EXPLORATION LICENCE EL27/2004

ROSSARDEN-ROYAL GEORGE

TASTIN/URANIUM

ANNUAL REPORT TO 26 OCTOBER 2009

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CONTENTS

1. INTRODUCTION 3
2. REVIEW OF PREVIOUS WORK 4
3. WORK COMPLETED DURING THE REPORT PERIOD 6
4. DISCUSSION OF RESULTS 8
5. CONCLUSIONS AND PROPOSED WORK 14
6. ENVIRONMENT 15
7. BIBLIOGRAPHY 16

APPENDICES

APPENDIX 1 Drill hole collars

APPENDIX 2 Drill hole surveys

APPENDIX 3 Drill hole assays

APPENDIX 4 Drill hole geology

APPENDIX 5 Surface samples

APPENDIX 6 Drill sections

FIGURES

FIGURE 1 Location plan

FIGURE 2 Exploration activity map

FIGURE 3 Drill hole plan, current and historic holes

FIGURE 4 Storeys Creek, drill hole plan

FIGURE 5 Aberfoyle – drill hole and infrastructure plan

1. INTRODUCTION

EL27/2004 was acquired by Minemakers Limited as part of a program to acquire all the significant hard-rock tin and tungsten assets in northeast Tasmania which are suitable for open pit development. EL27/2004 also contains the only significant uranium prospects in Tasmania.

Hard rock tin and tungsten in northeast Tasmania is associated with the presence of altered alkali-feldspar granites and aplites, and deposits occur both within the granites (endogranitic types) and within the Mathinna Group sediments lying above or adjacent to the intrusive granites (exogranitic types).

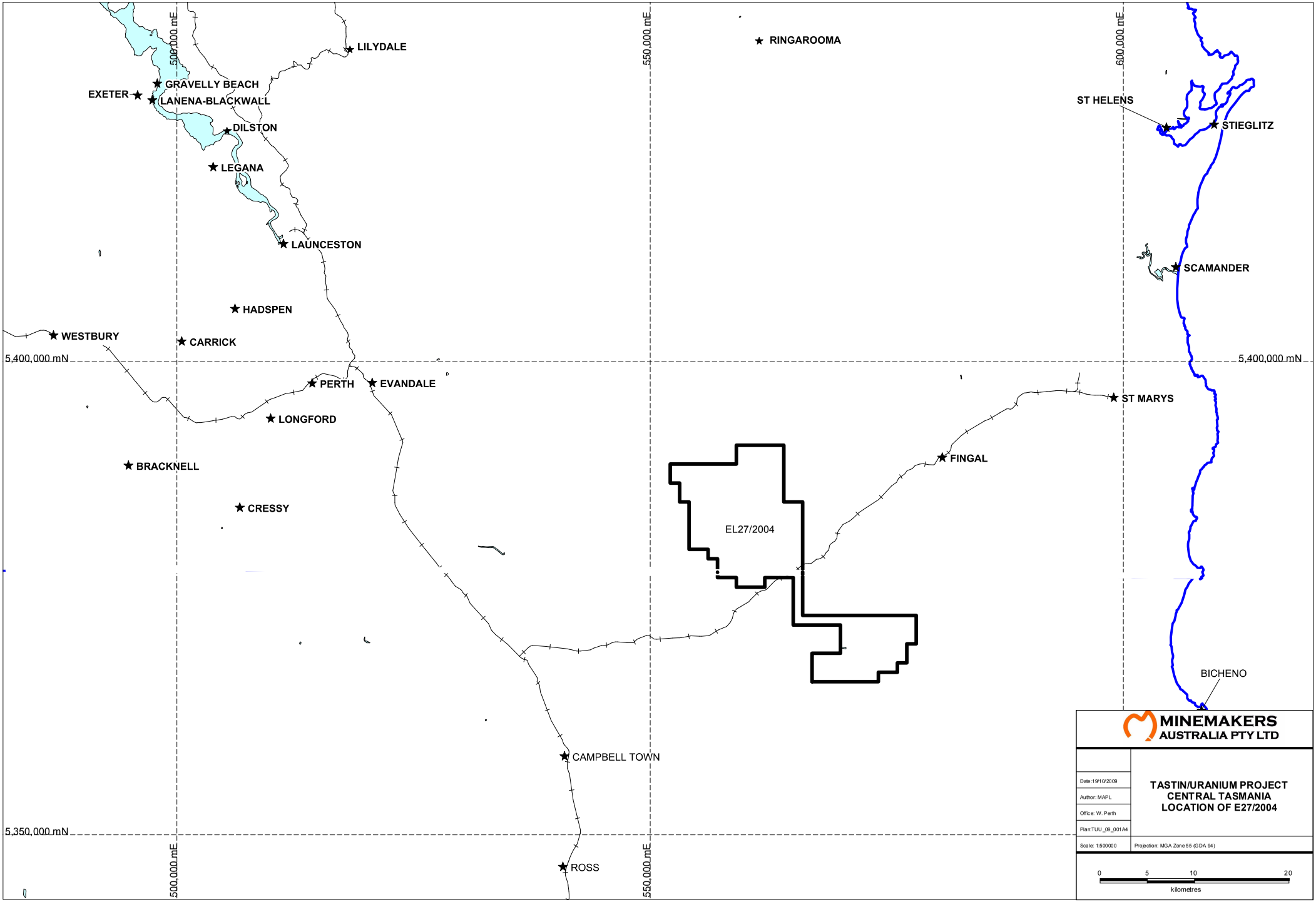
Endogranitic types can be broadly put into two categories: flat or relatively flat-lying greisens of relatively low grade e.g. the Anchor deposit (0.2% Sn) which are amenable to open pitting; and steeply dipping greisen/quartz greisen lodes with higher grades e.g. Royal George (0.65% Sn) and Rex Hill (grade up to 1.4% Sn).

The exogranitic types occur as sheeted veins or fracture stockworks with the Mathinna Group slates and quartzites. The ideal situation for development of this style of mineralisation is above a cupola of altered aplite, where mineralising fluids are focussed into fault fissures formed during forcible doming caused by the intrusion of the aplite. They have potential for high tonnages at moderate to good grades, e.g. Aberfoyle and Storeys Creek.

The Aberfoyle mine operated between 1916 and 1982 and produced 2.1 Mt of ore at 0.91% Sn and 0.28% WO_3. The Storeys Creek mine operated between 1892 and 1982 during which time it produced 1.1 Mt of ore at 1.09% WO_3 and 0.20% Sn.

EL27/2004 is located in the Fingal valley, northeast Tasmania, approximately 60 km southeast of Launceston (Figure 1).

E27/2004 was granted to Allstrong Investments Pty Ltd on 27 November 2004. Minemakers Limited ("Minemakers"), via its wholly owned subsidiary, Minemakers Australia NL, purchased Allstrong outright on 23 November 2006. Allstrong subsequently underwent a change of name to Minemakers TTT Pty Ltd.


500,000 mE
550,000 mE
600,000 mE
LILYDALE
RINGAROOMA
GRAVELLY BEACH
EXETER
LANENA-BLACKWALL
DILSTON
ST HELENS
STIEGLITZ
LEGANA
LAUNCESTON
SCAMANDER
HADSPEN
WESTBURY
CARRICK
5,400,000 mN
PERTH
EVANDALE
ST MARYS
LONGFORD
FINGAL
BRACKNELL
CRESSY
EL27/2004
BICHENO
CAMPBELL TOWN
5,350,000 mN
ROSS
MINEMAKERS
AUSTRALIA PTY LTD
Date:19/10/2009
Author: MAPL
Office: W. Perth
Plan:TUU_09_001A4
Scale: 1:500000
Projection: MGA Zone 55 (GDA 94)
TASTIN/URANIUM PROJECT
CENTRAL TASMANIA
LOCATION OF E27/2004
0
5
10
20
kilometres

2. REVIEW OF PREVIOUS WORK

PRIOR TO CURRENT TENEMENT

Mining activity dates back to around 1872 and was continuous through to the 1980s. Cassiterite, wolframite and argentiferous galena were the important minerals exploited.

Within the northern half of EL 27/2004, almost all production came from two mines, the Aberfoyle and Storeys Creek mines. The Aberfoyle mine operated between 1916 and 1982 and produced 2.1 Mt of ore at 0.91% Sn and 0.28% WO_3. The mine was developed on eight major quartz-cassiterite-wolframite veins, individually up to 1.5 m thick and forming a 70 m thick and 500 m long, sheeted zone which dips west and trends north-northeast. Mineralisation extends some 400 m down dip from the surface, with dips of 60-65ºW near the surface shallowing to 45-50ºW at lower levels. The mineralisation is developed above a steep-sided greisenised aplite cupola.

The vein system is considered to have been formed from the precipitation of minerals within tensile fractures. Cassiterite and wolframite tend to occur adjacent to the vein walls, with muscovite, and the centre of the veins tend to be comprised of quartz with cassiterite and wolframite and a suite of accessory minerals which includes fluorite, pinite, siderite, triplite, sphalerite, chalcopyrite, pyrite, stannite and scheelite.

The Storeys Creek mine is approximately three km northwest of the Aberfoyle mine and operated between 1892 and 1982, producing 1.1 Mt of ore at 1.09% WO_3 and 0.20% Sn. The deposit comprised a 30-50 m thick, 300 m long north-northwest trending sheeted vein system which dips southwest at 25-30º. The mineralisation extends 400-450 m down dip and passes over a greisenised aplite cupola about 180 m below the surface. The mineralogy is similar to that at the Aberfoyle deposit, however wolframite is more abundant than cassiterite.

The potential for an open cut operation was evaluated by Aberfoyle Ltd. in 1980 (Roberts and Teh, 1989). Nine percussion holes were drilled over the main zone of workings. Despite many holes encountering bad ground and stopes, and poor recoveries, significant mineralisation was encountered. Records of drill logs and collar locations have not been located.

Wheal Lutwyche drilled three cored holes at the southern end of the deposit in 1985 and intersected significant zones of quartz veining. They also conducted extensive underground mapping of the existing workings down to the 5 level.

Wheal Lutwyche engaged Juka Mine Management Pty. Ltd. to carry out an investigation of the open cut potential of the deposit in 1989, incorporating all data collected to that time. Three proposals were put forward for potential open pit developments to the No. 2 Level, the No. 4 Level and the No. 5 Level. The most likely option gave a resource of 5.5 Mt at 0.20% Sn and 0.02 % WO_3. The total unmined resource at the Aberfoyle deposit was suggested to be about 14 Mt at about 0.20% Sn.

DURING CURRENT TENEMENT

TIN-TUNGSTEN

A Stage 1 reverse circulation (RC) programme at Aberfoyle consisting of 13 holes for a total of 1,243 m was completed on 29 March 2007.

At Storeys Creek, a 17 hole, 2,027 m programme was completed between 1 July and 21 August 2007.

Under an MOU, Minemakers joined Austria's Wolfram Bergbau in an appraisal of the tungsten potential of all of the Company's Tasmanian projects. Wolfram Bergbau carried out an initial metallurgical test-work programme on tailings at both Storey's Creek and Aberfoyle. Wolfram Bergbau pulled out of this program in early 2008.

At Royal George deposit, some re-logging of material held at MRT's coreyard was carried out.

Drilling

Castle Carey prospect

A three hole RC program for a total of 232 m was completed at the Castle Carey prospect between 12 September and 18 September 2007 by Tasmanian Drilling Enterprises. The program utilised a truck-mounted B40 rig with a compare compressor delivering 650 CFM x 250 psi. Heavy water inflow at about 30 m depth resulted in slow drilling and wet samples. Each hole achieved the target stratigraphic horizon: carbonaceous Permian sediments directly above the unconformable contact with the underlying Devonian Ben Lomond Granite. The target horizon was radiometrically anomalous in each hole with up to six times background counts recorded using a scintillometer. Best results were 3 m @ 92 ppm U in CCRC001 and 1 m @ 186 ppm U in CCRC003.

Tasmanian United Uranium prospect

Stacpoole Enterprises Pty Ltd drilled three short NQ2 diamond drill holes at the Tasmanian United Uranium (TUU) prospect. The program took 11 working days. A small "Scout" rig mounted on a Bombardier (tracked vehicle) was employed.

The first vertical hole, TUDD1, was collared at the end of the recently cleared track and went through altered granite until it intersected an adit at 13.2 m. The adit was 2 m high and the hole was unable to be pushed past the base of the adit. TUDD2 was drilled from the same location towards the southwest at ~-60º. The hole was drilled through similar altered granite except for the last metre which was much fresher granite. The penetration rate decreased severely in the fresher rock and the hole terminated at 38.8 m. TUDD3 was drilled towards the north at ~-70º in an attempt to intersect the postulated flat-lying uranium mineralisation at about 12 m down the hole. The hole went through the same altered granite and stopped at 20.3 m due to very slow penetration rate. A few sections of core gave elevated scintillometer readings of 2-3 times background but nothing like the response of the material currently exposed at surface. Best results obtained were 3 m @ 381 ppm U in TUDD002 including 1 m @ 622 ppm U and 3 m @ 240 ppm U including 1 m @ 558 ppm U in TUDD003.

3. WORK COMPLETED DURING THE REPORT PERIOD

TIN-TUNGSTEN

Drilling

Storeys Creek

Two diamond holes were completed between 30 January and 15 February, 2009. SCDD001 was terminated at 149.5 m and SCDD002 was terminated at 100.7 m. Holes were PQ3 size except for SCDD001 which was HQ3 from 58.4 to 149.5 m. Drill hole locations are shown in Figures 2, 3 and 4 and collar, survey, assays, geology and cross sections in Appendices 1-3 and 6.

Core recovery was excellent and both holes intercepted anticipated zones of W, Sn and Zn mineralisation.

Aberfoyle

Ten reverse circulation percussion holes for a total of 1223 m were drilled at the old Aberfoyle mine near Rossarden. These holes were drilled along strike and from holes drilled in 2007 and were designed to test for extensions of the known vein system at Aberfoyle and to test for the presence of shallower mineralisation that might be amenable to open-pit mining. Drill hole locations are shown in Figures 2, 3 and 5 collar, survey, assays, geology and cross sections in Appendices 1-3 and 6.

A sample from each metre was riffle split and submitted to ALS Brisbane for analysis.

The analytical schemes used were:

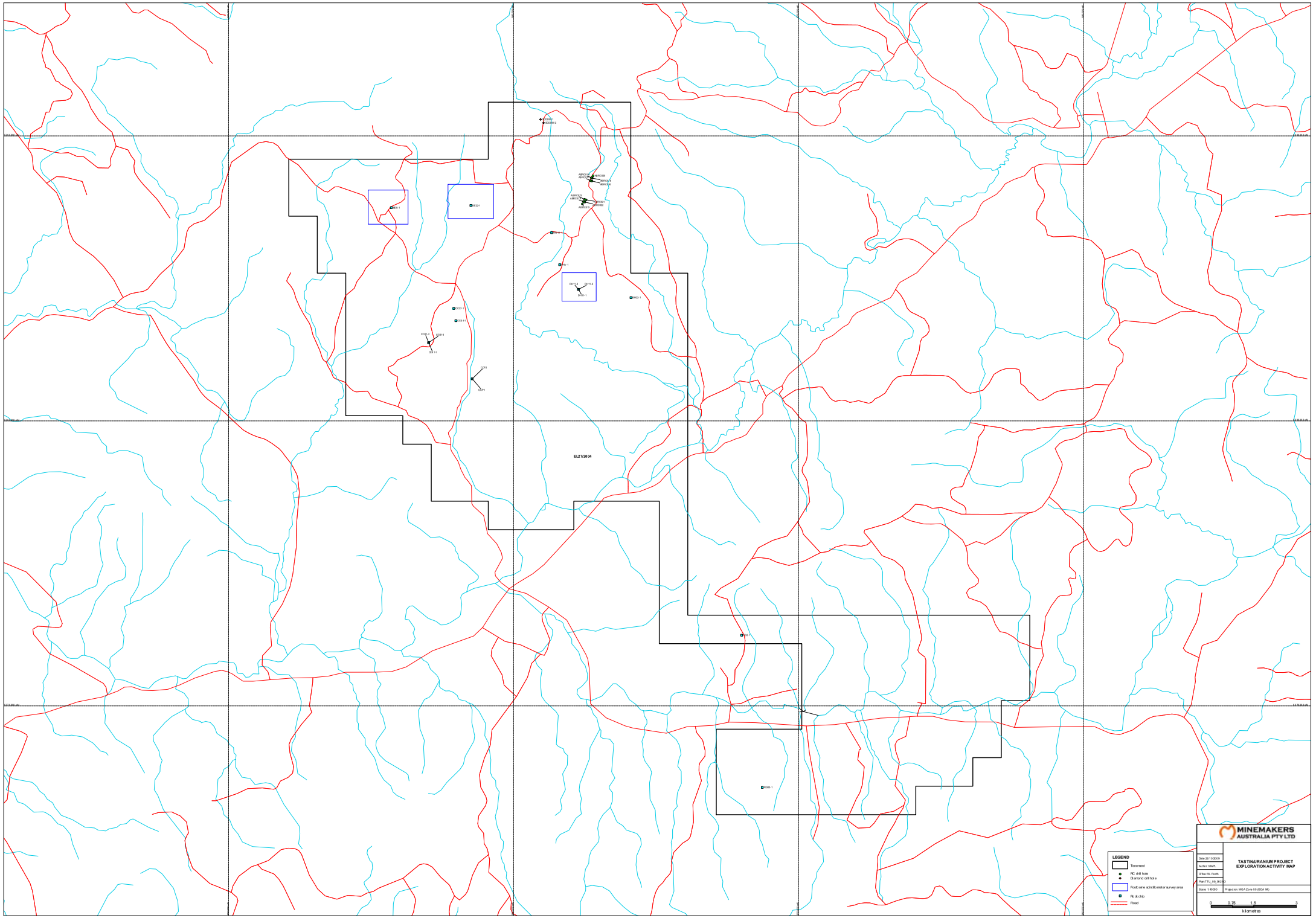
Pressed powder pill analysis by XRF:
Sn, W

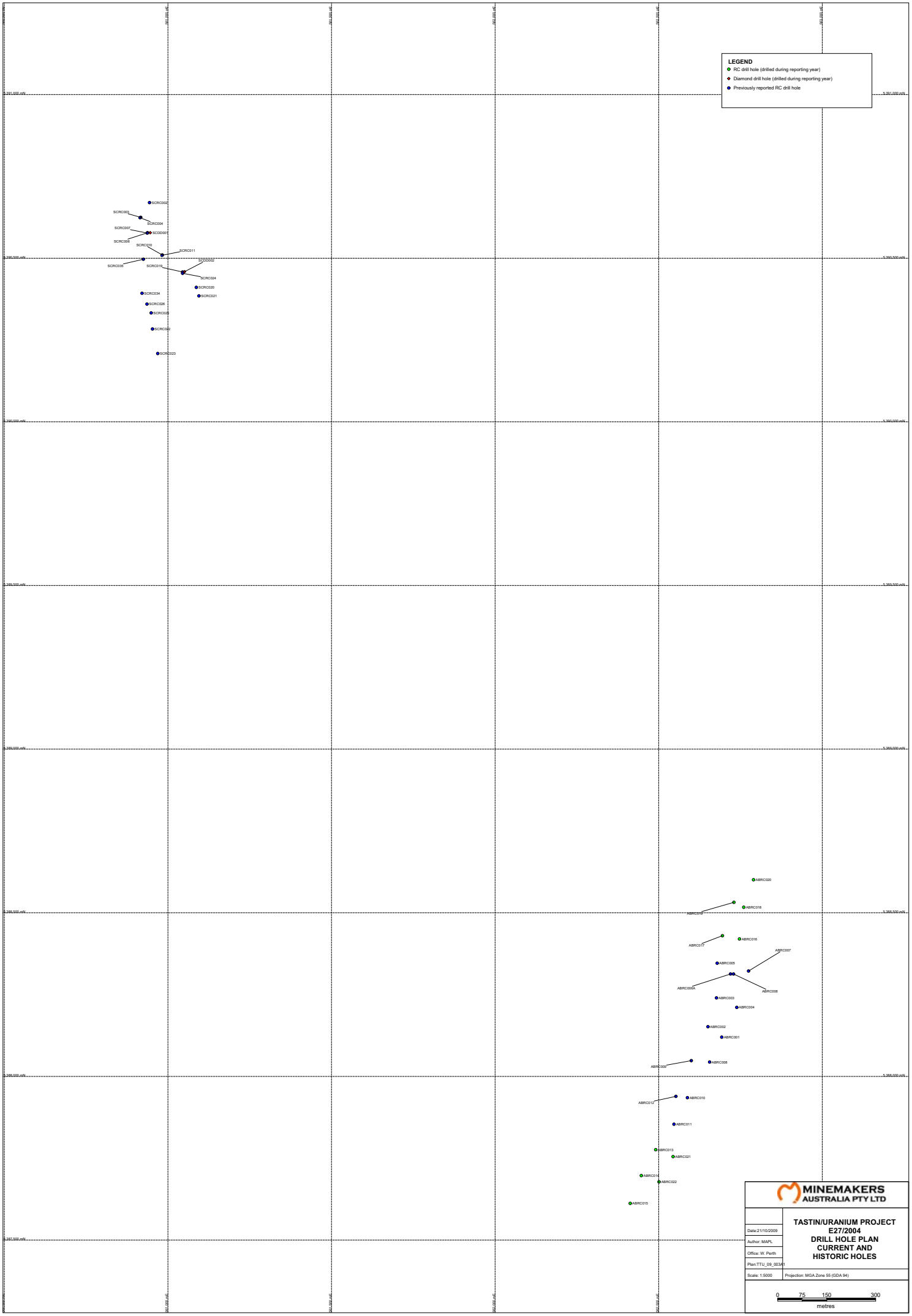
Lithium metaborate fusion and analysis of glass by XRF:
Sn >500 ppm, W >500 ppm

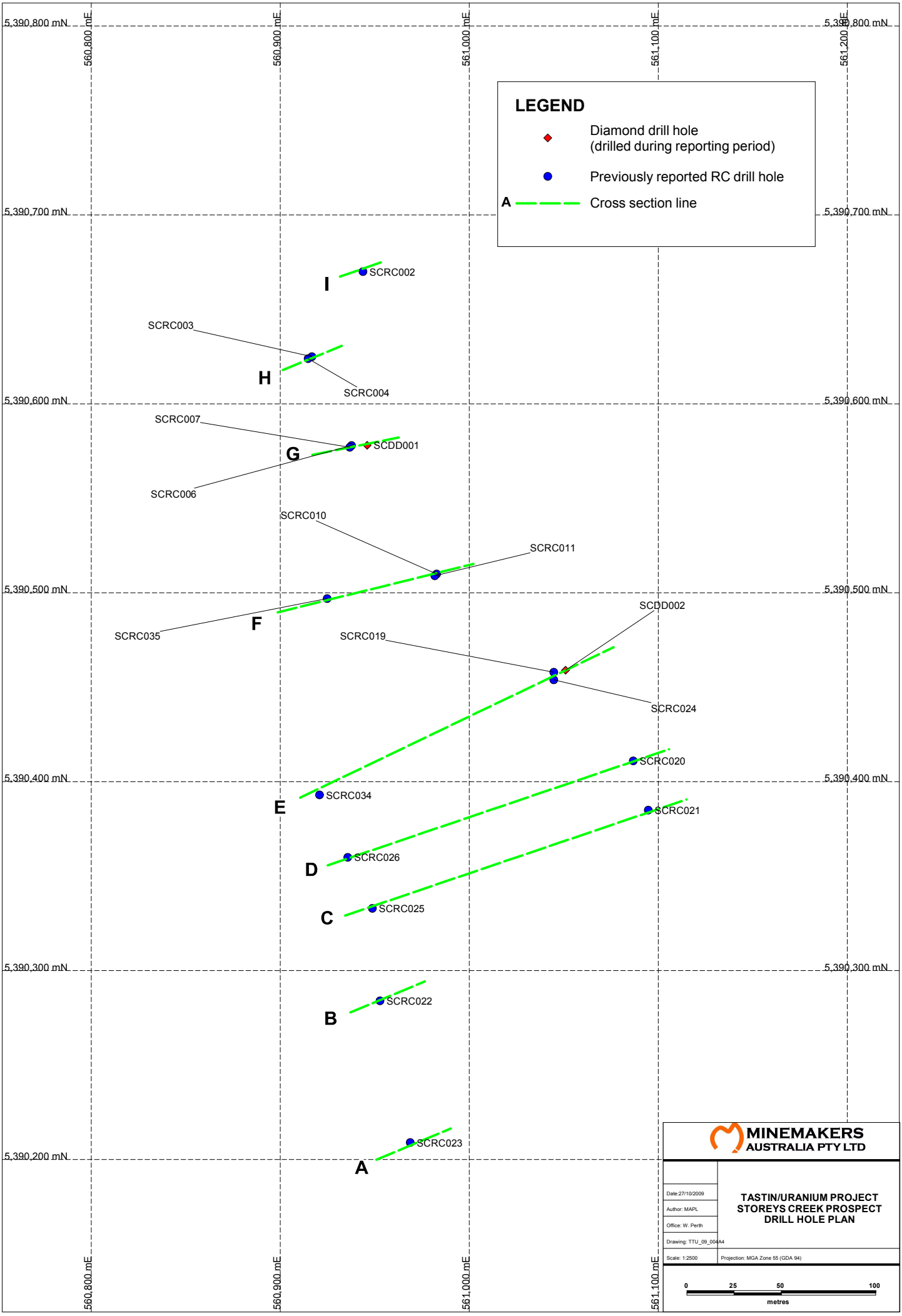
Aqua regia digest and analysis by ICP-AES:
Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Z.

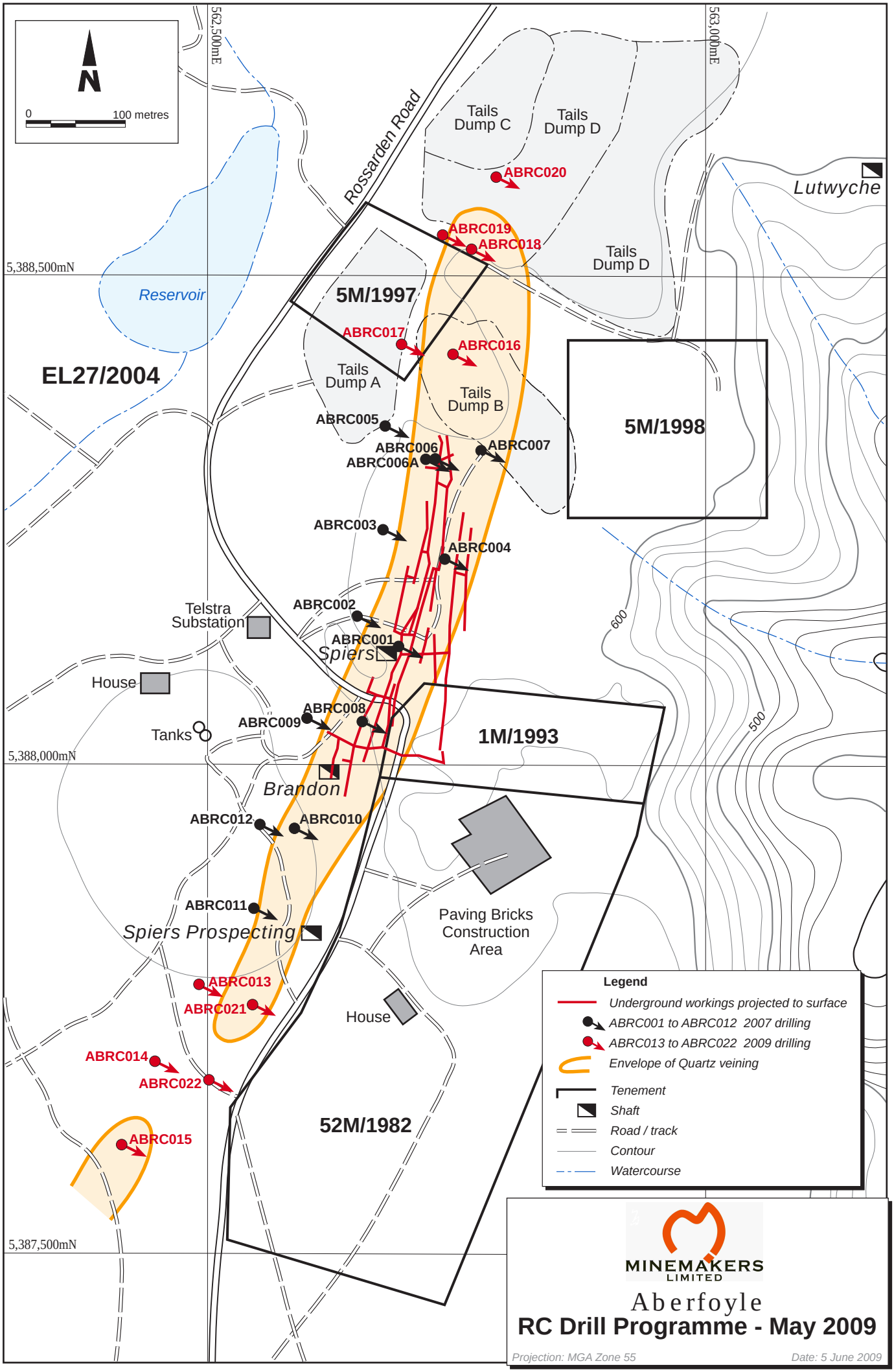
Four certified reference standards were included in the submitted samples to aid quality control of assaying:

Standard	Sn (%)	W (%)
CT-1		1.04
BH-1		0.422
MP-1b	1.61	
OREAS43P		0.0021


EL2 7/2004
LEGEND
Tenement
RC drill hole
Diamond drillhole
Floodborne scintillometer survey area
Rock chip
Road
MINEMAKERS AUSTRALIA PTY LTD
TASTINURANIUM PROJECT
EXPLORATION ACTIVITY MAP
Date:22/10/2008
Author: MAPL
Office: W. Perth
File:TTU_05_R2.dgn
Scale: 1:40,000
Projection: MGA Zone 55 (GDA 94)
0
0.75
1.5
3
kilometres


LEGEND
RC drill hole (drilled during reporting year)
Diamond drill hole (drilled during reporting year)
Previously reported RC drill hole
SCRC022
SCRC003
SCRC004
SCRC007
SCDD001
SCRC005
SCRC010
SCRC011
SCRC035
SCRC019
SCDD002
SCRC024
SCRC020
SCRC021
SCRC034
SCRC025
SCRC026
SCRC027
SCRC023
ABRC020
ABRC018
ABRC019
ABRC017
ABRC016
ABRC007
ABRC005
ABRC006A
ABRC006
ABRC003
ABRC004
ABRC002
ABRC001
ABRC009
ABRC008
ABRC012
ABRC010
ABRC011
ABRC013
ABRC021
ABRC014
ABRC022
ABRC015
MINEMAKERS AUSTRALIA PTY LTD
TASTIN/URANIUM PROJECT
E27/2004
DRILL HOLE PLAN
CURRENT AND
HISTORIC HOLES
Date:21/10/2009
Author: MAPL
Office: W. Perth
Plan:TTU_09_003A1
Scale: 1:5000
Projection: MGA Zone 55 (GDA 94)
0 75 150 300
metres


LEGEND
Diamond drill hole
(drilled during reporting period)
Previously reported RC drill hole
A
Cross section line
5,390,800 mN
5,390,700 mN
5,390,600 mN
5,390,500 mN
5,390,400 mN
5,390,300 mN
5,390,200 mN
560,800 mE
560,900 mE
561,000 mE
561,100 mE
561,200 mE
I
SCRC002
SCRC003
H
SCRC004
SCRC007
G
SCDD001
SCRC006
SCRC010
SCRC011
F
SCRC035
SCDD002
SCRC019
SCRC024
SCRC020
E
SCRC034
SCRC021
D
SCRC026
C
SCRC025
B
SCRC022
A
SCRC023
MINEMAKERS
AUSTRALIA PTY LTD
Date:27/10/2009
Author: MAPL
Office: W. Perth
Drawing: TTU_09_004A4
TASTIN/URANIUM PROJECT
STOREYS CREEK PROSPECT
DRILL HOLE PLAN
Scale: 1:2500
Projection: MGA Zone 55 (GDA 94)
0
25
50
100
metres


N
0
100 metres
562,500mE
563,000mE
5,388,500mN
5,388,000mN
5,387,500mN
Rossarden Road
Tails Dump C
Tails Dump D
Tails Dump D
Tails Dump A
Tails Dump B
Lutwyche
Reservoir
5M/1997
5M/1998
1M/1993
52M/1982
EL27/2004
ABRC020
ABRC019
ABRC018
ABRC017
ABRC016
ABRC005
ABRC006
ABRC006A
ABRC007
ABRC003
ABRC004
ABRC002
ABRC001
ABRC008
ABRC009
ABRC012
ABRC010
ABRC011
ABRC013
ABRC021
ABRC014
ABRC022
ABRC015
Telstra Substation
Spiers
House
Tanks
Brandon
Spiers Prospecting
Paving Bricks Construction Area
House
600
500
Legend
Underground workings projected to surface
ABRC001 to ABRC012 2007 drilling
ABRC013 to ABRC022 2009 drilling
Envelope of Quartz veining
Tenement
Shaft
Road / track
Contour
Watercourse
MINEMAKERS LIMITED
Aberfoyle
RC Drill Programme - May 2009
Projection: MGA Zone 55
Date: 5 June 2009

URANIUM

Footborne scintillometry

Footborne scintillometry was conducted over three prospects at Rossarden within EL27/2004. These prospects are called Dalrymple Hill (DH1), Ben Lomond Marshes (BE1-2) and Quarry Hill (BE7-8). The footborne scintillometer survey areas are shown in Figure 2.

18 rock chip samples were collected and assayed for multiple elements by ALS in Brisbane. Locations are shown in Figure 2 and Appendix 4 and assays in Appendix 5.

The assay scheme used was:

Four acid "near total" digest and analysis by ICP-MS:
Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe Ga, Ge, Hf, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr.

4. DISCUSSION OF RESULTS

TIN-TUNGSTEN

Storeys Creek

The drill core from this year's drilling has been placed in storage at Avoca. The purpose of drilling these holes was to enable a comparison to be made between tungsten assay values obtained from RC drilling and sampling and diamond core. Previous RC drilling returned lower tungsten values than expected. Tin values have been in the expected range based on mine production records. The lower tungsten values may be related to drilling and/or sampling methods or may be a function of the very coarse-grained and erratic distribution of the wolframite mineralisation. The tin mineralisation, on the other hand, is finer grained and more disseminated in its distribution and this may account for the better correlation between expected and actual results.

A close examination of the core, including cutting and assaying, will be carried out during the summer months 2009-2010.

Aberfoyle

The drilling program extended 300 m northerly and 400 m southerly from the old Aberfoyle workings (Figure 5). Cassiterite-bearing veins were observed in nine of the ten holes drilled. This drilling program extended the strike length of the veins associated with the Aberfoyle deposit by approximately 400 m to the south and 200 m to the north of known underground workings.

The new drilling results, the Lutwyche deposit, and another mineralised system known as Kookaburra, which occurs between Aberfoyle and Lutwyche all attest to the potential of the ground to the north and northeast of the old Aberfoyle workings.

Aberfoyle mineralisation is nuggety and historically has been difficult to assess quantitatively purely from drill holes. Significant quartz, the host of the main mineralisation in the Aberfoyle system, was intersected in three of the four RC holes drilled to the north of the old mine. ABRC020 was the only hole without significant quartz or assayed tin and may represent the northern limit of the main trend of the Aberfoyle system. The drilling shows continuity of potential mineralised systems for at least 200 m to the north. Many narrow, 2-5 cm tin-bearing veins were also intercepted and indicate the potential for stringer-style tin mineralisation in addition to the known major veins.

To the south, ABRC014 and ABRC022 had lower quartz and tin levels; however the southernmost hole, ABRC015 had improved quartz and tin content and may represent a recurrence of or offset continuation of the Aberfoyle vein system.

Best intersections were:

ABRC013	29-33 m	4 m @ 0.29% Sn
ABRC013	72-73 m	1 m @ 0.33% Sn
ABRC013	88-91 m	3 m @ 0.23% Sn
ABRC015	69-70 m	1 m @ 1.12% Sn
ABRC016	26-27 m	1 m @ 0.30% Sn
ABRC016	48-62 m	14 m @ 0.15% Sn

ABRC017	88-89 m	1 m @ 1.1% Sn
ABRC018	77-78 m	1 m @ 3.6% Sn
ABRC019	98-99 m	1 m @ 1.2% Sn

URANIUM

A consultant geologist with extensive experience in uranium exploration, Syd Morete, was contracted to carry out an interpretation of recently acquired radiometric data and ground-truthing of anomalies.

Plans showing anomalies were include in last year's reporting.

The final report on this work has not been submitted to Minemakers yet so a summary of activities is presented below. The final report will be submitted when it has been finalised.

Summary from Consultant's Notes.

Uranium Target Type

The target deposit type in the Rossarden area is tabular black shale sedimentary uranium deposits proximal to uraniferous Devonian granites. This style of deposit may be enhanced in grade by proximity to structures that facilitate groundwater movement and sumps in the palaeo-topography at the time of deposition.

Occurrences in the Castle Carey graben are limited by narrow boundary faults within a steep scarp environment with attached environmental problems whereas occurrences in uplifted blocks appear to be unaffected by tectonics and are more extensive.

A model for mineralisation is presented in Figure UR1.

Assessment of Uranium Potential of Black Shales

In the Rossarden area, geological mapping has demonstrated the presence of black shales and limited exploration has shown that some occurrences are uraniferous. Source rocks have been demonstrated by exploration since the mid-1950's. The presence of both primary and secondary uranium minerals associated with a granite stock has been demonstrated.

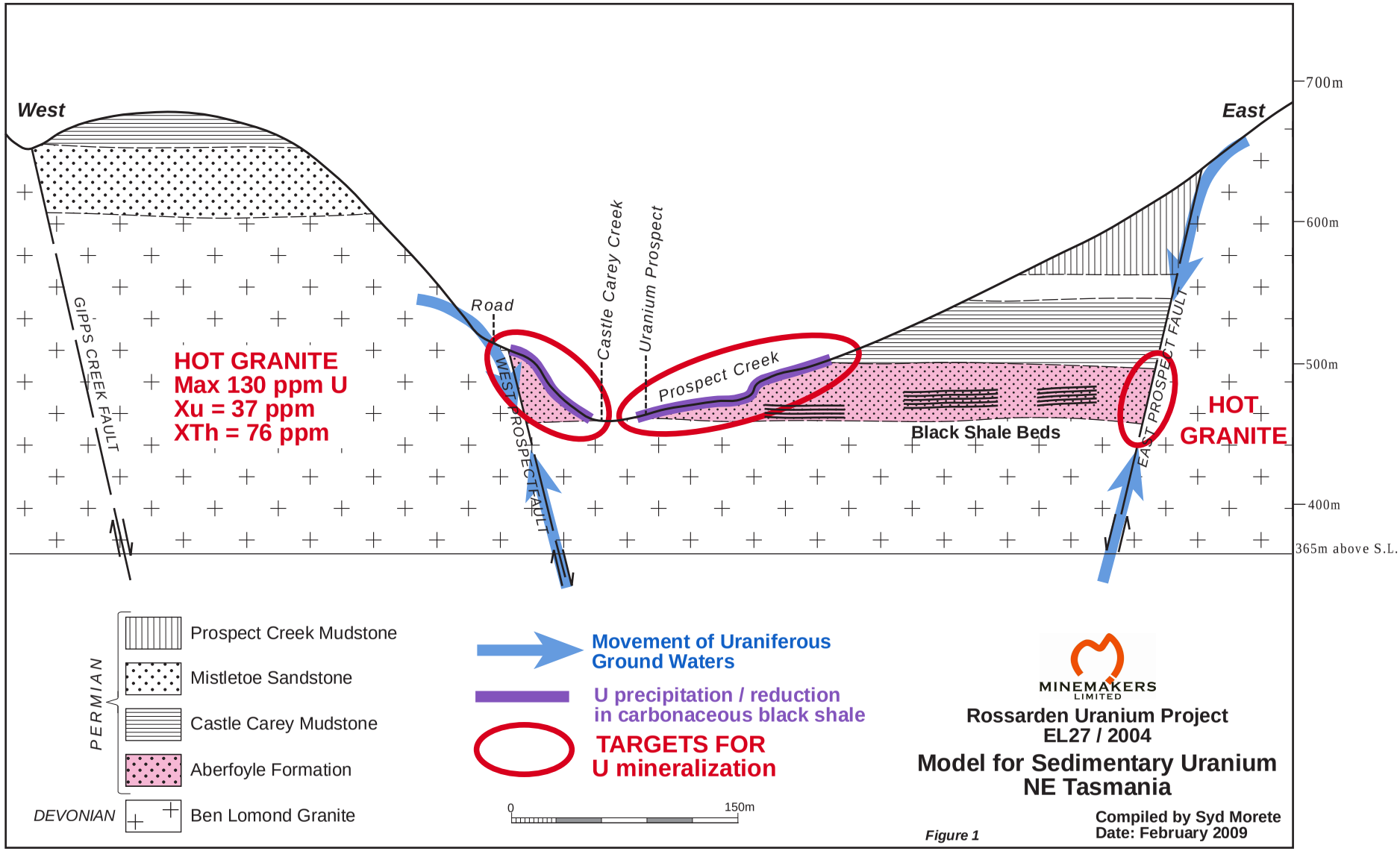
Uranium exploration in the 1970's by Esso Exploration confirmed the Ben Lomond Granite was a "hot" granite with a maximum assay of 130 ppm U in a porphyritic microgranite but often accompanied by higher thorium values (Pohl, 1978).

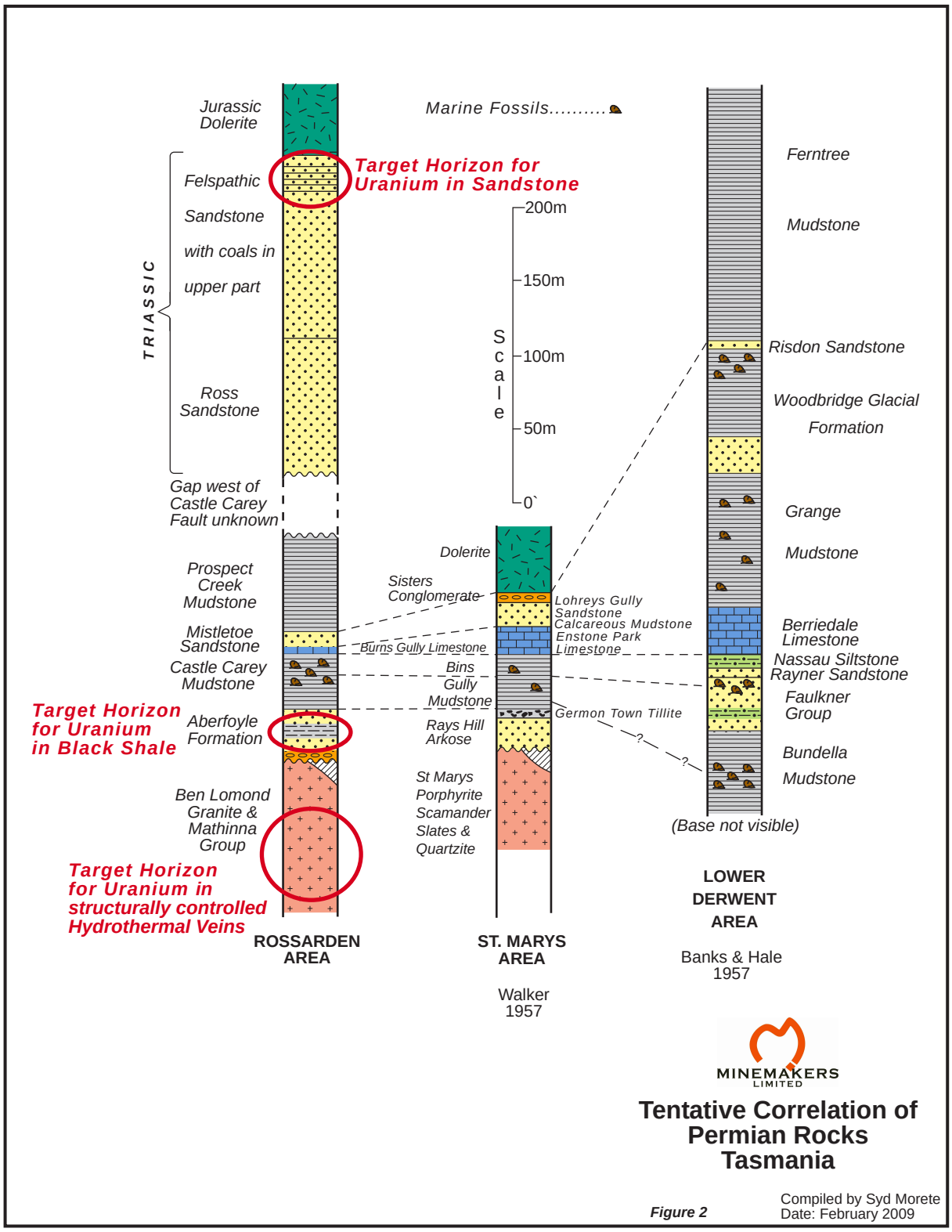
International Mining Corporation (Hall et al, 1970) reported on eight percussion drillholes (PDH1-8) aimed at assessing the uranium potential of the basal sediments overlying the Devonian granites.

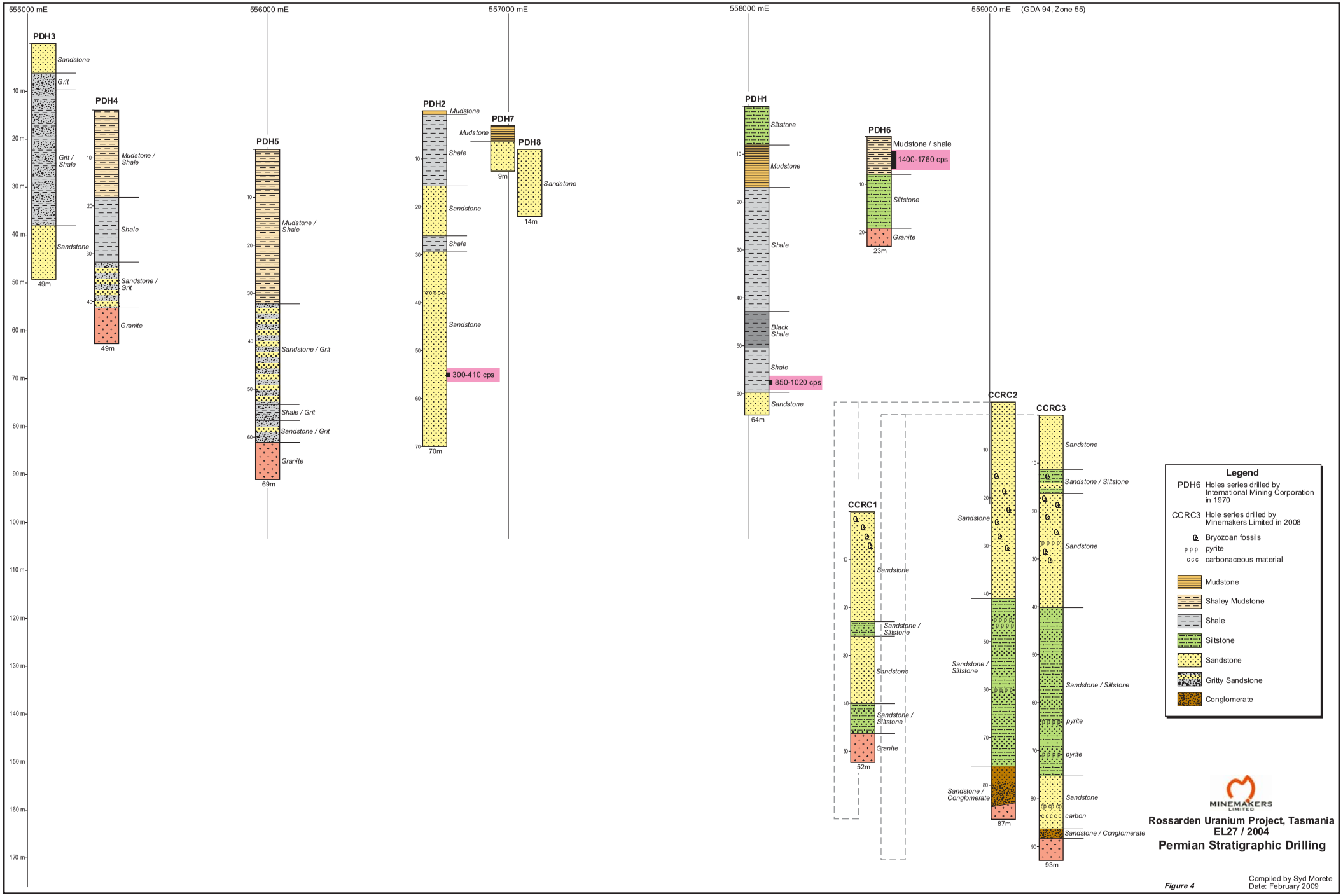
A tentative stratigraphic correlation is presented in Figure UR2 and a section showing historical and Minemakers drilling is presented in Figure UR4.

Prospect Size and Uranium Endowment

Various scenarios of in-ground prospect tonnage and grade have identified a target. A target potential of one square kilometre with a black shale thickness of 3 m, density of 2 and


West
East
700m
600m
500m
400m
365m above S.L.
Road
Castle Carey Creek
Uranium Prospect
Prospect Creek
GIPPS CREEK FAULT
WEST PROSPECT FAULT
EAST PROSPECT FAULT
HOT GRANITE
Max 130 ppm U
Xu = 37 ppm
XTh = 76 ppm
Black Shale Beds
HOT GRANITE
PERMIAN
Prospect Creek Mudstone
Mistletoe Sandstone
Castle Carey Mudstone
Aberfoyle Formation
DEVONIAN
Ben Lomond Granite
Movement of Uraniferous Ground Waters
U precipitation / reduction in carbonaceous black shale
TARGETS FOR U mineralization
0
150m
MINEMAKERS LIMITED
Rossarden Uranium Project
EL27 / 2004
Model for Sedimentary Uranium
NE Tasmania
Compiled by Syd Morete
Date: February 2009
Figure 1


Jurassic Dolerite
Marine Fossils.....
Target Horizon for Uranium in Sandstone
Felspathic Sandstone with coals in upper part
TRIASSIC
Ross Sandstone
Gap west of Castle Carey Fault unknown
Prospect Creek Mudstone
Mistletoe Sandstone
Castle Carey Mudstone
Target Horizon for Uranium in Black Shale
Aberfoyle Formation
Ben Lomond Granite & Mathinna Group
Target Horizon for Uranium in structurally controlled Hydrothermal Veins
ROSSARDEN AREA
Scale
200m
150m
100m
50m
0`
Dolerite
Sisters Conglomerate
Burns Gully Limestone
Bins Gully Mudstone
Rays Hill Arkose
St Marys Porphyrite
Scamander Slates & Quartzite
Lohreys Gully Sandstone
Calcareous Mudstone
Enstone Park Limestone
Germon Town Tillite
ST. MARYS AREA
Walker 1957
Ferntree Mudstone
Risdon Sandstone
Woodbridge Glacial Formation
Grange Mudstone
Berriedale Limestone
Nassau Siltstone
Rayner Sandstone
Faulkner Group
Bundella Mudstone
(Base not visible)
LOWER DERWENT AREA
Banks & Hale 1957
MINEMAKERS LIMITED
Tentative Correlation of Permian Rocks Tasmania
Figure 2
Compiled by Syd Morete
Date: February 2009


555000 mE
556000 mE
557000 mE
558000 mE
559000 mE
(GDA 94, Zone 55)
PDH3
Sandstone
Grit
Grit / Shale
Sandstone
49m
PDH4
Mudstone / Shale
Shale
Sandstone / Grit
Granite
49m
PDH5
Mudstone / Shale
Sandstone / Grit
Shale / Grit
Sandstone / Grit
Granite
69m
PDH2
Mudstone
Shale
Sandstone
Shale
Sandstone
300-410 cps
70m
PDH7
Mudstone
9m
PDH8
Sandstone
14m
PDH1
Siltstone
Mudstone
Shale
Black Shale
Shale
850-1020 cps
Sandstone
64m
PDH6
Mudstone / shale
1400-1760 cps
Siltstone
Granite
23m
CCRC1
Sandstone
Sandstone / Siltstone
Sandstone
Sandstone / Siltstone
Granite
52m
CCRC2
Sandstone
Sandstone / Siltstone
Sandstone / Conglomerate
87m
CCRC3
Sandstone
Sandstone / Siltstone
Sandstone
Sandstone / Siltstone
pyrite
pyrite
Sandstone
carbon
Sandstone / Conglomerate
93m
Legend
PDH6 Holes series drilled by International Mining Corporation in 1970
CCRC3 Hole series drilled by Minemakers Limited in 2008
Bryozoan fossils
ppp pyrite
ccc carbonaceous material
Mudstone
Shaley Mudstone
Shale
Siltstone
Sandstone
Gritty Sandstone
Conglomerate
MINEMAKERS LIMITED
Rossarden Uranium Project, Tasmania
EL27 / 2004
Permian Stratigraphic Drilling
Figure 4
Compiled by Syd Morete
Date: February 2009

grade of 300 ppm (or 900 ppm x metres) would total 6,000,000 t and contain 1,800 t U. These are not unreasonable figures for this style of deposit.

Desktop Data Processing

Raw radiometric data including total count, potassium, uranium and thorium were extracted from the government airborne geophysical survey of northeast Tasmania to cover Minemakers tenements. This was added to the Minemakers infill airborne geophysical survey over the Castle Carey graben.

Ratios U:Th, K:Th and U/U+Th were calculated with the U:Th ratio being used to assess subtle uranium-biased anomalies. These calculated variables were processed in Data Desk using box plots and scatter plots to define potential values of interest and classified as:

- Extreme Outliers
- Outliers
- Sub-Outliers.

These three categories occupy the top 25% of the data profile. Colour circles with increasing diameter were assigned to each of the three categories and plotted at 1:25,000 over MRT coloured geology. Visual inspection of 1:25,000 plots then identified clusters of interest. These clusters were digitised and re-plotted at 1:10,000 for field use. This work resulted in the recognition of 31 clusters located in nine prospects listed below.

- Ben Lomond Marshes (8 clusters: BE1-8),
- Bark Hut Flats (BH1-2),
- Castle Carey (CC1-6),
- Dalrymple Hill (DH1),
- Forbes Creek (FC1-7),
- Pole Creek (PC1-4),
- Rossarden Road (RR1),
- Rossarden East (RE1)
- Rossarden West (RW1).

The highest U:Th ratio within a cluster is referred to by the cluster letters and a double digit number, e.g. CC41 with successive descending U:Th ratios taking ascending numbers.

FIELD INVESTIGATIONS

Instrumentation

A *Scintrex GRS500 spectrometer* was used to assess radioactivity. All readings are from the Total Count (TC1) channel which records total contributions from potassium, uranium and thorium in counts per second (cps).

A RadEye personal radiation detector was used to measure radioactivity emanating from the 17 rock samples collected for assaying. Readings are in counts per second. The RadEye reads lower than the GRS500 by about one order of magnitude.

A *Garmin GPSmap 60CSx* instrument was used for navigation. It has a high-sensitivity receiver with improved satellite reception for challenging topography. Once locked on satellites, the instrument never lost signal reception even in the steep-sided valleys at

Prospect Creek and Castle Carey Riverlet. All GPSMap readings relate to Zone 55 G and were downloaded at the end of each day. Elevations readings are approximations.

Prospect Recognition

Field checking focused on the highest U:Th ratio for each cluster and/or the higher U:Th values associated with the basal sandstone±shale. Radiometric values from higher stratigraphic units tended to be much lower and many of these locations were dropped from later investigations.

The following descriptions cover prospects with some recognised black shale uranium potential.

Table 3: Details of Rock Samples, Rossarden area, EL27/2004 & EL59/2007.

Sample No	GDA94_E Zone 55	GDA94_N Zone 55	RadEye (cps)	MagSus1	MagSus2	Lithology
BE22-1	558500	5387559	18	0.828	0.016	sandstone grit
BE8-1	555710	5387483	16	0.11	0.009	pyritic black shale
BH22-1	564117	5384326	11	-0.001	-0.229	Late stage quartz vein
CC34-1	557973	5383515	15	0.002	-0.15	gray-black shale
CC37-1	557903	5383947	15	0.142	0.114	ferruginous silty shale
CC61-1	557022	5382749	18	0.218	0.430	carbonaceous sandy silt
CC61-2	557022	5382749	26	0.025	0.012	silty sandstone
CC61-3	557022	5382749	16	0.767	3.56	hematitic silty sandstone
CCP1	558549	5381478	41	0.032	0.042	black shale
CCP2	558549	5381478	70	-0.08	0.011	black shale
DH11-1	562276	5384617	51	0.016	0.019	pyritic black shale
DH11-2	562276	5384617	36	0.023	0.012	gray-black shale
DH11-3	562276	5384617	36	-0.063	-0.127	sandy silty shale
DHz-1	561617	5385481	23	-0.166	-0.161	silty sandy grit
PC4-1	567342	5365901	16	1.76	0.11	sericite-altered granite
RG03-1	568728	5367139	92	0.010	0.010	oxidised porphyritic granite
RW11-1	561336	5386604	16	0.001	-0.059	ferruginous quartz grit
FC2-1	568002	5372481	15	0.044	0.019	gray-black shale

Quarry Hill

Quarry Hill (555713E, 5387380N, 769m) is the name given to a small road metal quarry in a black shale occurrence in cluster B8. This was a fortuitous discovery as boulders were noted on the side of the road at WP111 that contained carbonaceous material and fine-grained euhedral pyrite. Pyrite oxidation has produced pale yellow jarosite coating the bedding and shale partings (Sample BE8-1). The boulders also contained coarser grits and pebbles (dropstones) which might form the base of the black shale. Radiometric readings were all <400 cps. An airborne radiometric anomaly classified as an outlier was recorded by the MRT survey. Mudstones cap the upper part of Quarry Hill.

Dalrymple Hill

Ground checking of U:Th anomaly DH11 in Cluster DH1 located a pyritic black shale at WP158 (562276E, 5384617N, 804m) at the base of an 8 m-high flat-lying sandstone bluff. Radiometric readings up to 3400 cps were recorded on the black shale. Efflorescent jarosite coats parts of the black shale and a seeping brown colouration was apparent in another part of the shale. Three channel samples (DH11-1 to 3) were collected. Readings in the overlying sandstone varied between 300-500 cps. The base of the shale was not apparent but sediments are thought to overlie a porphyritic “hot” granite with readings up to 870 cps. The presence of an old pipe and minor diggings testifies to previous interest.

At WP160 (562205E, 5384573N, 796m), 85 m along strike from WP158, a similar sandstone bluff occurs with only the top of the shale exposed. This site returned readings up to 1800 cps.

This is a significant black shale uranium discovery. Dalrymple Hill is a flat-topped plateau with flat-lying stratigraphy that covers approximately 800 m by 400 m. Given a one square kilometre panel of thickness 3 m, density 2 and grading 300 ppm, then such a target would contain 6 Mt and 1800 t U. Using the same parameters, the Dalrymple Hill prospect would contain 1.92 Mt and 576 t U.

Ben Lomond Marshes

The Ben Lomond Marshes prospect encompasses an area of 1600 m x 1200 m that includes Clusters BE1 and BE2. In addition, there are an extraordinary number (50) of U:Th extreme outliers that demarcate a 1500 m zone trending NE-SW that occupy five flight lines spaced at 200 m intervals. The majority of these extreme outliers occur in Quaternary units and are considered to be caused by uranium daughter products, radium and radon.

In the vicinity of both BE11 and BE21, oxidised black shale float is evident and well-rounded pebbles and cobbles interpreted to be dropstones within the shale and overlying units. Radiometric readings are low, 30-60 cps. A hand auger hole was drilled at WP097 (558652E, 5387628N, 770m) and intersected weathered granite (280-310 cps). At BE22, located over flat ground, a sandstone grit was sampled (BE22-1) with a radiometric reading of 440 cps. Nearby black shales give 374 cps.

The above combined field observations and radiometry form the basis of recognising the Ben Lomond Marshes prospect. The target shale horizon may underlie the surface soils which contain shale float.

Footborne Scintillometry

Footborne scintillometry surveys were carried out over the three recommended areas. Sections are presented in Figures UR3a-c.

Footborne scintillometer surveys used the Scintrex GRS500 on TC1. Line spacings of 200 m and station spacings of 20 m were used.

CONCLUSIONS

- Ground checking of U:Th anomalies has led to the discovery of two black shale prospects outside of the Careys Castle faulted-graben. These prospects are proximal to labile uraniferous granites. A third prospect, contains black shale float and an abundance of extreme outliers of U:Th ratios but mostly hosted in Quaternary deposits. These findings demonstrate that black shale occurrences are more widespread than initially thought.

- The thickness of the black shale at Prospect Creek is of the order of 3-5 m as demonstrated by geological mapping and Minemakers RC drilling. The average grade of two intersections is almost 100 ppm U. At Quarry Hill, there is at least 5 m of flat-lying black shale. The base of the shale has not been determined.

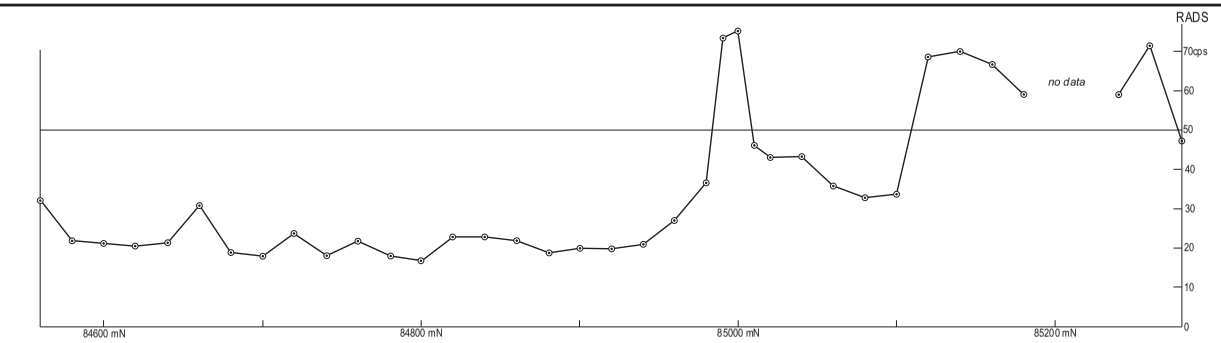
- The presence of black shale in the Ben Lomond Marshes is inferred from float in the basal sequence. This prospect encompasses an area of 1600 m x 1200 m that includes clusters BE1 and BE2. In addition, there are an extraordinary number (50) of U:Th extreme outliers that demarcate a 1500 m zone trending NE-SW and occupy five flight lines spaced at 200 m intervals. The majority of these extreme outliers occur in Quaternary units.

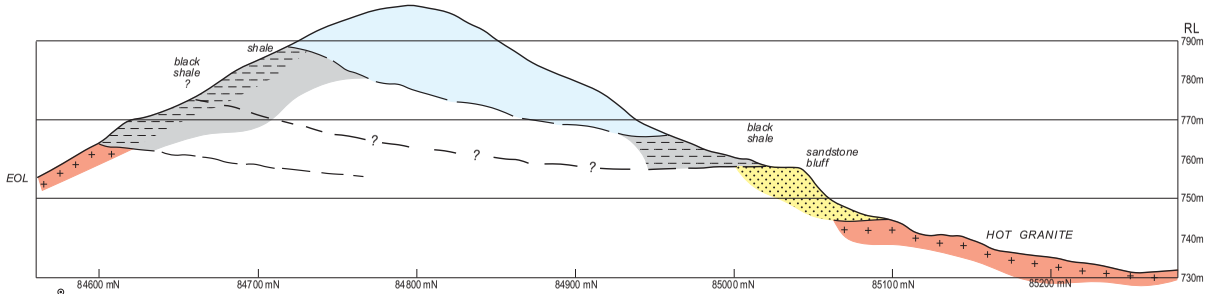
- Black shales are not always present in the stratigraphy and they are not necessarily mineralised in uranium. This might be explained by facies variations in the depositional environment, the concentration of carbon and formation of pyrite.

- To establish a tool for prospectivity and evaluation, a minimum-mining thickness of 3 m averaging 300 ppm U is stipulated. A one square kilometre panel with these parameters would weigh about 6 Mt. At an average grade of 300 ppm U, about 1800 t U is indicated.

RECOMMENDATIONS

- A small, 200 m, RC drilling program is recommended to test the prospects.





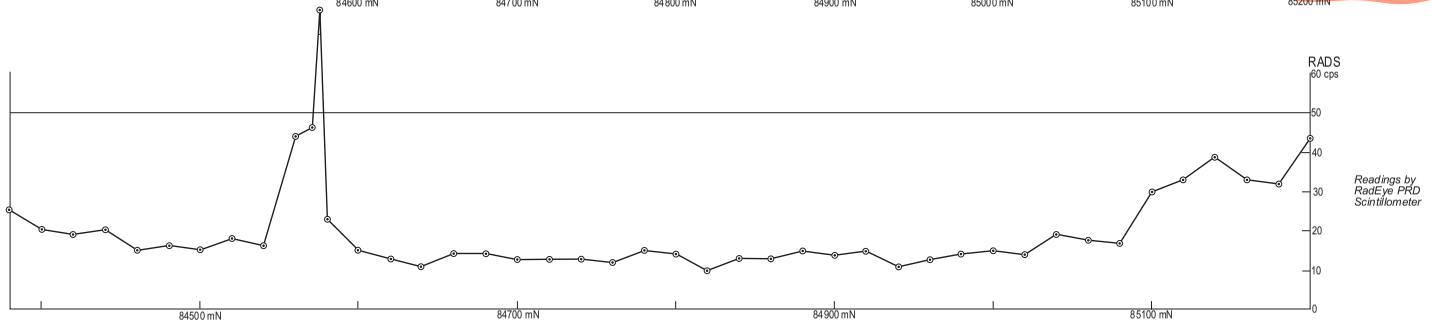
MINEMAKERS LIMITED

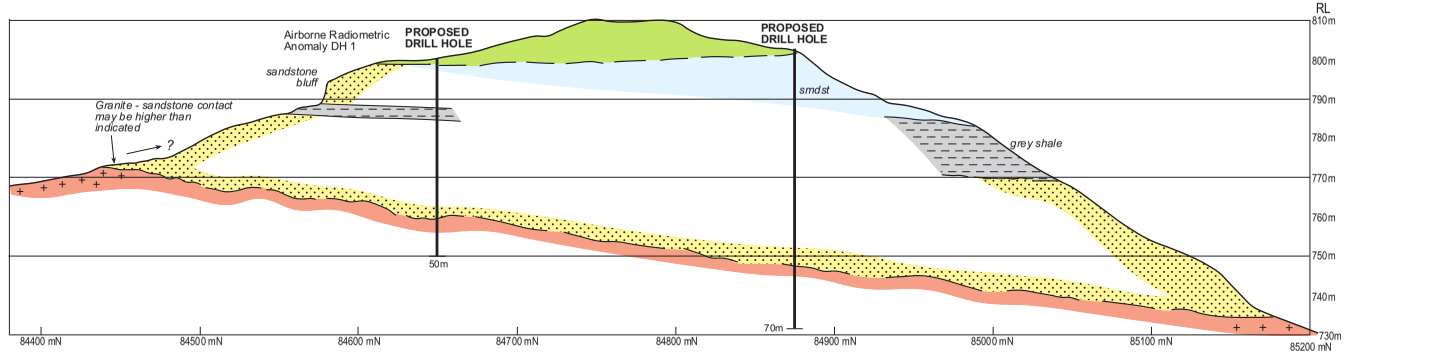
Rossarden Uranium Project
Tasmania
EL27 / 2004
LINE 5 (562600 E)
DALRYMPLE HILL

Scale: 1:2,500
V.E. = 2.5

Figure 3a

Compiled by Syd Morete
Date: February 2009





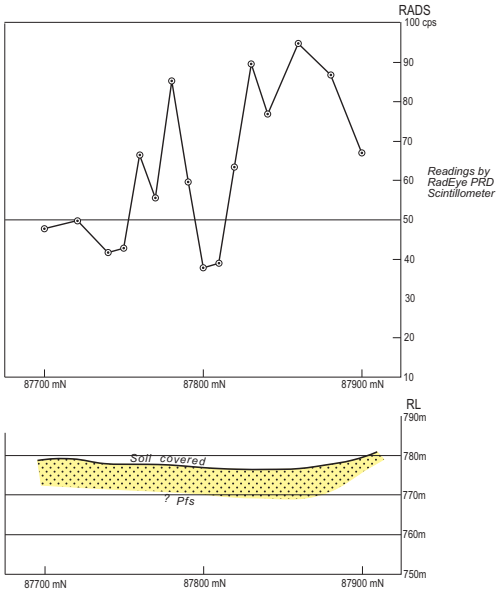
MINEMAKERS LIMITED

Rossarden Uranium Project
Tasmania
EL27 / 2004
LINE 3 (562200 E)
DALRYMPLE HILL

Scale: 1:2,500
V.E. = 2.5

Figure 3b

Compiled by Syd Morete
Date: February 2009

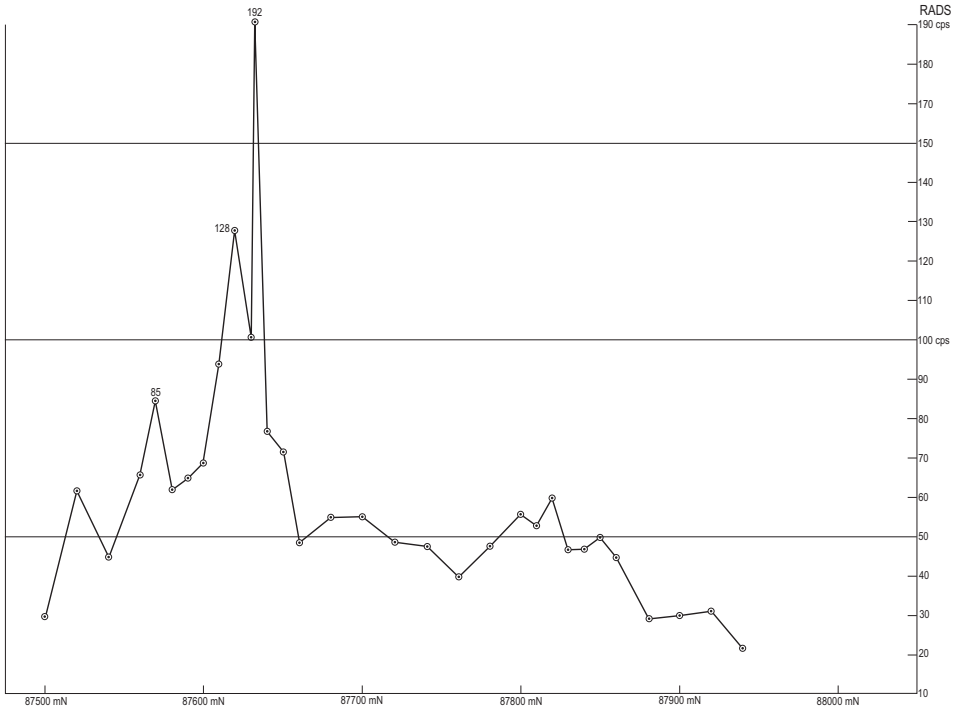


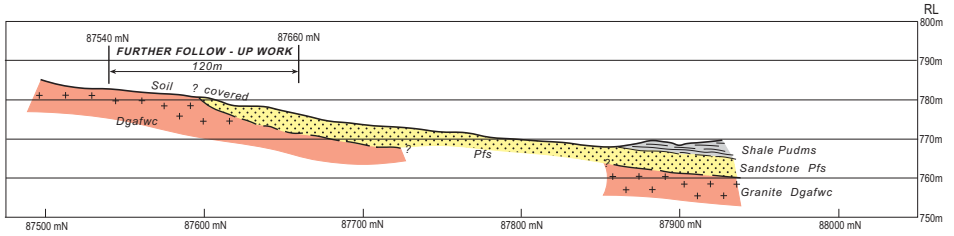
Rossarden Uranium Project. Tasmania
EL27 / 2004

LINE 29 (558750 E)
BE1 - BE2 PROSPECT

Scale: 1:2,500
V.E. = 2.5

Compiled by Syd Morete
Date: February 2009





Rossarden Uranium Project
Tasmania
EL27 / 2004

LINE 23 (558900 E)
BE - BE2 PROSPECT

Scale: 1:2,500
V.E. = 2.5

Compiled by Syd Morete
Date: February 2009

5. CONCLUSIONS AND PROPOSED WORK

EL27/2004 expires 26 November, 2009. Minemakers will be seeking an extension to the licence to continue exploration work towards development of a mining operation.

At Aberfoyle, the second RC drilling program has confirmed the potential for bulk mineralisation suitable for open pit mining. The mineralisation is contained within unmined production veins near surface and from smaller veins and vein swarms proximal to the major veins. Some of the best tin assay results from this program have come for metre intervals logged as having only 2-5% quartz vein material present.

The drilling has also shown that the system extends further north that the current underground development and that to the south there is potential a recurrence of the Aberfoyle system.

Combined with the known Lutwyche and Kookaburra systems, Minemakers drill results are encouraging with respect to integrated surface underground mine development in the region.

The next step in appraising the mineral field will be to revisit the close-spaced historical gravity data set and integrate with the recently acquired aeromagnetic data and drilling data. The aim will be to look for Aberfoyle repetitions sited above altered granitic cupolas developed on the underlining Ben Lomond pluton. A least three gravity anomalies were identified from the historical data (Leaman, 1974).

Further drilling proposed includes RC drilling to the south of the ABRC015 and RC or diamond drilling of targets generated from gravity data.

Minemakers has contracted Geoforce to carry out the reinterpretation of gravity and aeromagnetic data.

Minemakers's uranium exploration work has demonstrated that the Rossarden area has genuine potential for discovery and development of smaller sediment-hosted uranium deposits. Minemakers is currently looking for a partner to take this project forward.

The budget for proposed expenditure in the 2009-2010 work year is $300,000.

6. ENVIRONMENT

No earthworks were carried out for the drilling programs at Storeys Creek and Aberfoyle.

7. BIBLIOGRAPHY

Blissett, A.H. 1959. The Geology of the Rossarden-Storeys Creek District. Geological Survey Bulletin No. 46. Tasmanian Department of Mines.

Drummond, A. and Fulton R. 2007. EL27/2004 Annual Report September 2007. Minemakers Limited.

Hall, Relph & Associates Pty Ltd 1970. Report on Exploration Licence 13/69, Avoca, Tasmania. International Mining Corporation NL, May 1970. MRT open file report 70-0636.

Leaman, D.E. 1974. Gravity survey of the Rossarden-Storeys Creek region. TE_19_55_81. Tasmanian Department of Mines.

Pohl D.C. 1978. Report on EL12/77. Esso Exploration & Production Australia Inc. April 1978.

Roberts, C. and Teh, M. 1982. An investigation of the open cut potential of the Rossarden Tin Mine, north-eastern Tasmania. June-July 1982. Juka Mine Management Pty Ltd. MRT open file report 89-3055.

APPENDIX 1

DRILL HOLE COLLARS

Hole_ID	Total depth	Elevation	MGA_E	MGA_N	Drill code	Dip	Azimuth_mag	Survey method	Drilling Company	Rig Number
	metres	metres	metres	metres		degrees	degrees			
SCDD001	149.5	731	560946	5390578	DD	-60	55.3	GPS	GSD	G&K850
SCDD002	100.7	728	561051	5390459	DD	-60.2	55.3	GPS	GSD	G&K850
ABRC013	136	632	562491	5387776	RC	-60	90	GPS	GSD	G&K850
ABRC014	130	628	562447	5387697	RC	-60	90	GPS	GSD	G&K850
ABRC015	121	621	562413	5387612	RC	-60	90	GPS	GSD	G&K850
ABRC016	120	618	562747	5388420	RC	-60	90	GPS	GSD	G&K850
ABRC017	142	618	562695	5388430	RC	-60	90	GPS	GSD	G&K850
ABRC018	120	619	562760	5388517	RC	-60	90	GPS	GSD	G&K850
ABRC019	148	613	562730	5388532	RC	-60	90	GPS	GSD	G&K850
ABRC020	120	619	562790	5388601	RC	-60	90	GPS	GSD	G&K850
ABRC021	110	626	562544	5387755	RC	-60	90	GPS	GSD	G&K850
ABRC022	76	625	562501	5387678	RC	-60	90	GPS	GSD	G&K850

APPENDIX 2

DRILL HOLE SURVEYS

Hole_ID	Depth	Method	Dip	Azimuth_MGA	Survey date	Survey company	Operator	Instrument
	metres		degrees	degrees				
SCDD001	0	CO	-60	55.3	2/02/2009	GSD	R Austin	Collar setup
SCDD001	15	SS	-59.9	54.7	2/02/2009	GSD	R Austin	Globaltech digital
SCDD001	30	SS	-59.6	55.7	2/02/2009	GSD	R Austin	Globaltech digital
SCDD001	60	SS	-59.3	56.8	4/02/2009	GSD	R Austin	Globaltech digital
SCDD001	90	SS	-59	55.7	6/02/2009	GSD	R Austin	Globaltech digital
SCDD001	120	SS	-58.2	56	9/02/2009	GSD	R Austin	Globaltech digital
SCDD001	148	SS	-57.6	56.2	10/02/2009	GSD	R Austin	Globaltech digital
SCDD002	0	CO	-60	55.3	10/02/2009	GSD	R Austin	Collar setup
SCDD002	15	SS	-60.2	55.7	11/02/2009	GSD	R Austin	Globaltech digital
SCDD002	33	SS	-59.8	56.9	12/02/2009	GSD	R Austin	Globaltech digital
SCDD002	60	SS	-59	57.9	16/02/2009	GSD	R Austin	Globaltech digital
ABRC013	0	CO	-60	90	24/02/2009	GSD	J Chivers	Collar setup
ABRC013	10	SS	-60.9	90	27/02/2009	GSD	J Chivers	Globaltech digital
ABRC013	52	SS	-62.4	90	27/02/2009	GSD	J Chivers	Globaltech digital
ABRC013	100	SS	-59.8	90	27/02/2009	GSD	J Chivers	Globaltech digital
ABRC013	150	SS	-58.9	90	27/02/2009	GSD	J Chivers	Globaltech digital
ABRC014	0	CO	-60	90	2/03/2009	GSD	J Chivers	Collar setup
ABRC014	10	SS	-60.1	90	4/03/2009	GSD	J Chivers	Globaltech digital
ABRC014	52	SS	-63.3	90	4/03/2009	GSD	J Chivers	Globaltech digital
ABRC014	88	SS	-63	90	4/03/2009	GSD	J Chivers	Globaltech digital
ABRC014	130	SS	-61.6	90	4/03/2009	GSD	J Chivers	Globaltech digital
ABRC015	0	CO	-60	90	4/03/2009	GSD	J Chivers	Collar setup
ABRC015	10	SS	-60.5	90	5/03/2009	GSD	J Chivers	Globaltech digital
ABRC015	40	SS	-61.9	90	5/03/2009	GSD	J Chivers	Globaltech digital
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ABRC015	118	SS	-61.9	90	5/03/2009	GSD	J Chivers	Globaltech digital
ABRC016	0	CO	-60	90	6/03/2009	GSD	J Chivers	Collar setup
ABRC016	4	SS	-60	90	11/03/2009	GSD	J Chivers	Globaltech digital
ABRC016	40	SS	-58.4	90	11/03/2009	GSD	J Chivers	Globaltech digital
ABRC016	80	SS	-56.3	90	11/03/2009	GSD	J Chivers	Globaltech digital
ABRC016	118	SS	-51.7	90	11/03/2009	GSD	J Chivers	Globaltech digital
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ABRC021	81	SS	-58.4	90	30/03/2009	GSD	J Chivers	Globaltech digital
ABRC021	105	SS	-56	90	30/03/2009	GSD	J Chivers	Globaltech digital
ABRC022	0	CO	-60	90	31/03/2009	GSD	J Chivers	Collar setup
ABRC022	3	SS	-60.1	90	2/04/2009	GSD	J Chivers	Globaltech digital
ABRC022	40	SS	-60.8	90	2/04/2009	GSD	J Chivers	Globaltech digital
ABRC022	70	SS	-58.2	90	2/04/2009	GSD	J Chivers	Globaltech digital

APPENDIX 3

DRILL HOLE ASSAYS

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC013	ABRC013 0 - 1	0	1	107	30												44									
ABRC013	ABRC013 1 - 2	1	2	11	10												10									
ABRC013	ABRC013 2 - 3	2	3	13	20												15									
ABRC013	ABRC013 3 - 4	3	4	9	20												21									
ABRC013	ABRC013 4 - 5	4	5	10	20												18									
ABRC013	ABRC013 5 - 6	5	6	12	20												25									
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ABRC013	ABRC013 22 - 23	22	23	13	20												14									
ABRC013	ABRC013 23 - 24	23	24	10	30												11									
ABRC013	ABRC013 24 - 25	24	25	11	30												12									
ABRC013	ABRC013 25 - 26	25	26	18	30												11									
ABRC013	ABRC013 26 - 27	26	27	765	30	<0.2	0.46	44	<10	100	3.7	<2	1.82	8.5	7	15	21	1.83	<10	<1	0.2	<10	0.73	265	4	0.01
ABRC013	ABRC013 27 - 28	27	28	243	30												35									
ABRC013	ABRC013 28 - 29	28	29	56	40												13									
ABRC013	ABRC013 29 - 30	29	30	5380	30	1.8	0.4	26	<10	40	1.3	2	0.23	21.5	4	24	145	1.05	<10	<1	0.25	10	0.07	151	4	<0.01
ABRC013	ABRC013 29 - 30 AB512	29	30	16	20												504									
ABRC013	ABRC013 30 - 31	30	31	216	50												27									
ABRC013	ABRC013 31 - 32	31	32	2080	40	0.5	0.56	39	<10	40	1.7	2	0.45	22.4	6	33	55	1.22	<10	<1	0.32	10	0.09	190	4	<0.01
ABRC013	ABRC013 32 - 33	32	33	3960	40	0.7	0.52	28	<10	50	1.5	<2	0.31	20.5	4	23	86	0.99	<10	<1	0.34	10	0.09	187	4	<0.01
ABRC013	ABRC013 33 - 34	33	34	663	40	1.2	0.74	43	10	90	2.2	4	0.24	13.3	7	19	193	1.12	<10	<1	0.53	20	0.11	199	2	<0.01
ABRC013	ABRC013 34 - 35	34	35	271	60												109									
ABRC013	ABRC013 35 - 36	35	36	176	40												69									
ABRC013	ABRC013 36 - 37	36	37	632	50	4.3	0.78	26	10	90	2.2	6	0.27	26	6	19	377	1.19	<10	<1	0.52	20	0.11	207	3	<0.01
ABRC013	ABRC013 37 - 38	37	38	793	60	4.2	0.81	30	10	100	2.2	6	0.33	27.2	7	24	383	1.31	<10	<1	0.58	20	0.11	205	2	0.01
ABRC013	ABRC013 38 - 39	38	39	387	60												81									
ABRC013	ABRC013 39 - 40	39	40	140	40												77									
ABRC013	ABRC013 39 - 40a	39	40	147	40												82									
ABRC013	ABRC013 40 - 41	40	41	245	50												115									
ABRC013	ABRC013 41 - 42	41	42	180	30												92									
ABRC013	ABRC013 42 - 43	42	43	163	30												131									
ABRC013	ABRC013 43 - 44	43	44	678	30	3.1	0.75	69	10	60	2.3	7	0.38	63.6	5	27	53	1.37	<10	<1	0.45	10	0.1	205	4	0.01
ABRC013	ABRC013 44 - 45	44	45	163	30												79									
ABRC013	ABRC013 45 - 46	45	46	113	30												43									
ABRC013	ABRC013 46 - 47	46	47	552	30	1.3	0.86	72	10	90	2.2	3	0.4	16.9	6	23	52	1.5	<10	<1	0.56	20	0.11	219	3	0.01
ABRC013	ABRC013 47 - 48	47	48	210	40												69									
ABRC013	ABRC013 48 - 49	48	49	1520	30	0.8	0.7	234	10	100	2.1	2	0.42	14.7	7	31	70	1.41	<10	<1	0.45	20	0.1	179	3	0.01
ABRC013	ABRC013 49 - 50	49	50	332	30												46									
ABRC013	ABRC013 50 - 51	50	51	276	50												54									
ABRC013	ABRC013 51 - 52	51	52	192	40												86									
ABRC013	ABRC013 52 - 53	52	53	91	40												42									
ABRC013	ABRC013 53 - 54	53	54	91	40												32									
ABRC013	ABRC013 54 - 55	54	55	60	30												33									
ABRC013	ABRC013 55 - 56	55	56	77	30												39									
ABRC013	ABRC013 56 - 57	56	57	122	30												46									
ABRC013	ABRC013 57 - 58	57	58	166	40												85									
ABRC013	ABRC013 58 - 59	58	59	113	40												44									
ABRC013	ABRC013 59 - 60	59	60	273	30												100									
ABRC013	ABRC013 59 - 60a	59	60	295	30												105									
ABRC013	ABRC013 60 - 61	60	61	308	40												70									
ABRC013	ABRC013 61 - 62	61	62	375	40												129									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC013	ABRC013 62 - 63	62	63	191	130												120									
ABRC013	ABRC013 63 - 64	63	64	603	270	1	0.67	67	10	80	1.9	2	0.3	17.2	5	36	75	1.5	<10	<1	0.44	10	0.09	301	6	0.01
ABRC013	ABRC013 64 - 65	64	65	331	50												120									
ABRC013	ABRC013 65 - 66	65	66	229	40												246									
ABRC013	ABRC013 66 - 67	66	67	413	50												38									
ABRC013	ABRC013 67 - 68	67	68	175	30												39									
ABRC013	ABRC013 68 - 69	68	69	88	30												40									
ABRC013	ABRC013 69 - 70	69	70	60	30												27									
ABRC013	ABRC013 70 - 71	70	71	53	40												23									
ABRC013	ABRC013 71 - 72	71	72	63	40												38									
ABRC013	ABRC013 72 - 73	72	73	3280	50	1.4	0.71	223	10	70	1.8	4	0.42	23.2	5	53	82	1.65	<10	<1	0.46	10	0.09	274	8	0.02
ABRC013	ABRC013 73 - 74	73	74	792	30	2.8	0.48	49	<10	50	1.3	4	0.34	18.1	4	41	113	1.37	<10	<1	0.29	10	0.07	174	7	0.01
ABRC013	ABRC013 74 - 75	74	75	108	40												36									
ABRC013	ABRC013 75 - 76	75	76	1005	80	1.8	0.48	83	<10	40	1.5	2	0.21	23.7	5	46	141	1.54	<10	<1	0.23	10	0.08	195	8	0.01
ABRC013	ABRC013 76 - 77	76	77	147	40												76									
ABRC013	ABRC013 77 - 78	77	78	97	40												57									
ABRC013	ABRC013 78 - 79	78	79	453	50												54									
ABRC013	ABRC013 79 - 80	79	80	85	40												66									
ABRC013	ABRC013 79 - 80a	79	80	82	40												71									
ABRC013	ABRC013 80 - 81	80	81	208	120												233									
ABRC013	ABRC013 81 - 82	81	82	139	40												93									
ABRC013	ABRC013 82 - 83	82	83	56	40												26									
ABRC013	ABRC013 83 - 84	83	84	54	50												25									
ABRC013	ABRC013 84 - 85	84	85	57	40												29									
ABRC013	ABRC013 85 - 86	85	86	27	40												28									
ABRC013	ABRC013 86 - 87	86	87	51	40												36									
ABRC013	ABRC013 87 - 88	87	88	136	50												75									
ABRC013	ABRC013 88 - 89	88	89	2070	60	0.2	0.9	67	20	120	3.1	<2	0.28	0.9	15	34	90	1.48	<10	<1	0.63	20	0.13	238	3	0.02
ABRC013	ABRC013 89 - 90	89	90	3540	40	1.7	1.14	650	10	140	3.6	3	0.42	14.5	10	27	135	1.77	<10	<1	0.76	20	0.17	335	3	0.02
ABRC013	ABRC013 89 - 90 AB550	89	90	11	30												459									
ABRC013	ABRC013 90 - 91	90	91	1370	60	0.8	1.29	85	10	140	3.7	3	0.41	8.9	8	40	121	2.02	<10	<1	0.81	20	0.2	434	5	0.02
ABRC013	ABRC013 91 - 92	91	92	157	40												43									
ABRC013	ABRC013 92 - 93	92	93	271	40												117									
ABRC013	ABRC013 93 - 94	93	94	118	60												54									
ABRC013	ABRC013 94 - 95	94	95	160	10												401									
ABRC013	ABRC013 95 - 96	95	96	171	40												181									
ABRC013	ABRC013 96 - 97	96	97	62	40												66									
ABRC013	ABRC013 97 - 98	97	98	267	60												144									
ABRC013	ABRC013 98 - 99	98	99	1150	60	0.5	0.93	95	10	120	3.4	3	0.44	13	10	45	78	1.94	<10	<1	0.6	20	0.22	421	7	0.02
ABRC013	ABRC013 99 - 100	99	100	80	50												40									
ABRC013	ABRC013 99 - 100a	99	100	84	40												41									
ABRC013	ABRC013 100 - 101	100	101	476	60												107									
ABRC013	ABRC013 101 - 102	101	102	48	60												29									
ABRC013	ABRC013 102 - 103	102	103	61	80												40									
ABRC013	ABRC013 103 - 104	103	104	127	30												61									
ABRC013	ABRC013 104 - 105	104	105	582	60	10.5	0.53	57	<10	100	2	22	0.25	7.4	8	27	179	1.75	<10	<1	0.3	10	0.18	259	4	0.02
ABRC013	ABRC013 105 - 106	105	106	65	30												41									
ABRC013	ABRC013 106 - 107	106	107	17	20												18									
ABRC013	ABRC013 107 - 108	107	108	10	20												17									
ABRC013	ABRC013 108 - 109	108	109	95	10												20									
ABRC013	ABRC013 109 - 110	109	110	901	20	0.8	1.04	32	20	130	2.3	16	0.32	3.1	8	29	85	2.3	<10	<1	0.67	20	0.55	422	2	0.03
ABRC013	ABRC013 110 - 111	110	111	17	10												26									
ABRC013	ABRC013 111 - 112	111	112	9	10												33									
ABRC013	ABRC013 112 - 113	112	113	12	20												27									
ABRC013	ABRC013 113 - 114	113	114	10	30												44									
ABRC013	ABRC013 114 - 115	114	115	14	20												22									
ABRC013	ABRC013 115 - 116	115	116	18	30												26									
ABRC013	ABRC013 116 - 117	116	117	27	20												39									
ABRC013	ABRC013 117 - 118	117	118	29	20												39									
ABRC013	ABRC013 118 - 119	118	119	184	20												100									
ABRC013	ABRC013 119 - 120	119	120	83	10												17									
ABRC013	ABRC013 119 - 120a	119	120	83	10												17									
ABRC013	ABRC013 120 - 121	120	121	993	30	2.1	1.58	38	<10	170	3.5	2	1.03	8.7	12	235	149	2.67	<10	<1	1.07	30	1.59	968	4	0.05
ABRC013	ABRC013 121 - 122	121	122	1165	40	3	1.08	20	<10	140	5.3	4	0.51	8.9	7	41	472	2.62	<10	<1	0.5	10	0.51	982	3	0.02
ABRC013	ABRC013 122 - 123	122	123	308	40												79									
ABRC013	ABRC013 123 - 124	123	124	405	40												75									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC013	ABRC013 124 - 125	124	125	61	50												20									
ABRC013	ABRC013 125 - 126	125	126	43	30												35									
ABRC013	ABRC013 126 - 127	126	127	176	20												93									
ABRC013	ABRC013 127 - 128	127	128	436	70												134									
ABRC013	ABRC013 128 - 129	128	129	41	30												29									
ABRC013	ABRC013 129 - 130	129	130	36	20												18									
ABRC013	ABRC013 130 - 131	130	131	68	30												55									
ABRC013	ABRC013 131 - 132	131	132	43	40												29									
ABRC013	ABRC013 132 - 133	132	133	141	60												73									
ABRC013	ABRC013 133 - 134	133	134	45	40												34									
ABRC013	ABRC013 134 - 135	134	135	42	40												27									
ABRC013	ABRC013 135 - 136	135	136	53	40												25									
ABRC013	ABRC013 135 - 136a	135	136	51	40												27									
ABRC014	ABRC014 0 - 1	0	1	<5	10												11									
ABRC014	ABRC014 1 - 2	1	2	7	10												14									
ABRC014	ABRC014 2 - 3	2	3	<5	10												15									
ABRC014	ABRC014 3 - 4	3	4	6	20												16									
ABRC014	ABRC014 4 - 5	4	5	5	10												22									
ABRC014	ABRC014 5 - 6	5	6	7	10												13									
ABRC014	ABRC014 6 - 7	6	7	5	10												11									
ABRC014	ABRC014 7 - 8	7	8	<5	10												11									
ABRC014	ABRC014 8 - 9	8	9	7	10												16									
ABRC014	ABRC014 9 - 10	9	10	7	10												12									
ABRC014	ABRC014 10 - 11	10	11	<5	10												14									
ABRC014	ABRC014 11 - 12	11	12	8	20												12									
ABRC014	ABRC014 12 - 13	12	13	7	20												18									
ABRC014	ABRC014 13 - 14	13	14	<5	10												15									
ABRC014	ABRC014 14 - 15	14	15	12	10												11									
ABRC014	ABRC014 15 - 16	15	16	9	10												10									
ABRC014	ABRC014 16 - 17	16	17	5	10												9									
ABRC014	ABRC014 17 - 18	17	18	10	20												8									
ABRC014	ABRC014 18 - 19	18	19	14	20												10									
ABRC014	ABRC014 19 - 20	19	20	19	20												9									
ABRC014	ABRC014 19 - 20a	19	20	23	20												6									
ABRC014	ABRC014 20 - 21	20	21	37	20												8									
ABRC014	ABRC014 21 - 22	21	22	8	10												14									
ABRC014	ABRC014 22 - 23	22	23	9	10												18									
ABRC014	ABRC014 23 - 24	23	24	7	10												22									
ABRC014	ABRC014 24 - 25	24	25	11	10												17									
ABRC014	ABRC014 25 - 26	25	26	10	20												17									
ABRC014	ABRC014 26 - 27	26	27	17	10												20									
ABRC014	ABRC014 27 - 28	27	28	<5	10												13									
ABRC014	ABRC014 28 - 29	28	29	<5	20												15									
ABRC014	ABRC014 29 - 30	29	30	8	30												20									
ABRC014	ABRC014 30 - 31	30	31	48	40												37									
ABRC014	ABRC014 31 - 32	31	32	90	40												66									
ABRC014	ABRC014 32 - 33	32	33	47	20												35									
ABRC014	ABRC014 33 - 34	33	34	19	30												32									
ABRC014	ABRC014 34 - 35	34	35	22	40												37									
ABRC014	ABRC014 35 - 36	35	36	41	50												17									
ABRC014	ABRC014 36 - 37	36	37	137	40												81									
ABRC014	ABRC014 37 - 38	37	38	85	20												53									
ABRC014	ABRC014 38 - 39	38	39	70	20												19									
ABRC014	ABRC014 39 - 40	39	40	128	30												14									
ABRC014	ABRC014 39 - 40a	39	40	137	30												19									
ABRC014	ABRC014 40 - 41	40	41	53	20												18									
ABRC014	ABRC014 41 - 42	41	42	150	30												12									
ABRC014	ABRC014 42 - 43	42	43	160	40												16									
ABRC014	ABRC014 43 - 44	43	44	130	20												67									
ABRC014	ABRC014 44 - 45	44	45	206	40												86									
ABRC014	ABRC014 45 - 46	45	46	58	50												55									
ABRC014	ABRC014 46 - 47	46	47	25	20												28									
ABRC014	ABRC014 47 - 48	47	48	18	10												19									
ABRC014	ABRC014 48 - 49	48	49	234	50												150									
ABRC014	ABRC014 49 - 50	49	50	90	30												44									
ABRC014	ABRC014 50 - 51	50	51	44	20												26									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC014	ABRC014 51 - 52	51	52	79	10												33									
ABRC014	ABRC014 52 - 53	52	53	15	10												19									
ABRC014	ABRC014 53 - 54	53	54	12	10												19									
ABRC014	ABRC014 54 - 55	54	55	11	10												20									
ABRC014	ABRC014 55 - 56	55	56	<5	<10												13									
ABRC014	ABRC014 56 - 57	56	57	13	10												21									
ABRC014	ABRC014 57 - 58	57	58	17	10												39									
ABRC014	ABRC014 58 - 59	58	59	29	10												27									
ABRC014	ABRC014 59 - 60	59	60	29	10												26									
ABRC014	ABRC014 59 - 60a	59	60	24	10												29									
ABRC014	ABRC014 60 - 61	60	61	14	10												16									
ABRC014	ABRC014 61 - 62	61	62	23	40												15									
ABRC014	ABRC014 62 - 63	62	63	42	130												28									
ABRC014	ABRC014 63 - 64	63	64	22	40												17									
ABRC014	ABRC014 64 - 65	64	65	21	30												14									
ABRC014	ABRC014 65 - 66	65	66	76	30												22									
ABRC014	ABRC014 66 - 67	66	67	131	30												22									
ABRC014	ABRC014 67 - 68	67	68	170	40												33									
ABRC014	ABRC014 68 - 69	68	69	177	30												85									
ABRC014	ABRC014 69 - 70	69	70	104	30												43									
ABRC014	ABRC014 70 - 71	70	71	1500	30	26.8	0.99	317	10	80	2.3	27	0.83	23.4	6	26	842	1.81	<10	<1	0.53	10	0.19	319	3	0.02
ABRC014	ABRC014 71 - 72	71	72	124	20												80									
ABRC014	ABRC014 72 - 73	72	73	2110	240	1.2	0.54	23	10	60	1.4	3	0.24	4.9	3	48	61	1.43	<10	<1	0.33	10	0.08	285	6	0.02
ABRC014	ABRC014 72 - 73 AB507	72	73	202	3270	3	1.14	422	<10	50	3.1	713	0.37	0.7	7	23	90	2.97	10	<1	0.52	20	0.28	1035	241	0.02
ABRC014	ABRC014 72 - 73 AB509	72	73	32	>10000	1.8	1.8	7	<10	20	4.2	585	6.37	<0.5	23	16	2990	13.3	10	<1	0.4	10	0.76	809	7	0.1
ABRC014	ABRC014 72 - 73 AB520	72	73	6	80												441									
ABRC014	ABRC014 72 - 73 AB527	72	73	>10000	1030	51.1	1.41	>10000	<10	<10	<0.5	943	2.55	532	1	3	>10000	6.95	100	2	0.14	20	0.02	514	124	0.02
ABRC014	ABRC014 73 - 74	73	74	1040	50	0.9	0.94	52	10	80	2.5	2	0.43	9.6	4	31	56	1.63	<10	<1	0.51	10	0.12	230	4	<0.01
ABRC014	ABRC014 74 - 75	74	75	156	40												58									
ABRC014	ABRC014 75 - 76	75	76	1560	50	0.4	1.29	14	20	140	3	<2	0.49	3.6	5	48	54	1.66	<10	<1	0.75	20	0.18	412	5	0.04
ABRC014	ABRC014 76 - 77	76	77	274	30												69									
ABRC014	ABRC014 77 - 78	77	78	169	30												57									
ABRC014	ABRC014 78 - 79	78	79	579	20	3.5	0.64	42	10	60	1.7	3	0.38	14.6	4	35	250	1.22	<10	<1	0.32	10	0.1	178	5	0.02
ABRC014	ABRC014 79 - 80	79	80	122	20												45									
ABRC014	ABRC014 79 - 80a	79	80	114	20												42									
ABRC014	ABRC014 80 - 81	80	81	356	30												94									
ABRC014	ABRC014 81 - 82	81	82	499	30												88									
ABRC014	ABRC014 82 - 83	82	83	55	30												38									
ABRC014	ABRC014 83 - 84	83	84	68	20												43									
ABRC014	ABRC014 84 - 85	84	85	1705	30	0.9	1.12	129	10	100	3.3	2	0.45	3.4	5	36	60	1.78	<10	<1	0.59	20	0.17	390	5	0.02
ABRC014	ABRC014 85 - 86	85	86	336	30												50									
ABRC014	ABRC014 86 - 87	86	87	131	30												51									
ABRC014	ABRC014 87 - 88	87	88	171	30												71									
ABRC014	ABRC014 88 - 89	88	89	1170	200	4.8	1.07	25	20	160	3.1	8	0.47	6.8	13	21	390	1.81	<10	<1	0.68	20	0.23	470	2	0.03
ABRC014	ABRC014 89 - 90	89	90	374	120												115									
ABRC014	ABRC014 90 - 91	90	91	127	100												27									
ABRC014	ABRC014 91 - 92	91	92	96	80												20									
ABRC014	ABRC014 92 - 93	92	93	115	50												30									
ABRC014	ABRC014 93 - 94	93	94	65	30												15									
ABRC014	ABRC014 94 - 95	94	95	42	20												23									
ABRC014	ABRC014 95 - 96	95	96	37	20												24									
ABRC014	ABRC014 96 - 97	96	97	21	20												23									
ABRC014	ABRC014 97 - 98	97	98	24	10												24									
ABRC014	ABRC014 98 - 99	98	99	15	10												15									
ABRC014	ABRC014 99 - 100	99	100	13	10												18									
ABRC014	ABRC014 99 - 100a	99	100	14	10												21									
ABRC014	ABRC014 100 - 101	100	101	15	20												20									
ABRC014	ABRC014 101 - 102	101	102	29	20												28									
ABRC014	ABRC014 102 - 103	102	103	23	20												25									
ABRC014	ABRC014 103 - 104	103	104	43	30												38									
ABRC014	ABRC014 104 - 105	104	105	83	60												31									
ABRC014	ABRC014 105 - 106	105	106	188	60												141									
ABRC014	ABRC014 106 - 107	106	107	27	70												27									
ABRC014	ABRC014 107 - 108	107	108	43	80												30									
ABRC014	ABRC014 108 - 109	108	109	207	40												279									
ABRC014	ABRC014 109 - 110	109	110	863	50	0.7	0.56	79	10	100	2.2	2	0.18	12.6	12	34	107	1.27	<10	<1	0.34	10	0.16	149	4	0.01

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC014	ABRC014 110 - 111	110	111	88	60												26									
ABRC014	ABRC014 111 - 112	111	112	40	30												23									
ABRC014	ABRC014 112 - 113	112	113	19	20												21									
ABRC014	ABRC014 113 - 114	113	114	17	10												20									
ABRC014	ABRC014 114 - 115	114	115	12	20												21									
ABRC014	ABRC014 115 - 116	115	116	26	80												16									
ABRC014	ABRC014 116 - 117	116	117	659	40	1.4	1.88	28	40	200	5.3	2	0.16	66.3	10	26	170	1.99	10	<1	0.94	20	0.36	319	2	0.02
ABRC014	ABRC014 117 - 118	117	118	745	30	3.3	0.83	7	20	100	3.2	9	0.25	29.7	2	24	490	2.06	<10	<1	0.49	20	0.23	317	3	0.02
ABRC014	ABRC014 118 - 119	118	119	102	50												77									
ABRC014	ABRC014 119 - 120	119	120	30	10												36									
ABRC014	ABRC014 119 - 120a	119	120	33	10												38									
ABRC014	ABRC014 120 - 121	120	121	35	10												46									
ABRC014	ABRC014 121 - 122	121	122	17	10												33									
ABRC014	ABRC014 122 - 123	122	123	10	10												18									
ABRC014	ABRC014 123 - 124	123	124	71	20												43									
ABRC014	ABRC014 124 - 125	124	125	6	10												14									
ABRC014	ABRC014 125 - 126	125	126	14	10												16									
ABRC014	ABRC014 126 - 127	126	127	25	40												33									
ABRC014	ABRC014 127 - 128	127	128	27	30												45									
ABRC014	ABRC014 128 - 129	128	129	328	90												95									
ABRC014	ABRC014 129 - 130	129	130	69	50												39									
ABRC015	ABRC015 0 - 1	0	1	11	10												9									
ABRC015	ABRC015 1 - 2	1	2	<5	10												9									
ABRC015	ABRC015 2 - 3	2	3	7	10												9									
ABRC015	ABRC015 3 - 4	3	4	5	<10												14									
ABRC015	ABRC015 4 - 5	4	5	7	10												21									
ABRC015	ABRC015 5 - 6	5	6	6	10												21									
ABRC015	ABRC015 6 - 7	6	7	5	10												15									
ABRC015	ABRC015 7 - 8	7	8	<5	10												16									
ABRC015	ABRC015 8 - 9	8	9	<5	10												17									
ABRC015	ABRC015 9 - 10	9	10	6	10												15									
ABRC015	ABRC015 10 - 11	10	11	9	10												15									
ABRC015	ABRC015 11 - 12	11	12	10	10												14									
ABRC015	ABRC015 12 - 13	12	13	15	10												13									
ABRC015	ABRC015 13 - 14	13	14	7	10												17									
ABRC015	ABRC015 14 - 15	14	15	10	10												13									
ABRC015	ABRC015 15 - 16	15	16	19	10												12									
ABRC015	ABRC015 16 - 17	16	17	18	10												11									
ABRC015	ABRC015 17 - 18	17	18	300	20												33									
ABRC015	ABRC015 18 - 19	18	19	131	20												26									
ABRC015	ABRC015 19 - 20	19	20	80	10												38									
ABRC015	ABRC015 19 - 20a	19	20	81	10												42									
ABRC015	ABRC015 20 - 21	20	21	125	20												38									
ABRC015	ABRC015 21 - 22	21	22	191	10												56									
ABRC015	ABRC015 22 - 23	22	23	334	20												55									
ABRC015	ABRC015 23 - 24	23	24	135	20												38									
ABRC015	ABRC015 24 - 25	24	25	72	20												38									
ABRC015	ABRC015 25 - 26	25	26	105	20												33									
ABRC015	ABRC015 26 - 27	26	27	221	40												29									
ABRC015	ABRC015 27 - 28	27	28	48	20												12									
ABRC015	ABRC015 28 - 29	28	29	51	20												21									
ABRC015	ABRC015 29 - 30	29	30	279	10												22									
ABRC015	ABRC015 30 - 31	30	31	66	10												21									
ABRC015	ABRC015 31 - 32	31	32	34	10												20									
ABRC015	ABRC015 32 - 33	32	33	56	20												22									
ABRC015	ABRC015 33 - 34	33	34	113	20												16									
ABRC015	ABRC015 34 - 35	34	35	41	20												18									
ABRC015	ABRC015 35 - 36	35	36	123	10												25									
ABRC015	ABRC015 36 - 37	36	37	62	20												19									
ABRC015	ABRC015 37 - 38	37	38	36	20												24									
ABRC015	ABRC015 38 - 39	38	39	42	10												19									
ABRC015	ABRC015 39 - 40	39	40	66	20												27									
ABRC015	ABRC015 39 - 40a	39	40	68	20												30									
ABRC015	ABRC015 40 - 41	40	41	137	20												25									
ABRC015	ABRC015 41 - 42	41	42	54	20												21									
ABRC015	ABRC015 42 - 43	42	43	56	20												24									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC015	ABRC015 43 - 44	43	44	45	20												20									
ABRC015	ABRC015 44 - 45	44	45	25	30												13									
ABRC015	ABRC015 45 - 46	45	46	87	20												20									
ABRC015	ABRC015 46 - 47	46	47	65	30												23									
ABRC015	ABRC015 47 - 48	47	48	11	10												16									
ABRC015	ABRC015 48 - 49	48	49	11	20												18									
ABRC015	ABRC015 49 - 50	49	50	10	20												17									
ABRC015	ABRC015 50 - 51	50	51	18	20												26									
ABRC015	ABRC015 51 - 52	51	52	18	10												26									
ABRC015	ABRC015 52 - 53	52	53	9	10												14									
ABRC015	ABRC015 53 - 54	53	54	19	20												20									
ABRC015	ABRC015 54 - 55	54	55	13	20												26									
ABRC015	ABRC015 55 - 56	55	56	9	20												33									
ABRC015	ABRC015 56 - 57	56	57	35	20												32									
ABRC015	ABRC015 57 - 58	57	58	16	30												28									
ABRC015	ABRC015 58 - 59	58	59	31	30												20									
ABRC015	ABRC015 59 - 60	59	60	24	30												16									
ABRC015	ABRC015 59 - 60a	59	60	21	30												17									
ABRC015	ABRC015 60 - 61	60	61	86	70												75									
ABRC015	ABRC015 61 - 62	61	62	67	30												78									
ABRC015	ABRC015 62 - 63	62	63	74	70												44									
ABRC015	ABRC015 63 - 64	63	64	64	70												39									
ABRC015	ABRC015 63 - 64	63	64	65	30												32									
ABRC015	ABRC015 64 - 65	64	65	41	60												22									
ABRC015	ABRC015 65 - 66	65	66	149	50												49									
ABRC015	ABRC015 66 - 67	66	67	631	50	6.6	0.54	728	30	70	1.5	13	0.2	16.1	12	14	167	1.73	<10	<1	0.35	20	0.12	182	2	0.01
ABRC015	ABRC015 67 - 68	67	68	97	50												30									
ABRC015	ABRC015 68 - 69	68	69	837	40	6.6	0.65	148	10	80	1.7	11	0.3	37.5	8	21	114	1.35	<10	<1	0.36	10	0.12	253	3	<0.01
ABRC015	ABRC015 69 - 70	69	70	8110	30	1.1	0.26	56	<10	100	1.1	4	0.16	5.8	7	14	41	0.87	<10	<1	0.15	10	0.07	152	2	<0.01
ABRC015	ABRC015 70 - 71	70	71	285	30												22									
ABRC015	ABRC015 71 - 72	71	72	51	30												14									
ABRC015	ABRC015 72 - 73	72	73	39	30												7									
ABRC015	ABRC015 72 - 73 AB534	72	73	188	3160	3	1.03	380	<10	50	2.4	626	0.33	0.6	6	21	89	2.68	10	<1	0.45	10	0.24	976	263	0.02
ABRC015	ABRC015 72 - 73 AB505	72	73	30	>10000	1.9	1.9	4	<10	20	4.2	572	6.64	<0.5	22	13	3230	12.3	10	<1	0.37	10	0.74	752	6	0.09
ABRC015	ABRC015 72 - 73 AB518	72	73	>10000	1110	52.1	1.35	>10000	<10	<10	<0.5	911	2.43	505	<1	3	>10000	6.69	100	2	0.11	10	0.02	477	117	0.02
ABRC015	ABRC015 72 - 73 AB531	72	73	31	30												462									
ABRC015	ABRC015 73 - 74	73	74	34	50												16									
ABRC015	ABRC015 74 - 75	74	75	72	30												16									
ABRC015	ABRC015 75 - 76	75	76	713	30	5	0.49	6	20	90	2.3	10	0.26	2.6	3	18	59	1.58	<10	<1	0.29	10	0.16	297	2	0.01
ABRC015	ABRC015 76 - 77	76	77	114	30												35									
ABRC015	ABRC015 77 - 78	77	78	26	20												12									
ABRC015	ABRC015 78 - 79	78	79	42	30												22									
ABRC015	ABRC015 79 - 80	79	80	52	20												18									
ABRC015	ABRC015 79 - 80a	79	80	51	20												16									
ABRC015	ABRC015 80 - 81	80	81	26	40												6									
ABRC015	ABRC015 81 - 82	81	82	17	30												16									
ABRC015	ABRC015 82 - 83	82	83	21	40												17									
ABRC015	ABRC015 83 - 84	83	84	67	30												25									
ABRC015	ABRC015 84 - 85	84	85	35	40												22									
ABRC015	ABRC015 85 - 86	85	86	172	30												19									
ABRC015	ABRC015 86 - 87	86	87	145	20												20									
ABRC015	ABRC015 87 - 88	87	88	175	30												15									
ABRC015	ABRC015 88 - 89	88	89																							
ABRC015	ABRC015 89 - 90	89	90	25	70												11									
ABRC015	ABRC015 90 - 91	90	91	86	30												13									
ABRC015	ABRC015 91 - 92	91	92	31	30												14									
ABRC015	ABRC015 92 - 93	92	93	81	30												24									
ABRC015	ABRC015 93 - 94	93	94	166	20												20									
ABRC015	ABRC015 94 - 95	94	95	66	20												24									
ABRC015	ABRC015 95 - 96	95	96	213	30												13									
ABRC015	ABRC015 96 - 97	96	97	320	30												13									
ABRC015	ABRC015 97 - 98	97	98	270	30												21									
ABRC015	ABRC015 97 - 98a	97	98	279	30												29									
ABRC015	ABRC015 98 - 99	98	99	285	30												29									
ABRC015	ABRC015 98 - 99 DUP	98	99	256	30												37									
ABRC015	ABRC015 99 - 100	99	100	436	20												35									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC015	ABRC015 100 - 101	100	101	120	30												39									
ABRC015	ABRC015 101 - 102	101	102	153	30												148									
ABRC015	ABRC015 102 - 103	102	103	158	30												83									
ABRC015	ABRC015 103 - 104	103	104	110	30												35									
ABRC015	ABRC015 104 - 105	104	105	644	20	0.8	0.27	5	<10	40	1	2	0.11	2.2	2	23	32	0.85	<10	<1	0.18	10	0.06	138	2	<0.01
ABRC015	ABRC015 105 - 106	105	106	305	20												36									
ABRC015	ABRC015 106 - 107	106	107	282	20												38									
ABRC015	ABRC015 107 - 108	107	108	106	20												49									
ABRC015	ABRC015 108 - 109	108	109	79	30												32									
ABRC015	ABRC015 109 - 110	109	110	113	20												47									
ABRC015	ABRC015 110 - 111	110	111	160	20												46									
ABRC015	ABRC015 111 - 112	111	112	620	20	0.6	0.49	15	<10	50	1.2	2	0.27	21.1	3	14	28	1.09	<10	<1	0.25	10	0.09	167	1	0.01
ABRC015	ABRC015 112 - 113	112	113	368	20												37									
ABRC015	ABRC015 113 - 114	113	114	244	20												79									
ABRC015	ABRC015 114 - 115	114	115	159	20												53									
ABRC015	ABRC015 115 - 116	115	116	127	20												53									
ABRC015	ABRC015 116 - 117	116	117	119	20												68									
ABRC015	ABRC015 117 - 118	117	118	137	20												128									
ABRC015	ABRC015 118 - 119	118	119	735	30	13.6	0.34	11	<10	50	1.4	12	0.16	3.3	1	9	181	1.16	<10	<1	0.24	10	0.11	231	1	0.01
ABRC015	ABRC015 119 - 120	119	120	210	20												45									
ABRC015	ABRC015 120 - 121	120	121	29	30												21									
ABRC016	ABRC016 4 - 5	4	5	7	20												17									
ABRC016	ABRC016 5 - 6	5	6	11	30												15									
ABRC016	ABRC016 6 - 7	6	7	9	30												18									
ABRC016	ABRC016 7 - 8	7	8	115	50												78									
ABRC016	ABRC016 8 - 9	8	9	14	30												20									
ABRC016	ABRC016 9 - 10	9	10	12	40												14									
ABRC016	ABRC016 10 - 11	10	11	9	40												13									
ABRC016	ABRC016 11 - 12	11	12	13	60												11									
ABRC016	ABRC016 12 - 13	12	13	12	40												9									
ABRC016	ABRC016 13 - 14	13	14	154	40												110									
ABRC016	ABRC016 14 - 15	14	15	48	30												70									
ABRC016	ABRC016 15 - 16	15	16	184	50												90									
ABRC016	ABRC016 16 - 17	16	17	170	60												47									
ABRC016	ABRC016 17 - 18	17	18	183	50												82									
ABRC016	ABRC016 18 - 19	18	19	139	40												72									
ABRC016	ABRC016 19 - 20	19	20	18	10												17									
ABRC016	ABRC016 19 - 20a	19	20	13	20												18									
ABRC016	ABRC016 20 - 21	20	21	53	20												62									
ABRC016	ABRC016 21 - 22	21	22	17	20												18									
ABRC016	ABRC016 22 - 23	22	23	170	30												37									
ABRC016	ABRC016 23 - 24	23	24	75	20												54									
ABRC016	ABRC016 24 - 25	24	25	53	20												77									
ABRC016	ABRC016 25 - 26	25	26	535	60	5.3	0.64	110	<10	90	1.9	9	0.05	3.3	5	22	380	0.81	<10	<1	0.45	10	0.07	134	2	0.01
ABRC016	ABRC016 26 - 27	26	27	3010	50	0.5	0.87	50	<10	80	2.5	<2	0.09	9.6	9	12	76	0.64	<10	<1	0.44	10	0.08	96	1	0.01
ABRC016	ABRC016 27 - 28	27	28	730	360	1.1	1.09	30	10	130	2.5	5	0.09	15.7	6	16	87	0.97	<10	<1	0.63	20	0.1	188	1	0.01
ABRC016	ABRC016 28 - 29	28	29	239	90												65									
ABRC016	ABRC016 28 - 29 AB537	28	29	5	30												448									
ABRC016	ABRC016 29 - 30	29	30	205	30												129									
ABRC016	ABRC016 30 - 31	30	31	296	30												124									
ABRC016	ABRC016 31 - 32	31	32	115	40												75									
ABRC016	ABRC016 32 - 33	32	33	70	40												44									
ABRC016	ABRC016 33 - 34	33	34	321	50												162									
ABRC016	ABRC016 34 - 35	34	35	211	40												257									
ABRC016	ABRC016 35 - 36	35	36	58	20												72									
ABRC016	ABRC016 36 - 37	36	37	290	30												114									
ABRC016	ABRC016 37 - 38	37	38	100	40												104									
ABRC016	ABRC016 38 - 39	38	39	72	30												33									
ABRC016	ABRC016 39 - 40	39	40	79	30												32									
ABRC016	ABRC016 39 - 40a	39	40	92	30												37									
ABRC016	ABRC016 40 - 41	40	41	156	20												45									
ABRC016	ABRC016 41 - 42	41	42	1240	30	6.1	0.78	122	<10	100	2.1	5	0.07	37.8	8	16	415	1.38	<10	<1	0.52	10	0.07	190	2	0.01
ABRC016	ABRC016 42 - 43	42	43	117	30												91									
ABRC016	ABRC016 43 - 44	43	44	139	30												96									
ABRC016	ABRC016 44 - 45	44	45	48	40												105									
ABRC016	ABRC016 45 - 46	45	46	111	40												205									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC016	ABRC016 46 - 47	46	47	115	50												151									
ABRC016	ABRC016 47 - 48	47	48	135	50												77									
ABRC016	ABRC016 48 - 49	48	49	2150	60	3	1.07	452	<10	140	2.9	3	0.12	7.5	10	26	361	1.61	<10	<1	0.7	20	0.14	309	2	0.01
ABRC016	ABRC016 49 - 50	49	50	326	30												109									
ABRC016	ABRC016 50 - 51	50	51	457	70												196									
ABRC016	ABRC016 51 - 52	51	52	4490	30	49.8	0.49	138	<10	60	1.4	20	0.11	83.7	6	19	2610	2.26	<10	<1	0.3	10	0.06	223	3	0.01
ABRC016	ABRC016 52 - 53	52	53	307	40												147									
ABRC016	ABRC016 53 - 54	53	54	137	30												86									
ABRC016	ABRC016 54 - 55	54	55	689	60	2.6	1.11	343	<10	120	2.7	4	0.21	14.1	7	18	126	0.99	<10	<1	0.7	20	0.12	288	2	0.01
ABRC016	ABRC016 55 - 56	55	56	252	20												138									
ABRC016	ABRC016 56 - 57	56	57	3580	30	10.8	0.52	315	<10	70	1.5	15	0.14	35.5	5	29	716	1.23	<10	<1	0.36	10	0.05	232	3	0.01
ABRC016	ABRC016 57 - 58	57	58	140	20												54									
ABRC016	ABRC016 58 - 59	58	59	361	30												86									
ABRC016	ABRC016 59 - 60	59	60	4680	40	4.2	0.62	71	<10	80	2.1	3	0.16	18.3	9	14	214	1.58	<10	<1	0.42	10	0.13	380	2	0.01
ABRC016	ABRC016 59 - 60a	59	60	4120	40	6.4	0.53	81	<10	70	1.9	4	0.16	20.1	8	24	234	1.56	<10	<1	0.37	10	0.12	362	2	0.01
ABRC016	ABRC016 60 - 61	60	61	270	20												32									
ABRC016	ABRC016 60 - 61 AB523	60	61	<5	20												464									
ABRC016	ABRC016 61 - 62	61	62	2450	40	1.5	0.93	927	<10	110	2.6	4	0.11	23.1	7	14	133	1.17	<10	1	0.62	20	0.12	242	1	0.01
ABRC016	ABRC016 62 - 63	62	63	830	110	3.6	0.79	6590	<10	110	2.7	12	0.14	40	20	13	177	1.91	<10	<1	0.53	20	0.1	242	1	0.01
ABRC016	ABRC016 63 - 64	63	64	403	50												94									
ABRC016	ABRC016 64 - 65	64	65	147	40												31									
ABRC016	ABRC016 65 - 66	65	66	362	30												68									
ABRC016	ABRC016 66 - 67	66	67	593	30	6.9	0.49	579	<10	50	1.7	7	0.09	44.2	8	17	322	1.84	<10	<1	0.24	10	0.08	219	2	0.01
ABRC016	ABRC016 67 - 68	67	68	309	30												71									
ABRC016	ABRC016 68 - 69	68	69	234	30												89									
ABRC016	ABRC016 69 - 70	69	70	77	30												30									
ABRC016	ABRC016 70 - 71	70	71	131	30												118									
ABRC016	ABRC016 71 - 72	71	72	73	40												39									
ABRC016	ABRC016 72 - 73	72	73	68	50												27									
ABRC016	ABRC016 73 - 74	73	74	69	30												36									
ABRC016	ABRC016 74 - 75	74	75	79	40												37									
ABRC016	ABRC016 75 - 76	75	76	500	50	2.5	0.89	183	10	120	2.4	4	0.41	6.9	5	30	117	1.26	<10	<1	0.51	20	0.11	299	3	0.01
ABRC016	ABRC016 76 - 77	76	77	1730	90	5	0.74	104	<10	80	2.2	6	0.34	28.8	5	20	250	1.33	<10	<1	0.4	20	0.14	309	2	0.01
ABRC016	ABRC016 77 - 78	77	78	244	40												40									
ABRC016	ABRC016 78 - 79	78	79	48	40												18									
ABRC016	ABRC016 79 - 80	79	80	94	40												32									
ABRC016	ABRC016 79 - 80a	79	80	112	40												27									
ABRC016	ABRC016 80 - 81	80	81	32	20												14									
ABRC016	ABRC016 81 - 82	81	82	68	30												26									
ABRC016	ABRC016 82 - 83	82	83	82	30												35									
ABRC016	ABRC016 83 - 84	83	84	94	40												25									
ABRC016	ABRC016 84 - 85	84	85	65	20												23									
ABRC016	ABRC016 85 - 86	85	86	41	30												21									
ABRC016	ABRC016 86 - 87	86	87	50	50												23									
ABRC016	ABRC016 87 - 88	87	88	67	40												28									
ABRC016	ABRC016 88 - 89	88	89	114	40												39									
ABRC016	ABRC016 89 - 90	89	90	153	50												62									
ABRC016	ABRC016 90 - 91	90	91	235	130												82									
ABRC016	ABRC016 91 - 92	91	92	140	110												63									
ABRC016	ABRC016 92 - 93	92	93	77	80												29									
ABRC016	ABRC016 93 - 94	93	94	79	30												15									
ABRC016	ABRC016 94 - 95	94	95	69	30												35									
ABRC016	ABRC016 95 - 96	95	96	398	80												35									
ABRC016	ABRC016 96 - 97	96	97	136	40												61									
ABRC016	ABRC016 97 - 98	97	98	91	30												51									
ABRC016	ABRC016 98 - 99	98	99	1395	90	2.9	0.42	57	<10	60	2	11	0.14	45.9	5	41	210	1.55	<10	<1	0.23	10	0.14	375	5	0.01
ABRC016	ABRC016 99 - 100	99	100	121	40												44									
ABRC016	ABRC016 99 - 100a	99	100	97	40												45									
ABRC016	ABRC016 100 - 101	100	101	57	30												43									
ABRC016	ABRC016 101 - 102	101	102	77	40												37									
ABRC016	ABRC016 102 - 103	102	103	43	20												20									
ABRC016	ABRC016 103 - 104	103	104	15	10												9									
ABRC016	ABRC016 104 - 105	104	105	17	10												12									
ABRC016	ABRC016 105 - 106	105	106	34	10												31									
ABRC016	ABRC016 106 - 107	106	107	24	10												25									
ABRC016	ABRC016 107 - 108	107	108	33	10												30									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC016	ABRC016 108 - 109	108	109	38	20												47									
ABRC016	ABRC016 109 - 110	109	110	14	20												18									
ABRC016	ABRC016 110 - 111	110	111	32	30												27									
ABRC016	ABRC016 111 - 112	111	112	20	40												13									
ABRC016	ABRC016 112 - 113	112	113	55	50												29									
ABRC016	ABRC016 113 - 114	113	114	245	60												126									
ABRC016	ABRC016 114 - 115	114	115	538	40	0.3	1.32	51	10	160	2.8	<2	0.34	5.8	7	32	48	1.91	<10	<1	0.71	20	0.42	401	3	0.03
ABRC016	ABRC016 115 - 116	115	116	41	20												19									
ABRC016	ABRC016 116 - 117	116	117	62	20												33									
ABRC016	ABRC016 117 - 118	117	118	55	20												33									
ABRC016	ABRC016 118 - 119	118	119	70	80												38									
ABRC016	ABRC016 119 - 120	119	120	288	130												73									
ABRC016	ABRC016 119 - 120a	119	120	273	90												69									
ABRC017	ABRC017 0 - 3	0	3	475	110												406									
ABRC017	ABRC017 5 - 6	5	6	13	10												17									
ABRC017	ABRC017 6 - 7	6	7	9	20												12									
ABRC017	ABRC017 7 - 8	7	8	25	20												21									
ABRC017	ABRC017 8 - 9	8	9	23	30												19									
ABRC017	ABRC017 9 - 10	9	10	12	30												11									
ABRC017	ABRC017 10 - 11	10	11	20	40												11									
ABRC017	ABRC017 11 - 12	11	12	343	30												27									
ABRC017	ABRC017 12 - 13	12	13	143	40												47									
ABRC017	ABRC017 13 - 14	13	14	49	30												27									
ABRC017	ABRC017 14 - 15	14	15	85	20												14									
ABRC017	ABRC017 15 - 16	15	16	62	20												22									
ABRC017	ABRC017 16 - 17	16	17	52	20												27									
ABRC017	ABRC017 17 - 18	17	18	33	20												30									
ABRC017	ABRC017 18 - 19	18	19	94	20												23									
ABRC017	ABRC017 19 - 20	19	20	93	30												45									
ABRC017	ABRC017 19 - 20a	19	20	88	30												46									
ABRC017	ABRC017 20 - 21	20	21	65	30												39									
ABRC017	ABRC017 21 - 22	21	22	28	20												18									
ABRC017	ABRC017 22 - 23	22	23	93	30												44									
ABRC017	ABRC017 23 - 24	23	24	36	20												28									
ABRC017	ABRC017 24 - 25	24	25	27	20												14									
ABRC017	ABRC017 25 - 26	25	26	29	20												16									
ABRC017	ABRC017 26 - 27	26	27	42	20												14									
ABRC017	ABRC017 27 - 28	27	28	144	70												87									
ABRC017	ABRC017 28 - 29	28	29	28	40												46									
ABRC017	ABRC017 29 - 30	29	30	4920	60	0.7	0.5	48	<10	60	1.5	2	0.16	7	4	22	62	1.07	<10	<1	0.34	10	0.07	154	3	0.01
ABRC017	ABRC017 30 - 31	30	31	582	90	0.6	0.89	25	<10	160	2.9	2	0.32	9.1	8	26	83	1.2	<10	<1	0.57	10	0.14	239	4	0.01
ABRC017	ABRC017 31 - 32	31	32	188	50												37									
ABRC017	ABRC017 32 - 33	32	33	47	30												16									
ABRC017	ABRC017 33 - 34	33	34	46	30												30									
ABRC017	ABRC017 34 - 35	34	35	43	30												27									
ABRC017	ABRC017 35 - 36	35	36	39	30												31									
ABRC017	ABRC017 36 - 37	36	37	26	20												17									
ABRC017	ABRC017 37 - 38	37	38	21	20												14									
ABRC017	ABRC017 38 - 39	38	39	49	30												20									
ABRC017	ABRC017 39 - 40	39	40	63	50												27									
ABRC017	ABRC017 39 - 40a	39	40	58	40												25									
ABRC017	ABRC017 40 - 41	40	41	112	40												36									
ABRC017	ABRC017 41 - 42	41	42	93	20												18									
ABRC017	ABRC017 42 - 43	42	43	41	20												13									
ABRC017	ABRC017 43 - 44	43	44	20	30												12									
ABRC017	ABRC017 44 - 45	44	45	130	50												78									
ABRC017	ABRC017 45 - 46	45	46	421	50												60									
ABRC017	ABRC017 46 - 47	46	47	1270	40	0.5	0.54	119	<10	80	2.1	<2	0.24	<0.5	5	13	36	1.49	<10	<1	0.33	20	0.17	509	1	0.01
ABRC017	ABRC017 47 - 48	47	48	195	40												26									
ABRC017	ABRC017 48 - 49	48	49	221	50												52									
ABRC017	ABRC017 49 - 50	49	50	61	20												15									
ABRC017	ABRC017 50 - 51	50	51	26	20												12									
ABRC017	ABRC017 51 - 52	51	52	81	30												38									
ABRC017	ABRC017 52 - 53	52	53	317	40												89									
ABRC017	ABRC017 53 - 54	53	54	24	30												17									
ABRC017	ABRC017 54 - 55	54	55	351	50												55									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC017	ABRC017 55 - 56	55	56	122	50												70									
ABRC017	ABRC017 56 - 57	56	57	214	50												80									
ABRC017	ABRC017 57 - 58	57	58	240	50												93									
ABRC017	ABRC017 58 - 59	58	59	71	30												23									
ABRC017	ABRC017 58 - 59a	58	59	65	30												23									
ABRC017	ABRC017 59 - 60	59	60	45	20												22									
ABRC017	ABRC017 60 - 61	60	61	21	10												12									
ABRC017	ABRC017 61 - 62	61	62	91	40												51									
ABRC017	ABRC017 62 - 63	62	63	121	20												14									
ABRC017	ABRC017 63 - 64	63	64	95	40												37									
ABRC017	ABRC017 64 - 65	64	65	647	30	0.3	0.88	30	<10	130	2.8	<2	0.24	2.1	7	19	40	1.64	<10	<1	0.56	20	0.22	417	1	0.02
ABRC017	ABRC017 65 - 66	65	66	1060	90	0.8	1.05	179	<10	160	3.5	<2	0.25	1.5	9	16	92	1.55	<10	<1	0.68	20	0.21	374	1	0.01
ABRC017	ABRC017 66 - 67	66	67	81	30												37									
ABRC017	ABRC017 67 - 68	67	68	92	30												32									
ABRC017	ABRC017 68 - 69	68	69	59	40												36									
ABRC017	ABRC017 69 - 70	69	70	188	50												75									
ABRC017	ABRC017 70 - 71	70	71	823	30	0.4	0.59	23	<10	90	2	<2	0.22	2.7	4	17	30	1.38	<10	<1	0.38	20	0.11	322	2	0.02
ABRC017	ABRC017 71 - 72	71	72	794	50	0.7	0.72	389	<10	110	2.3	2	0.28	4.1	5	20	57	1.35	<10	<1	0.44	20	0.12	323	2	0.01
ABRC017	ABRC017 72 - 73	72	73	121	30												22									
ABRC017	ABRC017 73 - 74	73	74	95	30												45									
ABRC017	ABRC017 74 - 75	74	75	116	30												70									
ABRC017	ABRC017 75 - 76	75	76	87	30												44									
ABRC017	ABRC017 76 - 77	76	77	99	30												61									
ABRC017	ABRC017 77 - 78	77	78	653	30	0.5	0.32	26	<10	80	2.9	2	0.7	2.8	5	9	36	0.89	<10	<1	0.2	10	0.34	141	1	0.01
ABRC017	ABRC017 78 - 79	78	79	957	40	2.3	0.4	54	<10	90	2.8	2	0.69	9.6	6	12	84	0.86	<10	<1	0.28	10	0.33	180	1	0.01
ABRC017	ABRC017 79 - 80	79	80	1025	50	3.4	1.58	473	20	150	3.9	4	2.56	47.3	8	21	92	1.29	<10	<1	0.82	10	0.28	336	1	0.01
ABRC017	ABRC017 79 - 80a	79	80	1215	40	3.7	1.52	433	20	140	3.7	6	2.85	51.1	8	20	94	1.29	<10	<1	0.78	10	0.27	335	1	0.01
ABRC017	ABRC017 80 - 81	80	81	393	30												47									
ABRC017	ABRC017 81 - 82	81	82	216	50												94									
ABRC017	ABRC017 82 - 83	82	83	109	40												39									
ABRC017	ABRC017 83 - 84	83	84	1240	80	3.2	0.6	165	<10	80	2.2	3	0.21	20	7	13	149	1.19	<10	<1	0.43	20	0.12	284	1	0.01
ABRC017	ABRC017 84 - 85	84	85	256	40												46									
ABRC017	ABRC017 85 - 86	85	86	60	30												29									
ABRC017	ABRC017 86 - 87	86	87	323	40												91									
ABRC017	ABRC017 87 - 88	87	88	605	50	1.1	0.63	91	<10	110	2.3	3	0.23	8.3	8	13	110	1.27	<10	<1	0.46	10	0.13	175	1	0.01
ABRC017	ABRC017 88 - 89	88	89	7910	50	0.6	0.44	44	<10	60	1.6	<2	0.24	2.1	4	17	40	0.99	<10	<1	0.33	10	0.09	216	2	0.01
ABRC017	ABRC017 89 - 90	89	90	1205	40	6.7	0.46	333	<10	70	1.6	10	0.17	56	8	13	259	1.17	<10	<1	0.34	10	0.07	180	1	0.01
ABRC017	ABRC017 90 - 91	90	91	484	40												134									
ABRC017	ABRC017 91 - 92	91	92	154	30												67									
ABRC017	ABRC017 92 - 93	92	93	289	40												112									
ABRC017	ABRC017 93 - 94	93	94	287	40												79									
ABRC017	ABRC017 94 - 95	94	95	526	30	2.2	0.37	1420	<10	50	1.8	3	0.25	14.9	5	14	153	1.33	<10	<1	0.23	10	0.11	286	2	<0.01
ABRC017	ABRC017 95 - 96	95	96	738	40	1.2	0.37	172	<10	60	1.9	<2	0.27	12.9	9	10	71	2.07	<10	<1	0.26	10	0.12	285	1	0.01
ABRC017	ABRC017 96 - 97	96	97	111	40												72									
ABRC017	ABRC017 97 - 98	97	98	161	50												168									
ABRC017	ABRC017 98 - 99	98	99	137	30												46									
ABRC017	ABRC017 98 - 99 AB504	98	99	NSS	NSS												441									
ABRC017	ABRC017 98 - 99 AB514	98	99	202	3290	3.1	1.03	387	<10	50	2.8	667	0.33	0.6	7	23	89	2.69	<10	<1	0.47	10	0.24	1030	212	0.02
ABRC017	ABRC017 98 - 99 AB530	98	99	>10000	1070	50.4	1.33	>10000	<10	<10	<0.5	900	2.36	498	1	4	>10000	6.92	100	1	0.13	20	0.02	492	114	0.01
ABRC017	ABRC017 98 - 99 AB538	98	99	33	>10000	1.4	1.8	18	<10	20	4.3	549	4.94	0.5	22	21	3030	12.35	10	<1	0.36	10	0.75	835	10	0.09
ABRC017	ABRC017 99 - 100	99	100	121	30												26									
ABRC017	ABRC017 99 - 100a	99	100	148	30												27									
ABRC017	ABRC017 100 - 101	100	101	80	40												21									
ABRC017	ABRC017 101 - 102	101	102	108	30												25									
ABRC017	ABRC017 102 - 103	102	103	86	30												34									
ABRC017	ABRC017 103 - 104	103	104	45	30												16									
ABRC017	ABRC017 104 - 105	104	105	62	30												22									
ABRC017	ABRC017 105 - 106	105	106	907	30	0.4	0.41	49	<10	50	1.8	<2	0.19	9.4	4	13	43	1.34	<10	<1	0.29	10	0.12	428	2	0.01
ABRC017	ABRC017 106 - 107	106	107	519	610	4.6	0.59	892	<10	60	2.2	6	0.29	35.8	5	15	358	1.94	<10	<1	0.34	10	0.14	779	2	0.01
ABRC017	ABRC017 107 - 108	107	108	2540	60	0.9	0.82	84	<10	100	2.5	2	0.28	5.6	5	13	61	1.18	<10	<1	0.52	20	0.11	375	1	0.01
ABRC017	ABRC017 108 - 109	108	109	1620	50	1.4	0.65	358	<10	90	2.5	2	0.19	16.6	6	15	82	1.33	<10	<1	0.42	20	0.12	321	1	0.01
ABRC017	ABRC017 109 - 110	109	110	417	50												96									
ABRC017	ABRC017 110 - 111	110	111	987	30	4.2	1.18	529	10	120	4.9	10	0.77	23.1	5	19	186	2.36	<10	<1	0.61	20	0.21	830	1	0.01
ABRC017	ABRC017 111 - 112	111	112	167	50												52									
ABRC017	ABRC017 112 - 113	112	113	297	40												302									
ABRC017	ABRC017 113 - 114	113	114	63	30												27									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC017	ABRC017 114 - 115	114	115	177	50												62									
ABRC017	ABRC017 115 - 116	115	116	296	60												126									
ABRC017	ABRC017 116 - 117	116	117	618	50	2.7	1.44	434	10	190	3.8	7	0.19	21.6	10	22	173	1.76	<10	<1	0.94	20	0.23	484	1	0.01
ABRC017	ABRC017 117 - 118	117	118	172	40												79									
ABRC017	ABRC017 118 - 119	118	119	492	60												148									
ABRC017	ABRC017 119 - 120	119	120	122	40												52									
ABRC017	ABRC017 119 - 120a	119	120	128	40												52									
ABRC017	ABRC017 120 - 121	120	121	137	40												43									
ABRC017	ABRC017 121 - 122	121	122	247	50												139									
ABRC017	ABRC017 122 - 123	122	123	1540	70	2.8	0.75	46	<10	100	2.2	5	0.16	19.3	6	16	253	1.32	<10	<1	0.51	20	0.11	377	2	0.01
ABRC017	ABRC017 123 - 124	123	124	1510	40	2.4	1.16	254	<10	140	3.3	6	0.23	12.2	5	17	91	1.81	<10	<1	0.76	20	0.17	524	1	0.01
ABRC017	ABRC017 124 - 125	124	125	144	20												37									
ABRC017	ABRC017 125 - 126	125	126	108	10												72									
ABRC017	ABRC017 126 - 127	126	127	45	10												25									
ABRC017	ABRC017 127 - 128	127	128	55	30												31									
ABRC017	ABRC017 128 - 129	128	129	149	30												46									
ABRC017	ABRC017 129 - 130	129	130	67	30												16									
ABRC017	ABRC017 130 - 131	130	131	254	30												73									
ABRC017	ABRC017 131 - 132	131	132	75	20												55									
ABRC017	ABRC017 132 - 133	132	133	34	20												22									
ABRC017	ABRC017 133 - 134	133	134	20	20												11									
ABRC017	ABRC017 134 - 135	134	135	8	10												11									
ABRC017	ABRC017 135 - 136	135	136	13	20												22									
ABRC017	ABRC017 136 - 137	136	137	16	20												20									
ABRC017	ABRC017 137 - 138	137	138	16	10												15									
ABRC017	ABRC017 138 - 139	138	139	10	10												28									
ABRC017	ABRC017 139 - 140	139	140	8	10												25									
ABRC017	ABRC017 139 - 140a	139	140	15	20												26									
ABRC017	ABRC017 140 - 141	140	141	22	30												25									
ABRC017	ABRC017 141 - 142	141	142	24	20												23									
ABRC018	ABRC018 1 - 2	1	2	19	30												14									
ABRC018	ABRC018 2 - 3	2	3	15	20												11									
ABRC018	ABRC018 3 - 4	3	4	14	30												11									
ABRC018	ABRC018 4 - 5	4	5	14	40												13									
ABRC018	ABRC018 5 - 6	5	6	130	30												13									
ABRC018	ABRC018 6 - 7	6	7	62	20												27									
ABRC018	ABRC018 7 - 8	7	8	93	30												69									
ABRC018	ABRC018 8 - 9	8	9	152	40												106									
ABRC018	ABRC018 9 - 10	9	10	592	20	0.3	0.85	86	<10	120	2.4	<2	0.1	5.1	20	10	33	0.85	<10	<1	0.52	20	0.12	156	1	0.01
ABRC018	ABRC018 10 - 11	10	11	89	20												38									
ABRC018	ABRC018 11 - 12	11	12	51	30												26									
ABRC018	ABRC018 12 - 13	12	13	111	30												97									
ABRC018	ABRC018 13 - 14	13	14	1105	30	2.4	0.79	349	<10	110	2.4	5	0.12	26.6	16	10	198	1.51	<10	<1	0.49	20	0.15	305	<1	0.01
ABRC018	ABRC018 14 - 15	14	15	257	30												329									
ABRC018	ABRC018 15 - 16	15	16	62	40												78									
ABRC018	ABRC018 16 - 17	16	17	838	30	0.4	0.64	338	<10	90	2.1	<2	0.11	24.4	22	11	62	1.48	<10	<1	0.41	10	0.14	261	<1	0.01
ABRC018	ABRC018 17 - 18	17	18	100	40												62									
ABRC018	ABRC018 18 - 19	18	19	66	20												51									
ABRC018	ABRC018 19 - 20	19	20	365	40												128									
ABRC018	ABRC018 19 - 20a	19	20	396	40												140									
ABRC018	ABRC018 20 - 21	20	21	110	40												84									
ABRC018	ABRC018 21 - 22	21	22	451	30												323									
ABRC018	ABRC018 22 - 23	22	23	74	40												64									
ABRC018	ABRC018 23 - 24	23	24	1360	30	3.4	0.7	680	<10	100	2.4	4	0.03	38.5	12	10	363	0.84	<10	<1	0.49	20	0.11	146	<1	0.01
ABRC018	ABRC018 24 - 25	24	25	196	40												141									
ABRC018	ABRC018 25 - 26	25	26	656	20	1.1	0.35	66	<10	40	1.5	2	0.03	0.8	3	12	73	0.96	<10	<1	0.22	10	0.06	146	1	0.01
ABRC018	ABRC018 26 - 27	26	27	368	10												79									
ABRC018	ABRC018 27 - 28	27	28	163	20												34									
ABRC018	ABRC018 28 - 29	28	29	1915	30	0.6	0.36	92	<10	50	1.4	<2	0.05	2.7	2	15	40	1.18	<10	<1	0.26	10	0.06	160	1	<0.01
ABRC018	ABRC018 29 - 30	29	30	115	30												25									
ABRC018	ABRC018 30 - 31	30	31	50	20												21									
ABRC018	ABRC018 31 - 32	31	32	283	20												21									
ABRC018	ABRC018 32 - 33	32	33	105	10												13									
ABRC018	ABRC018 33 - 34	33	34	78	20												41									
ABRC018	ABRC018 34 - 35	34	35	43	20												21									
ABRC018	ABRC018 35 - 36	35	36	151	30												97									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC018	ABRC018 36 - 37	36	37	99	30												42									
ABRC018	ABRC018 37 - 38	37	38	226	50												41									
ABRC018	ABRC018 38 - 39	38	39	77	20												39									
ABRC018	ABRC018 39 - 40	39	40	63	20												31									
ABRC018	ABRC018 39 - 40a	39	40	77	20												35									
ABRC018	ABRC018 40 - 41	40	41	81	30												29									
ABRC018	ABRC018 41 - 42	41	42	72	20												81									
ABRC018	ABRC018 42 - 43	42	43	91	40												29									
ABRC018	ABRC018 43 - 44	43	44	70	20												35									
ABRC018	ABRC018 44 - 45	44	45	18	10												16									
ABRC018	ABRC018 45 - 46	45	46	38	30												12									
ABRC018	ABRC018 46 - 47	46	47	19	10												16									
ABRC018	ABRC018 47 - 48	47	48	18	10												14									
ABRC018	ABRC018 48 - 49	48	49	21	20												15									
ABRC018	ABRC018 49 - 50	49	50	7	20												11									
ABRC018	ABRC018 50 - 51	50	51	41	20												29									
ABRC018	ABRC018 51 - 52	51	52	16	20												20									
ABRC018	ABRC018 52 - 53	52	53	27	10												27									
ABRC018	ABRC018 53 - 54	53	54	21	10												23									
ABRC018	ABRC018 54 - 55	54	55	24	20												21									
ABRC018	ABRC018 55 - 56	55	56	13	20												9									
ABRC018	ABRC018 56 - 57	56	57	17	20												13									
ABRC018	ABRC018 57 - 58	57	58	30	20												16									
ABRC018	ABRC018 58 - 59	58	59	13	20												11									
ABRC018	ABRC018 59 - 60	59	60	254	30												36									
ABRC018	ABRC018 59 - 60a	59	60	284	30												40									
ABRC018	ABRC018 60 - 61	60	61	2400	140	2.6	0.84	46	<10	120	3.4	6	0.21	18.5	7	17	199	2.18	<10	<1	0.52	20	0.35	330	1	0.01
ABRC018	ABRC018 61 - 62	61	62	219	40												40									
ABRC018	ABRC018 62 - 63	62	63	198	40												166									
ABRC018	ABRC018 63 - 64	63	64	85	30												33									
ABRC018	ABRC018 64 - 65	64	65	49	30												38									
ABRC018	ABRC018 65 - 66	65	66	81	70												22									
ABRC018	ABRC018 66 - 67	66	67	85	60												130									
ABRC018	ABRC018 67 - 68	67	68	198	40												31									
ABRC018	ABRC018 68 - 69	68	69	14	20												11									
ABRC018	ABRC018 69 - 70	69	70	105	30												24									
ABRC018	ABRC018 70 - 71	70	71	400	80												79									
ABRC018	ABRC018 71 - 72	71	72	219	50												82									
ABRC018	ABRC018 72 - 73	72	73	70	50												32									
ABRC018	ABRC018 73 - 74	73	74	56	40												64									
ABRC018	ABRC018 74 - 75	74	75	213	310												97									
ABRC018	ABRC018 75 - 76	75	76	110	50												67									
ABRC018	ABRC018 76 - 77	76	77	59	30												35									
ABRC018	ABRC018 77 - 78	77	78	>10000	50	0.9	0.49	196	<10	70	1.6	2	0.36	2.2	5	15	49	1.42	<10	<1	0.36	10	0.19	274	1	<0.01
ABRC018	ABRC018 77 - 78 AB501	77	78	7	20												436									
ABRC018	ABRC018 77 - 78 AB502	77	78	>10000	1050	49.4	1.38	>10000	<10	<10	<0.5	871	2.46	487	1	4	>10000	6.68	100	<1	0.13	20	0.02	483	106	0.01
ABRC018	ABRC018 77 - 78 AB503	77	78	199	3260	3	1.09	407	<10	50	2.9	672	0.34	0.7	7	22	92	2.76	10	<1	0.47	10	0.24	1035	219	0.01
ABRC018	ABRC018 77 - 78 AB521	77	78	28	>10000	1.7	1.89	4	<10	20	4.4	570	6.49	<0.5	23	13	3130	12.65	10	<1	0.38	10	0.76	879	8	0.1
ABRC018	ABRC018 78 - 79	78	79	1265	40	0.4	1.45	96	<10	210	3.1	3	0.33	2.3	9	22	75	2.09	<10	<1	0.86	20	0.39	579	1	0.02
ABRC018	ABRC018 79 - 80	79	80	173	60												23									
ABRC018	ABRC018 79 - 80a	79	80	237	60												21									
ABRC018	ABRC018 80 - 81	80	81	266	40												21									
ABRC018	ABRC018 81 - 82	81	82	91	20												24									
ABRC018	ABRC018 82 - 83	82	83	125	40												49									
ABRC018	ABRC018 83 - 84	83	84	55	20												53									
ABRC018	ABRC018 84 - 85	84	85	51	20												44									
ABRC018	ABRC018 85 - 86	85	86	25	20												13									
ABRC018	ABRC018 86 - 87	86	87	309	60												166									
ABRC018	ABRC018 87 - 88	87	88	1075	190	1.5	0.57	44	<10	70	1.7	4	0.14	11	5	17	128	1.35	<10	<1	0.33	20	0.16	291	1	0.01
ABRC018	ABRC018 88 - 89	88	89	171	50												30									
ABRC018	ABRC018 89 - 90	89	90	127	40												29									
ABRC018	ABRC018 90 - 91	90	91	46	30												24									
ABRC018	ABRC018 91 - 92	91	92	88	50												43									
ABRC018	ABRC018 92 - 93	92	93	341	50												97									
ABRC018	ABRC018 93 - 94	93	94	102	30												34									
ABRC018	ABRC018 94 - 95	94	95	234	30												28									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC018	ABRC018 95 - 96	95	96	42	30												13									
ABRC018	ABRC018 96 - 97	96	97	27	30												14									
ABRC018	ABRC018 97 - 98	97	98	20	30												10									
ABRC018	ABRC018 98 - 99	98	99	14	20												12									
ABRC018	ABRC018 99 - 100	99	100	11	10												21									
ABRC018	ABRC018 99 - 100a	99	100	14	10												21									
ABRC018	ABRC018 100 - 101	100	101	25	10												26									
ABRC018	ABRC018 101 - 102	101	102	22	10												24									
ABRC018	ABRC018 102 - 103	102	103	17	10												22									
ABRC018	ABRC018 103 - 104	103	104	19	10												19									
ABRC018	ABRC018 104 - 105	104	105	13	<10												14									
ABRC018	ABRC018 105 - 106	105	106	20	10												31									
ABRC018	ABRC018 106 - 107	106	107	27	10												21									
ABRC018	ABRC018 107 - 108	107	108	31	30												33									
ABRC018	ABRC018 108 - 109	108	109	23	40												17									
ABRC018	ABRC018 109 - 110	109	110	24	30												18									
ABRC018	ABRC018 110 - 111	110	111	21	20												16									
ABRC018	ABRC018 111 - 112	111	112	23	20												20									
ABRC018	ABRC018 112 - 113	112	113	19	10												20									
ABRC018	ABRC018 113 - 114	113	114	14	10												13									
ABRC018	ABRC018 114 - 115	114	115	13	10												10									
ABRC018	ABRC018 115 - 116	115	116	12	10												8									
ABRC018	ABRC018 116 - 117	116	117	21	10												13									
ABRC018	ABRC018 117 - 118	117	118	40	20												9									
ABRC018	ABRC018 118 - 119	118	119	21	10												11									
ABRC018	ABRC018 119 - 120	119	120	7	10												9									
ABRC018	ABRC018 119 - 120a	119	120	11	10												8									
ABRC019	ABRC019 4 - 5	4	5	12	40												13									
ABRC019	ABRC019 5 - 6	5	6	17	50												13									
ABRC019	ABRC019 6 - 7	6	7	11	40												9									
ABRC019	ABRC019 7 - 8	7	8	129	30												42									
ABRC019	ABRC019 8 - 9	8	9	70	20												25									
ABRC019	ABRC019 9 - 10	9	10	36	20												18									
ABRC019	ABRC019 10 - 11	10	11	68	20												38									
ABRC019	ABRC019 11 - 12	11	12	68	30												38									
ABRC019	ABRC019 12 - 13	12	13	264	20												64									
ABRC019	ABRC019 13 - 14	13	14	786	30	6.7	0.53	7430	<10	80	1.4	18	0.1	23.1	8	12	53	1.69	<10	<1	0.32	10	0.06	130	2	0.01
ABRC019	ABRC019 14 - 15	14	15	110	30												53									
ABRC019	ABRC019 15 - 16	15	16	76	30												37									
ABRC019	ABRC019 16 - 17	16	17	33	20												34									
ABRC019	ABRC019 17 - 18	17	18	174	20												33									
ABRC019	ABRC019 18 - 19	18	19	1160	20	6.3	0.49	600	<10	60	1.3	13	0.09	61.7	3	12	57	1.35	<10	<1	0.26	10	0.08	282	1	0.01
ABRC019	ABRC019 19 - 20	19	20	1240	30	1.5	0.61	784	<10	80	1.8	3	0.17	30.5	5	14	52	1.23	<10	<1	0.34	10	0.08	178	2	0.01
ABRC019	ABRC019 19 - 20a	19	20	1205	40	1.4	0.5	731	<10	70	1.6	4	0.18	30.3	5	13	51	1.25	<10	<1	0.29	10	0.07	184	2	0.01
ABRC019	ABRC019 20 - 21	20	21	2780	30	1.1	0.49	539	<10	60	1.5	2	0.13	16.4	5	17	38	1.11	<10	<1	0.29	10	0.06	154	2	0.01
ABRC019	ABRC019 21 - 22	21	22	283	30												33									
ABRC019	ABRC019 21 - 22 AB511	21	22	NSS	NSS												433									
ABRC019	ABRC019 22 - 23	22	23	327	30												49									
ABRC019	ABRC019 23 - 24	23	24	115	30												24									
ABRC019	ABRC019 24 - 25	24	25	71	30												41									
ABRC019	ABRC019 25 - 26	25	26	85	30												63									
ABRC019	ABRC019 26 - 27	26	27	70	20												31									
ABRC019	ABRC019 27 - 28	27	28	80	30												52									
ABRC019	ABRC019 28 - 29	28	29	81	30												38									
ABRC019	ABRC019 29 - 30	29	30	21	30												16									
ABRC019	ABRC019 30 - 31	30	31	76	100												4									
ABRC019	ABRC019 31 - 32	31	32	48	50												27									
ABRC019	ABRC019 32 - 33	32	33	41	30												23									
ABRC019	ABRC019 33 - 34	33	34	48	20												27									
ABRC019	ABRC019 34 - 35	34	35	74	30												47									
ABRC019	ABRC019 35 - 36	35	36	232	40												80									
ABRC019	ABRC019 36 - 37	36	37	54	20												25									
ABRC019	ABRC019 37 - 38	37	38	30	20												14									
ABRC019	ABRC019 38 - 39	38	39	48	30												13									
ABRC019	ABRC019 39 - 40	39	40	70	20												19									
ABRC019	ABRC019 39 - 40a	39	40	80	20												19									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC019	ABRC019 40 - 41	40	41	27	20												21									
ABRC019	ABRC019 41 - 42	41	42	32	10												24									
ABRC019	ABRC019 42 - 43	42	43	15	10												16									
ABRC019	ABRC019 43 - 44	43	44	28	30												21									
ABRC019	ABRC019 44 - 45	44	45	188	50												33									
ABRC019	ABRC019 45 - 46	45	46	74	30												23									
ABRC019	ABRC019 46 - 47	46	47	141	40												68									
ABRC019	ABRC019 47 - 48	47	48	63	40												40									
ABRC019	ABRC019 48 - 49	48	49	27	40												26									
ABRC019	ABRC019 49 - 50	49	50	88	40												70									
ABRC019	ABRC019 50 - 51	50	51	267	50												80									
ABRC019	ABRC019 51 - 52	51	52	64	40												35									
ABRC019	ABRC019 52 - 53	52	53	39	30												20									
ABRC019	ABRC019 53 - 54	53	54	15	30												12									
ABRC019	ABRC019 54 - 55	54	55	190	30												55									
ABRC019	ABRC019 55 - 56	55	56	232	30												189									
ABRC019	ABRC019 56 - 57	56	57	553	30	0.6	0.86	1075	<10	80	2.4	2	0.19	0.8	5	20	41	1.63	<10	<1	0.45	20	0.19	386	2	0.01
ABRC019	ABRC019 56 - 57 AB526	56	57	NSS	NSS												431									
ABRC019	ABRC019 57 - 58	57	58	39	20												26									
ABRC019	ABRC019 58 - 59	58	59	47	30												33									
ABRC019	ABRC019 59 - 60	59	60	106	40												62									
ABRC019	ABRC019 59 - 60a	59	60	104	40												63									
ABRC019	ABRC019 60 - 61	60	61	47	30												39									
ABRC019	ABRC019 61 - 62	61	62	41	20												36									
ABRC019	ABRC019 62 - 63	62	63	757	50	4.4	1.01	1325	<10	130	4.2	9	0.19	8.9	12	16	118	2.26	<10	<1	0.69	20	0.42	636	1	0.01
ABRC019	ABRC019 63 - 64	63	64	46	30												43									
ABRC019	ABRC019 64 - 65	64	65	48	10												62									
ABRC019	ABRC019 65 - 66	65	66	14	10												22									
ABRC019	ABRC019 66 - 67	66	67	22	10												17									
ABRC019	ABRC019 67 - 68	67	68	78	20												64									
ABRC019	ABRC019 68 - 69	68	69	84	40												47									
ABRC019	ABRC019 69 - 70	69	70	51	30												24									
ABRC019	ABRC019 70 - 71	70	71	394	40												20									
ABRC019	ABRC019 71 - 72	71	72	85	30												19									
ABRC019	ABRC019 72 - 73	72	73	50	20												16									
ABRC019	ABRC019 73 - 74	73	74	70	30												32									
ABRC019	ABRC019 74 - 75	74	75	51	20												13									
ABRC019	ABRC019 75 - 76	75	76	45	10												15									
ABRC019	ABRC019 76 - 77	76	77	35	10												28									
ABRC019	ABRC019 77 - 78	77	78	20	10												15									
ABRC019	ABRC019 78 - 79	78	79	17	10												9									
ABRC019	ABRC019 79 - 80	79	80	11	20												9									
ABRC019	ABRC019 79 - 80a	79	80	19	10												9									
ABRC019	ABRC019 80 - 81	80	81	7	20												18									
ABRC019	ABRC019 80 - 81 AB535	80	81	NSS	NSS												442									
ABRC019	ABRC019 81 - 82	81	82	15	10												25									
ABRC019	ABRC019 82 - 83	82	83	55	20												28									
ABRC019	ABRC019 83 - 84	83	84	134	20												30									
ABRC019	ABRC019 84 - 85	84	85	24	10												19									
ABRC019	ABRC019 85 - 86	85	86	35	10												23									
ABRC019	ABRC019 86 - 87	86	87	21	20												17									
ABRC019	ABRC019 87 - 88	87	88	77	10												22									
ABRC019	ABRC019 88 - 89	88	89	14	20												10									
ABRC019	ABRC019 89 - 90	89	90	13	10												9									
ABRC019	ABRC019 90 - 91	90	91	7	10												9									
ABRC019	ABRC019 91 - 92	91	92	17	10												16									
ABRC019	ABRC019 92 - 93	92	93	18	10												9									
ABRC019	ABRC019 93 - 94	93	94	38	10												15									
ABRC019	ABRC019 94 - 95	94	95	49	20												28									
ABRC019	ABRC019 95 - 96	95	96	17	10												25									
ABRC019	ABRC019 96 - 97	96	97	79	30												47									
ABRC019	ABRC019 97 - 98	97	98	31	10												23									
ABRC019	ABRC019 98 - 99	98	99	8740	30	<0.2	0.94	106	<10	150	2.3	<2	0.63	5.9	7	34	34	1.53	<10	<1	0.55	20	0.38	395	2	0.02
ABRC019	ABRC019 99 - 100	99	100	451	20												16									
ABRC019	ABRC019 99 - 100a	99	100	409	20												15									
ABRC019	ABRC019 100 - 101	100	101	175	10												14									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC019	ABRC019 101 - 102	101	102	86	20												31									
ABRC019	ABRC019 102 - 103	102	103	1160	50	<0.2	0.54	41	<10	60	3.1	<2	0.86	1.2	4	21	24	1.51	<10	<1	0.27	10	0.47	507	2	0.01
ABRC019	ABRC019 103 - 104	103	104	52	20												24									
ABRC019	ABRC019 104 - 105	104	105	75	20												25									
ABRC019	ABRC019 105 - 106	105	106	69	20												17									
ABRC019	ABRC019 106 - 107	106	107	106	20												23									
ABRC019	ABRC019 107 - 108	107	108	687	110	0.3	0.53	407	<10	70	1.3	<2	0.23	4.8	4	21	48	1.56	<10	<1	0.32	10	0.15	283	3	0.01
ABRC019	ABRC019 108 - 109	108	109	129	40												50									
ABRC019	ABRC019 109 - 110	109	110	88	40												68									
ABRC019	ABRC019 110 - 111	110	111	184	50												86									
ABRC019	ABRC019 111 - 112	111	112	288	40												42									
ABRC019	ABRC019 112 - 113	112	113	115	30												56									
ABRC019	ABRC019 113 - 114	113	114	130	20												31									
ABRC019	ABRC019 114 - 115	114	115	132	30												41									
ABRC019	ABRC019 115 - 116	115	116	904	30	0.9	0.65	116	<10	100	2.1	<2	0.3	7.2	6	19	83	1.62	<10	<1	0.41	20	0.26	289	3	0.01
ABRC019	ABRC019 116 - 117	116	117	108	40												32									
ABRC019	ABRC019 117 - 118	117	118	227	130												611									
ABRC019	ABRC019 118 - 119	118	119	61	100												34									
ABRC019	ABRC019 119 - 120	119	120	51	50												22									
ABRC019	ABRC019 119 - 120a	119	120	49	50												22									
ABRC019	ABRC019 120 - 121	120	121	29	30												20									
ABRC019	ABRC019 121 - 122	121	122	24	20												15									
ABRC019	ABRC019 122 - 123	122	123	308	30												36									
ABRC019	ABRC019 123 - 124	123	124	113	50												59									
ABRC019	ABRC019 123 - 124 AB544	123	124	<5	30												454									
ABRC019	ABRC019 124 - 125	124	125	89	30												26									
ABRC019	ABRC019 125 - 126	125	126	94	70												49									
ABRC019	ABRC019 126 - 127	126	127	184	70												105									
ABRC019	ABRC019 127 - 128	127	128	66	50												33									
ABRC019	ABRC019 128 - 129	128	129	19	30												19									
ABRC019	ABRC019 129 - 130	129	130	29	40												19									
ABRC019	ABRC019 130 - 131	130	131	176	40												111									
ABRC019	ABRC019 131 - 132	131	132	45	40												21									
ABRC019	ABRC019 132 - 133	132	133	17	30												16									
ABRC019	ABRC019 133 - 134	133	134	14	30												16									
ABRC019	ABRC019 134 - 135	134	135	15	20												19									
ABRC019	ABRC019 135 - 136	135	136	11	10												20									
ABRC019	ABRC019 136 - 137	136	137	21	70												46									
ABRC019	ABRC019 137 - 138	137	138	13	20												21									
ABRC019	ABRC019 138 - 139	138	139	21	20												20									
ABRC019	ABRC019 139 - 140	139	140	80	40												35									
ABRC019	ABRC019 140 - 141	140	141	30	10												13									
ABRC019	ABRC019 141 - 142	141	142	10	20												8									
ABRC019	ABRC019 141 - 142a	141	142	14	30												9									
ABRC019	ABRC019 142 - 143	142	143	19	40												14									
ABRC019	ABRC019 143 - 144	143	144	12	20												9									
ABRC019	ABRC019 144 - 145	144	145	16	20												8									
ABRC019	ABRC019 145 - 146	145	146	11	10												12									
ABRC019	ABRC019 146 - 147	146	147	11	20												17									
ABRC019	ABRC019 147 - 148	147	148	34	20												16									
ABRC020	ABRC020 4 - 5	4	5	19	10												15									
ABRC020	ABRC020 5 - 6	5	6	48	20												32									
ABRC020	ABRC020 6 - 7	6	7	156	70												105									
ABRC020	ABRC020 7 - 8	7	8	182	70												137									
ABRC020	ABRC020 8 - 9	8	9	115	20												30									
ABRC020	ABRC020 9 - 10	9	10	37	20												24									
ABRC020	ABRC020 10 - 11	10	11	138	50												61									
ABRC020	ABRC020 11 - 12	11	12	137	40												52									
ABRC020	ABRC020 12 - 13	12	13	50	40												37									
ABRC020	ABRC020 13 - 14	13	14	19	10												14									
ABRC020	ABRC020 14 - 15	14	15	31	20												23									
ABRC020	ABRC020 15 - 16	15	16	14	10												14									
ABRC020	ABRC020 16 - 17	16	17	15	10												20									
ABRC020	ABRC020 17 - 18	17	18	16	10												21									
ABRC020	ABRC020 18 - 19	18	19	13	10												14									
ABRC020	ABRC020 19 - 20	19	20	9	20												11									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC020	ABRC020 19 - 20a	19	20	13	20												11									
ABRC020	ABRC020 20 - 21	20	21	17	10												10									
ABRC020	ABRC020 21 - 22	21	22	23	10												12									
ABRC020	ABRC020 22 - 23	22	23	12	10												13									
ABRC020	ABRC020 23 - 24	23	24	12	10												15									
ABRC020	ABRC020 24 - 25	24	25	17	10												25									
ABRC020	ABRC020 25 - 26	25	26	17	10												25									
ABRC020	ABRC020 26 - 27	26	27	22	10												20									
ABRC020	ABRC020 27 - 28	27	28	18	10												17									
ABRC020	ABRC020 28 - 29	28	29	13	10												19									
ABRC020	ABRC020 29 - 30	29	30	37	20												50									
ABRC020	ABRC020 30 - 31	30	31	123	40												16									
ABRC020	ABRC020 31 - 32	31	32	29	30												17									
ABRC020	ABRC020 32 - 33	32	33	60	20												15									
ABRC020	ABRC020 33 - 34	33	34	21	40												18									
ABRC020	ABRC020 34 - 35	34	35	18	40												27									
ABRC020	ABRC020 35 - 36	35	36	26	20												28									
ABRC020	ABRC020 36 - 37	36	37	17	10												18									
ABRC020	ABRC020 37 - 38	37	38	14	10												13									
ABRC020	ABRC020 38 - 39	38	39	12	10												10									
ABRC020	ABRC020 39 - 40	39	40	19	20												15									
ABRC020	ABRC020 39 - 40a	39	40	23	20												15									
ABRC020	ABRC020 40 - 41	40	41	26	20												13									
ABRC020	ABRC020 41 - 42	41	42	13	10												22									
ABRC020	ABRC020 42 - 43	42	43	27	10												25									
ABRC020	ABRC020 43 - 44	43	44	42	20												34									
ABRC020	ABRC020 44 - 45	44	45	45	30												21									
ABRC020	ABRC020 45 - 46	45	46	30	10												21									
ABRC020	ABRC020 46 - 47	46	47	51	10												24									
ABRC020	ABRC020 47 - 48	47	48	147	30												54									
ABRC020	ABRC020 48 - 49	48	49	28	30												16									
ABRC020	ABRC020 49 - 50	49	50	55	20												27									
ABRC020	ABRC020 50 - 51	50	51	20	10												22									
ABRC020	ABRC020 51 - 52	51	52	32	10												22									
ABRC020	ABRC020 52 - 53	52	53	45	20												30									
ABRC020	ABRC020 53 - 54	53	54	52	10												53									
ABRC020	ABRC020 54 - 55	54	55	53	20												35									
ABRC020	ABRC020 55 - 56	55	56	88	20												41									
ABRC020	ABRC020 56 - 57	56	57	24	10												13									
ABRC020	ABRC020 57 - 58	57	58	39	10												19									
ABRC020	ABRC020 58 - 59	58	59	155	40												59									
ABRC020	ABRC020 59 - 60	59	60	52	20												34									
ABRC020	ABRC020 59 - 60a	59	60	55	30												36									
ABRC020	ABRC020 60 - 61	60	61	130	30												34									
ABRC020	ABRC020 61 - 62	61	62	106	40												59									
ABRC020	ABRC020 62 - 63	62	63	112	30												68									
ABRC020	ABRC020 63 - 64	63	64	39	30												19									
ABRC020	ABRC020 64 - 65	64	65	28	10												21									
ABRC020	ABRC020 65 - 66	65	66	49	20												38									
ABRC020	ABRC020 66 - 67	66	67	355	40												51									
ABRC020	ABRC020 67 - 68	67	68	450	30												33									
ABRC020	ABRC020 68 - 69	68	69	19	20												16									
ABRC020	ABRC020 69 - 70	69	70	204	30												61									
ABRC020	ABRC020 70 - 71	70	71	128	40												54									
ABRC020	ABRC020 71 - 72	71	72	44	40												30									
ABRC020	ABRC020 72 - 73	72	73	26	30												13									
ABRC020	ABRC020 73 - 74	73	74	6	10												12									
ABRC020	ABRC020 74 - 75	74	75	88	30												35									
ABRC020	ABRC020 75 - 76	75	76	509	30	0.2	0.62	71	<10	80	1.8	<2	0.23	8.1	5	22	29	1.39	<10	<1	0.32	10	0.15	296	3	0.01
ABRC020	ABRC020 76 - 77	76	77	91	30												23									
ABRC020	ABRC020 77 - 78	77	78	54	40												22									
ABRC020	ABRC020 78 - 79	78	79	36	30												29									
ABRC020	ABRC020 79 - 80	79	80	16	20												28									
ABRC020	ABRC020 79 - 80a	79	80	15	10												28									
ABRC020	ABRC020 80 - 81	80	81	11	20												29									
ABRC020	ABRC020 81 - 82	81	82	27	10												30									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC020	ABRC020 82 - 83	82	83	14	20												20									
ABRC020	ABRC020 83 - 84	83	84	14	10												17									
ABRC020	ABRC020 84 - 85	84	85	28	10												15									
ABRC020	ABRC020 85 - 86	85	86	106	30												66									
ABRC020	ABRC020 86 - 87	86	87	121	20												21									
ABRC020	ABRC020 87 - 88	87	88	73	20												24									
ABRC020	ABRC020 88 - 89	88	89	44	10												23									
ABRC020	ABRC020 89 - 90	89	90	38	20												24									
ABRC020	ABRC020 90 - 91	90	91	297	20												27									
ABRC020	ABRC020 91 - 92	91	92	117	20												22									
ABRC020	ABRC020 92 - 93	92	93	48	50												17									
ABRC020	ABRC020 93 - 94	93	94	46	20												16									
ABRC020	ABRC020 94 - 95	94	95	23	10												16									
ABRC020	ABRC020 95 - 96	95	96	8	10												15									
ABRC020	ABRC020 96 - 97	96	97	6	10												21									
ABRC020	ABRC020 97 - 98	97	98	8	10												16									
ABRC020	ABRC020 98 - 99	98	99	5	10												18									
ABRC020	ABRC020 99 - 100	99	100	6	10												31									
ABRC020	ABRC020 99 - 100a	99	100	<5	10												31									
ABRC020	ABRC020 100 - 101	100	101	7	10												34									
ABRC020	ABRC020 101 - 102	101	102	7	10												26									
ABRC020	ABRC020 102 - 103	102	103	<5	10												20									
ABRC020	ABRC020 103 - 104	103	104	6	10												15									
ABRC020	ABRC020 104 - 105	104	105	6	10												11									
ABRC020	ABRC020 105 - 106	105	106	8	10												11									
ABRC020	ABRC020 106 - 107	106	107	5	10												14									
ABRC020	ABRC020 107 - 108	107	108	<5	10												23									
ABRC020	ABRC020 108 - 109	108	109	<5	10												18									
ABRC020	ABRC020 109 - 110	109	110	9	10												12									
ABRC020	ABRC020 110 - 111	110	111	8	10												12									
ABRC020	ABRC020 111 - 112	111	112	7	20												15									
ABRC020	ABRC020 112 - 113	112	113	8	20												16									
ABRC020	ABRC020 113 - 114	113	114	10	20												14									
ABRC020	ABRC020 114 - 115	114	115	<5	20												14									
ABRC020	ABRC020 115 - 116	115	116	8	10												19									
ABRC020	ABRC020 116 - 117	116	117	6	10												18									
ABRC020	ABRC020 117 - 118	117	118	12	10												17									
ABRC020	ABRC020 118 - 119	118	119	31	10												16									
ABRC020	ABRC020 119 - 120	119	120	19	20												21									
ABRC020	ABRC020 119 - 120a	119	120	17	20												19									
ABRC021	ABRC021 0 - 1	0	1	6	20												13									
ABRC021	ABRC021 1 - 2	1	2	7	20												14									
ABRC021	ABRC021 2 - 3	2	3	8	20												14									
ABRC021	ABRC021 3 - 4	3	4	7	20												13									
ABRC021	ABRC021 4 - 5	4	5	7	20												14									
ABRC021	ABRC021 5 - 6	5	6	8	20												15									
ABRC021	ABRC021 6 - 7	6	7	6	20												14									
ABRC021	ABRC021 7 - 8	7	8	<5	20												15									
ABRC021	ABRC021 8 - 9	8	9	6	10												13									
ABRC021	ABRC021 9 - 10	9	10	<5	10												14									
ABRC021	ABRC021 10 - 11	10	11	<5	20												14									
ABRC021	ABRC021 11 - 12	11	12	<5	20												16									
ABRC021	ABRC021 12 - 13	12	13	7	20												17									
ABRC021	ABRC021 13 - 14	13	14	6	20												15									
ABRC021	ABRC021 14 - 15	14	15	6	20												15									
ABRC021	ABRC021 15 - 16	15	16	9	20												16									
ABRC021	ABRC021 16 - 17	16	17	8	20												15									
ABRC021	ABRC021 17 - 18	17	18	<5	20												13									
ABRC021	ABRC021 18 - 19	18	19	10	20												14									
ABRC021	ABRC021 19 - 20	19	20	9	20												10									
ABRC021	ABRC021 19 - 20a	19	20	12	20												10									
ABRC021	ABRC021 20 - 21	20	21	9	30												12									
ABRC021	ABRC021 21 - 22	21	22	14	30												10									
ABRC021	ABRC021 22 - 23	22	23	10	30												7									
ABRC021	ABRC021 23 - 24	23	24	257	50												173									
ABRC021	ABRC021 24 - 25	24	25	89	50												42									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC021	ABRC021 25 - 26	25	26	38	50												27									
ABRC021	ABRC021 26 - 27	26	27	34	30												19									
ABRC021	ABRC021 27 - 28	27	28	336	30												50									
ABRC021	ABRC021 28 - 29	28	29	307	60												83									
ABRC021	ABRC021 29 - 30	29	30	103	60												52									
ABRC021	ABRC021 30 - 31	30	31	58	40												25									
ABRC021	ABRC021 31 - 32	31	32	<5	<10												36									
ABRC021	ABRC021 32 - 33	32	33	37	60												29									
ABRC021	ABRC021 33 - 34	33	34	35	40												18									
ABRC021	ABRC021 34 - 35	34	35	45	30												23									
ABRC021	ABRC021 35 - 36	35	36	20	20												17									
ABRC021	ABRC021 36 - 37	36	37	9	20												17									
ABRC021	ABRC021 37 - 38	37	38	12	20												15									
ABRC021	ABRC021 38 - 39	38	39	10	20												23									
ABRC021	ABRC021 39 - 40	39	40	17	50												16									
ABRC021	ABRC021 39 - 40a	39	40	16	50												14									
ABRC021	ABRC021 40 - 41	40	41	17	60												13									
ABRC021	ABRC021 41 - 42	41	42	76	40												53									
ABRC021	ABRC021 42 - 43	42	43	37	30												19									
ABRC021	ABRC021 43 - 44	43	44	59	30												38									
ABRC021	ABRC021 44 - 45	44	45	21	20												15									
ABRC021	ABRC021 45 - 46	45	46	38	20												28									
ABRC021	ABRC021 46 - 47	46	47	170	40												155									
ABRC021	ABRC021 47 - 48	47	48	144	40												83									
ABRC021	ABRC021 48 - 49	48	49	45	50												28									
ABRC021	ABRC021 49 - 50	49	50	57	30												48									
ABRC021	ABRC021 50 - 51	50	51	29	30												21									
ABRC021	ABRC021 51 - 52	51	52	61	40												54									
ABRC021	ABRC021 52 - 53	52	53	37	50												24									
ABRC021	ABRC021 53 - 54	53	54	18	30												23									
ABRC021	ABRC021 54 - 55	54	55	50	20												18									
ABRC021	ABRC021 55 - 56	55	56	32	20												17									
ABRC021	ABRC021 56 - 57	56	57	22	20												20									
ABRC021	ABRC021 57 - 58	57	58	83	30												33									
ABRC021	ABRC021 58 - 59	58	59	74	30												31									
ABRC021	ABRC021 59 - 60	59	60	68	40												25									
ABRC021	ABRC021 59 - 60a	59	60	82	40												26									
ABRC021	ABRC021 60 - 61	60	61	46	30												24									
ABRC021	ABRC021 61 - 62	61	62	69	20												38									
ABRC021	ABRC021 62 - 63	62	63	1665	40	1.7	0.62	264	<10	60	1.5	3	0.29	4.8	5	22	81	1.03	<10	<1	0.37	20	0.1	183	2	0.02
ABRC021	ABRC021 63 - 64	63	64	211	40												76									
ABRC021	ABRC021 64 - 65	64	65	63	40												59									
ABRC021	ABRC021 65 - 66	65	66	194	40												41									
ABRC021	ABRC021 66 - 67	66	67	260	40												75									
ABRC021	ABRC021 67 - 68	67	68	746	30	3.2	0.44	43	<10	70	1.8	22	0.2	1.1	7	21	243	1.13	<10	<1	0.31	20	0.1	154	1	0.01
ABRC021	ABRC021 68 - 69	68	69	276	30												97									
ABRC021	ABRC021 69 - 70	69	70	111	40												38									
ABRC021	ABRC021 70 - 71	70	71	522	30	1	0.49	178	<10	60	1.7	5	0.45	4.4	7	39	42	1.34	<10	<1	0.27	10	0.15	263	4	0.02
ABRC021	ABRC021 71 - 72	71	72	80	40												42									
ABRC021	ABRC021 72 - 73	72	73	129	50												58									
ABRC021	ABRC021 73 - 74	73	74	86	50												40									
ABRC021	ABRC021 74 - 75	74	75	44	40												24									
ABRC021	ABRC021 75 - 76	75	76	33	50												30									
ABRC021	ABRC021 76 - 77	76	77	55	20												15									
ABRC021	ABRC021 77 - 78	77	78	97	30												29									
ABRC021	ABRC021 78 - 79	78	79	508	20	1.6	0.43	24	<10	100	2.3	3	0.24	5.6	7	27	72	2.4	<10	<1	0.26	10	0.32	599	3	0.01
ABRC021	ABRC021 79 - 80	79	80	263	20												46									
ABRC021	ABRC021 79 - 80a	79	80	248	20												45									
ABRC021	ABRC021 80 - 81	80	81	134	20												31									
ABRC021	ABRC021 81 - 82	81	82	509	40	3.7	0.43	30	<10	70	2.1	2	0.4	5.3	4	35	268	1.85	<10	<1	0.32	10	0.29	467	4	0.01
ABRC021	ABRC021 82 - 83	82	83	159	160												84									
ABRC021	ABRC021 83 - 84	83	84	769	70	3.4	1.33	209	<10	160	4.6	4	0.91	23.6	18	93	244	2	<10	<1	0.69	20	0.55	510	2	0.02
ABRC021	ABRC021 84 - 85	84	85	145	50												145									
ABRC021	ABRC021 84 - 85 AB508	84	85	<5	30												470									
ABRC021	ABRC021 84 - 85 AB533	84	85	30	>10000	1.8	1.95	7	<10	20	4.3	615	6.8	<0.5	24	17	3280	14.3	10	<1	0.4	10	0.79	860	4	0.1
ABRC021	ABRC021 84 - 85 AB517	84	85	194	3270	3.2	1.13	437	<10	50	2.6	754	0.39	0.7	8	24	97	3.06	10	<1	0.51	20	0.27	1085	280	0.02

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC021	ABRC021 84 - 85 AB524	84	85	>10000	1020	52.6	1.42	>10000	<10	<10	<0.5	892	2.61	550	2	5	>10000	7.14	110	1	0.13	20	0.02	526	120	0.02
ABRC021	ABRC021 85 - 86	85	86	508	80	7.8	3.19	463	<10	270	5.9	15	2.29	15.5	19	403	597	3.11	10	1	1.91	20	2.14	898	4	0.03
ABRC021	ABRC021 86 - 87	86	87	147	70												121									
ABRC021	ABRC021 87 - 88	87	88	134	70												79									
ABRC021	ABRC021 88 - 89	88	89	99	80												100									
ABRC021	ABRC021 89 - 90	89	90	128	100												63									
ABRC021	ABRC021 90 - 91	90	91	160	50												39									
ABRC021	ABRC021 91 - 92	91	92	66	40												65									
ABRC021	ABRC021 92 - 93	92	93	43	30												29									
ABRC021	ABRC021 93 - 94	93	94	35	30												29									
ABRC021	ABRC021 94 - 95	94	95	38	20												20									
ABRC021	ABRC021 95 - 96	95	96	56	30												32									
ABRC021	ABRC021 96 - 97	96	97	19	20												23									
ABRC021	ABRC021 97 - 98	97	98	13	20												23									
ABRC021	ABRC021 98 - 99	98	99	18	10												24									
ABRC021	ABRC021 99 - 100	99	100	81	20												31									
ABRC021	ABRC021 99 - 100a	99	100	86	20												28									
ABRC021	ABRC021 100 - 101	100	101	35	30												19									
ABRC021	ABRC021 101 - 102	101	102	21	30												20									
ABRC021	ABRC021 102 - 103	102	103	21	40												25									
ABRC021	ABRC021 103 - 104	103	104	1035	30	0.9	0.51	81	<10	60	2.1	<2	0.38	8.3	4	22	107	1.44	<10	<1	0.29	10	0.2	357	3	0.01
ABRC021	ABRC021 104 - 105	104	105	59	40												20									
ABRC021	ABRC021 105 - 106	105	106	27	30												24									
ABRC021	ABRC021 106 - 107	106	107	39	30												29									
ABRC021	ABRC021 107 - 108	107	108	13	50												22									
ABRC021	ABRC021 108 - 109	108	109	22	30												21									
ABRC021	ABRC021 109 - 110	109	110	26	10												21									
ABRC022	ABRC022 0 - 1	0	1	6	20												14									
ABRC022	ABRC022 1 - 2	1	2	8	10												15									
ABRC022	ABRC022 2 - 3	2	3	7	10												13									
ABRC022	ABRC022 3 - 4	3	4	9	10												14									
ABRC022	ABRC022 4 - 5	4	5	7	20												15									
ABRC022	ABRC022 5 - 6	5	6	7	20												13									
ABRC022	ABRC022 6 - 7	6	7	5	10												10									
ABRC022	ABRC022 7 - 8	7	8	7	10												11									
ABRC022	ABRC022 8 - 9	8	9	7	10												12									
ABRC022	ABRC022 9 - 10	9	10	5	10												11									
ABRC022	ABRC022 10 - 11	10	11	8	10												17									
ABRC022	ABRC022 11 - 12	11	12	5	20												12									
ABRC022	ABRC022 12 - 13	12	13	7	20												13									
ABRC022	ABRC022 13 - 14	13	14	<5	20												13									
ABRC022	ABRC022 14 - 15	14	15	11	10												14									
ABRC022	ABRC022 15 - 16	15	16	12	10												12									
ABRC022	ABRC022 16 - 17	16	17	12	20												12									
ABRC022	ABRC022 17 - 18	17	18	15	20												11									
ABRC022	ABRC022 18 - 19	18	19	9	20												9									
ABRC022	ABRC022 19 - 20	19	20	8	20												10									
ABRC022	ABRC022 19 - 20a	19	20	10	20												11									
ABRC022	ABRC022 20 - 21	20	21	11	30												9									
ABRC022	ABRC022 21 - 22	21	22	69	30												28									
ABRC022	ABRC022 22 - 23	22	23	133	40												43									
ABRC022	ABRC022 23 - 24	23	24	171	30												59									
ABRC022	ABRC022 24 - 25	24	25	109	20												43									
ABRC022	ABRC022 25 - 26	25	26	299	30												52									
ABRC022	ABRC022 26 - 27	26	27	211	40												62									
ABRC022	ABRC022 27 - 28	27	28	158	30												46									
ABRC022	ABRC022 28 - 29	28	29	483	40												45									
ABRC022	ABRC022 29 - 30	29	30	79	50												36									
ABRC022	ABRC022 30 - 31	30	31	165	50												101									
ABRC022	ABRC022 31 - 32	31	32	86	60												45									
ABRC022	ABRC022 32 - 33	32	33	77	60												27									
ABRC022	ABRC022 33 - 34	33	34	62	80												20									
ABRC022	ABRC022 34 - 35	34	35	23	40												14									
ABRC022	ABRC022 35 - 36	35	36	167	40												40									
ABRC022	ABRC022 36 - 37	36	37	214	20												56									
ABRC022	ABRC022 37 - 38	37	38	369	40												97									

Hole ID	Sample ID	From	To	ME-XRF05	ME-XRF05	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		metres	metres	Sn	W	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
				5	10	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
ABRC022	ABRC022 38 - 39	38	39	161	50												42									
ABRC022	ABRC022 39 - 40	39	40	94	50												30									
ABRC022	ABRC022 39 - 40a	39	40	94	50												29									
ABRC022	ABRC022 40 - 41	40	41	103	50												44									
ABRC022	ABRC022 41 - 42	41	42	63	40												22									
ABRC022	ABRC022 42 - 43	42	43	1440	30	<0.2	1.09	28	<10	70	2.2	3	0.57	22.5	5	39	46	1.79	<10	<1	0.42	20	0.2	334	2	0.02
ABRC022	ABRC022 43 - 44	43	44	200	40												31									
ABRC022	ABRC022 44 - 45	44	45	211	40												58									
ABRC022	ABRC022 45 - 46	45	46	60	60												23									
ABRC022	ABRC022 46 - 47	46	47	109	50												21									
ABRC022	ABRC022 47 - 48	47	48	759	410	3.3	0.62	66	<10	70	1.6	5	0.3	19.9	5	28	182	1.73	<10	<1	0.32	20	0.12	355	3	0.02
ABRC022	ABRC022 48 - 49	48	49	95	120												38									
ABRC022	ABRC022 49 - 50	49	50	209	50												77									
ABRC022	ABRC022 50 - 51	50	51	299	60												98									
ABRC022	ABRC022 51 - 52	51	52	85	50												19									
ABRC022	ABRC022 52 - 53	52	53	393	50												28									
ABRC022	ABRC022 53 - 54	53	54	145	40												41									
ABRC022	ABRC022 54 - 55	54	55	1635	40	20.1	0.78	698	<10	70	1.7	13	0.56	7.8	5	33	597	1.22	<10	1	0.4	10	0.1	209	4	0.01
ABRC022	ABRC022 55 - 56	55	56	331	40												122									
ABRC022	ABRC022 56 - 57	56	57	86	50												45									
ABRC022	ABRC022 57 - 58	57	58	103	70												58									
ABRC022	ABRC022 58 - 59	58	59	43	30												29									
ABRC022	ABRC022 59 - 60	59	60	37	40												19									
ABRC022	ABRC022 59 - 60a	59	60	43	40												20									
ABRC022	ABRC022 60 - 61	60	61	90	30												50									
ABRC022	ABRC022 61 - 62	61	62	188	30												47									
ABRC022	ABRC022 62 - 63	62	63	346	40												117									
ABRC022	ABRC022 63 - 64	63	64	61	70												31									
ABRC022	ABRC022 64 - 65	64	65	107	50												103									
ABRC022	ABRC022 65 - 66	65	66	105	40												74									
ABRC022	ABRC022 66 - 67	66	67	384	30												87									
ABRC022	ABRC022 67 - 68	67	68	86	40												55									
ABRC022	ABRC022 68 - 69	68	69	31	50												23									
ABRC022	ABRC022 69 - 70	69	70	529	50	0.7	0.53	5	<10	70	2.7	2	0.2	0.6	1	20	36	1.71	<10	<1	0.37	10	0.21	438	2	0.01
ABRC022	ABRC022 70 - 71	70	71	3260	40	2.1	0.99	5	<10	100	3.6	3	0.38	<0.5	1	13	38	2.14	<10	<1	0.62	10	0.33	583	1	0.01
ABRC022	ABRC022 70 - 71 AB506	70	71	<5	20												447									
ABRC022	ABRC022 70 - 71 AB528	70	71	32	>10000	1.6	1.87	8	<10	20	4.1	602	6.39	<0.5	23	28	3070	12.15	10	1	0.37	10	0.74	789	8	0.09
ABRC022	ABRC022 70 - 71 AB541	70	71	200	3210	3	1.12	417	<10	50	2.5	699	0.34	0.6	7	22	94	2.75	10	<1	0.47	10	0.25	1055	234	0.02
ABRC022	ABRC022 70 - 71 AB547	70	71	>10000	1020	52.2	1.48	>10000	<10	<10	<0.5	914	2.41	530	1	4	>10000	6.49	110	2	0.13	20	0.02	507	109	0.02
ABRC022	ABRC022 71 - 72	71	72	934	40	1.5	0.86	4	10	110	3.6	<2	0.65	0.5	1	13	45	2.17	<10	<1	0.59	10	0.42	537	<1	0.01
ABRC022	ABRC022 72 - 73	72	73	132	30												87									
ABRC022	ABRC022 73 - 74	73	74	232	30												89									
ABRC022	ABRC022 74 - 75	74	75	81	30												57									
ABRC022	ABRC022 75 - 76	75	76	43	40												27									
ABRC022	ABRC022 75 - 76a	75	76	48	50												24									

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC013	ABRC013 0 - 1	0	1			68											153							RC	AD09041381
ABRC013	ABRC013 1 - 2	1	2			16											14							RC	AD09041381
ABRC013	ABRC013 2 - 3	2	3			18											11							RC	AD09041381
ABRC013	ABRC013 3 - 4	3	4			21											25							RC	AD09041381
ABRC013	ABRC013 4 - 5	4	5			19											22				98			RC	AD09041381
ABRC013	ABRC013 5 - 6	5	6			20											49							RC	AD09041381
ABRC013	ABRC013 6 - 7	6	7			17											70							RC	AD09041381
ABRC013	ABRC013 7 - 8	7	8			17											74							RC	AD09041381
ABRC013	ABRC013 8 - 9	8	9			17											82							RC	AD09041381
ABRC013	ABRC013 9 - 10	9	10			16											81							RC	AD09041381
ABRC013	ABRC013 10 - 11	10	11			15											97							RC	AD09041381
ABRC013	ABRC013 11 - 12	11	12			13											86							RC	AD09041381
ABRC013	ABRC013 12 - 13	12	13			12											77							RC	AD09041381
ABRC013	ABRC013 13 - 14	13	14			13											75							RC	AD09041381
ABRC013	ABRC013 14 - 15	14	15			15											94							RC	AD09041381
ABRC013	ABRC013 15 - 16	15	16			21											102							RC	AD09041381
ABRC013	ABRC013 16 - 17	16	17			10											84							RC	AD09041381
ABRC013	ABRC013 17 - 18	17	18			14											71							RC	AD09041381
ABRC013	ABRC013 18 - 19	18	19			12											75							RC	AD09041381
ABRC013	ABRC013 19 - 20	19	20			15											68							RC	AD09041381
ABRC013	ABRC013 19 - 20a	19	20			14											71							RC	AD09041381
ABRC013	ABRC013 20 - 21	20	21			14											75							RC	AD09041381
ABRC013	ABRC013 21 - 22	21	22			13											64							RC	AD09041381
ABRC013	ABRC013 22 - 23	22	23			11											80							RC	AD09041381
ABRC013	ABRC013 23 - 24	23	24			14											66							RC	AD09041381
ABRC013	ABRC013 24 - 25	24	25			16											66							RC	AD09041381
ABRC013	ABRC013 25 - 26	25	26			15											66							RC	AD09041381
ABRC013	ABRC013 26 - 27	26	27	19	230	13	0.85	<2	3	66	<20	<0.01	<10	<10	13	<10	235					0.1		RC	AD09041381
ABRC013	ABRC013 27 - 28	27	28			6											80							RC	AD09041381
ABRC013	ABRC013 28 - 29	28	29			8											121							RC	AD09041381
ABRC013	ABRC013 29 - 30	29	30	11	400	13	0.24	<2	1	27	<20	<0.01	<10	<10	3	10	515					0.67		RC	AD09041381
ABRC013	ABRC013 29 - 30 AB512	29	30			132											470							RC	AD09041381
ABRC013	ABRC013 30 - 31	30	31			6											183							RC	AD09041381
ABRC013	ABRC013 31 - 32	31	32	16	640	10	0.44	<2	1	39	<20	<0.01	<10	<10	5	10	507					0.27		RC	AD09041381
ABRC013	ABRC013 32 - 33	32	33	11	450	5	0.29	<2	1	22	<20	<0.01	<10	<10	4	10	601					0.49		RC	AD09041381
ABRC013	ABRC013 33 - 34	33	34	18	470	7	0.46	<2	1	18	<20	0.01	<10	<10	6	10	330					0.07		RC	AD09041381
ABRC013	ABRC013 34 - 35	34	35			5											178							RC	AD09041381
ABRC013	ABRC013 35 - 36	35	36			4											113							RC	AD09041381
ABRC013	ABRC013 36 - 37	36	37	17	540	10	0.59	<2	1	20	<20	0.01	<10	<10	6	20	921					0.07		RC	AD09041381
ABRC013	ABRC013 37 - 38	37	38	20	610	9	0.77	<2	1	21	<20	0.01	<10	<10	6	20	912					0.08		RC	AD09041381
ABRC013	ABRC013 38 - 39	38	39			4											208							RC	AD09041381
ABRC013	ABRC013 39 - 40	39	40			4											177							RC	AD09041381
ABRC013	ABRC013 39 - 40a	39	40			4											191							RC	AD09041381
ABRC013	ABRC013 40 - 41	40	41			5											408							RC	AD09041381
ABRC013	ABRC013 41 - 42	41	42			28											537				99			RC	AD09041381
ABRC013	ABRC013 42 - 43	42	43			90											1800							RC	AD09041381
ABRC013	ABRC013 43 - 44	43	44	9	320	34	0.59	<2	1	20	<20	0.01	<10	<10	5	10	2260					0.07		RC	AD09041381
ABRC013	ABRC013 44 - 45	44	45			10											451							RC	AD09041381
ABRC013	ABRC013 45 - 46	45	46			9											207							RC	AD09041381
ABRC013	ABRC013 46 - 47	46	47	13	460	12	0.6	<2	1	19	<20	0.01	<10	<10	6	10	567					0.06		RC	AD09041381
ABRC013	ABRC013 47 - 48	47	48			10											300							RC	AD09041381
ABRC013	ABRC013 48 - 49	48	49	18	520	10	0.78	<2	1	23	<20	0.01	<10	<10	6	10	499					0.19		RC	AD09041381
ABRC013	ABRC013 49 - 50	49	50			11											466							RC	AD09041381
ABRC013	ABRC013 50 - 51	50	51			14											1120							RC	AD09041381
ABRC013	ABRC013 51 - 52	51	52			9											158							RC	AD09041381
ABRC013	ABRC013 52 - 53	52	53			9											158							RC	AD09041381
ABRC013	ABRC013 53 - 54	53	54			9											138							RC	AD09041381
ABRC013	ABRC013 54 - 55	54	55			8											117							RC	AD09041381
ABRC013	ABRC013 55 - 56	55	56			4											111							RC	AD09041381
ABRC013	ABRC013 56 - 57	56	57			7											76							RC	AD09041381
ABRC013	ABRC013 57 - 58	57	58			3											56							RC	AD09041381
ABRC013	ABRC013 58 - 59	58	59			3											95							RC	AD09041381
ABRC013	ABRC013 59 - 60	59	60			13											1815							RC	AD09041381
ABRC013	ABRC013 59 - 60a	59	60			14											1800							RC	AD09041381
ABRC013	ABRC013 60 - 61	60	61			5											378							RC	AD09041381
ABRC013	ABRC013 61 - 62	61	62			14											1720							RC	AD09041381

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC013	ABRC013 62 - 63	62	63			11											532							RC	AD09041381
ABRC013	ABRC013 63 - 64	63	64	13	390	10	0.44	<2	1	18	<20	0.01	<10	<10	5	260	601					0.06		RC	AD09041381
ABRC013	ABRC013 64 - 65	64	65			20											770							RC	AD09041381
ABRC013	ABRC013 65 - 66	65	66			67											733							RC	AD09041381
ABRC013	ABRC013 66 - 67	66	67			10											309							RC	AD09041381
ABRC013	ABRC013 67 - 68	67	68			8											192							RC	AD09041381
ABRC013	ABRC013 68 - 69	68	69			10											114							RC	AD09041381
ABRC013	ABRC013 69 - 70	69	70			8											65							RC	AD09041381
ABRC013	ABRC013 70 - 71	70	71			8											101							RC	AD09041381
ABRC013	ABRC013 71 - 72	71	72			20											105							RC	AD09041381
ABRC013	ABRC013 72 - 73	72	73	13	360	22	0.41	<2	1	20	<20	0.01	<10	<10	5	30	790					0.37		RC	AD09041381
ABRC013	ABRC013 73 - 74	73	74	12	310	50	0.47	<2	1	17	<20	0.01	<10	<10	3	20	658					0.09		RC	AD09041381
ABRC013	ABRC013 74 - 75	74	75			16											203							RC	AD09041381
ABRC013	ABRC013 75 - 76	75	76	11	270	20	0.29	<2	1	18	<20	<0.01	<10	<10	4	60	858					0.12		RC	AD09041381
ABRC013	ABRC013 76 - 77	76	77			12											190							RC	AD09041381
ABRC013	ABRC013 77 - 78	77	78			13											598							RC	AD09041381
ABRC013	ABRC013 78 - 79	78	79			9											191							RC	AD09041381
ABRC013	ABRC013 79 - 80	79	80			6											635							RC	AD09041381
ABRC013	ABRC013 79 - 80a	79	80			6											682				90			RC	AD09041381
ABRC013	ABRC013 80 - 81	80	81			8											264							RC	AD09041381
ABRC013	ABRC013 81 - 82	81	82			8											63							RC	AD09041381
ABRC013	ABRC013 82 - 83	82	83			9											115							RC	AD09041381
ABRC013	ABRC013 83 - 84	83	84			8											87							RC	AD09041381
ABRC013	ABRC013 84 - 85	84	85			5											60							RC	AD09041381
ABRC013	ABRC013 85 - 86	85	86			6											85							RC	AD09041381
ABRC013	ABRC013 86 - 87	86	87			7											119							RC	AD09041381
ABRC013	ABRC013 87 - 88	87	88			3											60							RC	AD09041381
ABRC013	ABRC013 88 - 89	88	89	27	600	3	0.73	<2	1	18	<20	0.01	<10	<10	8	40	107					0.25		RC	AD09041381
ABRC013	ABRC013 89 - 90	89	90	26	580	24	1.12	<2	1	26	<20	0.01	<10	<10	9	10	520					0.43		RC	AD09041381
ABRC013	ABRC013 89 - 90 AB550	89	90			129											436							RC	AD09041381
ABRC013	ABRC013 90 - 91	90	91	27	470	12	0.74	<2	2	24	<20	0.02	<10	<10	12	20	355					0.14		RC	AD09041381
ABRC013	ABRC013 91 - 92	91	92			7											98							RC	AD09041381
ABRC013	ABRC013 92 - 93	92	93			8											353							RC	AD09041381
ABRC013	ABRC013 93 - 94	93	94			246											641							RC	AD09041381
ABRC013	ABRC013 94 - 95	94	95			2580											>10000			1.065				RC	AD09041381
ABRC013	ABRC013 95 - 96	95	96			261											1155							RC	AD09041381
ABRC013	ABRC013 96 - 97	96	97			139											568							RC	AD09041381
ABRC013	ABRC013 97 - 98	97	98			42											604							RC	AD09041381
ABRC013	ABRC013 98 - 99	98	99	24	420	16	0.78	<2	1	20	<20	0.02	<10	<10	9	40	468					0.13		RC	AD09041381
ABRC013	ABRC013 99 - 100	99	100			7											83							RC	AD09041381
ABRC013	ABRC013 99 - 100a	99	100			7											86							RC	AD09041381
ABRC013	ABRC013 100 - 101	100	101			9											165							RC	AD09041381
ABRC013	ABRC013 101 - 102	101	102			8											485							RC	AD09041381
ABRC013	ABRC013 102 - 103	102	103			9											196							RC	AD09041381
ABRC013	ABRC013 103 - 104	103	104			16											72							RC	AD09041381
ABRC013	ABRC013 104 - 105	104	105	20	360	15	0.49	<2	1	28	<20	<0.01	<10	<10	5	30	243					0.06		RC	AD09041381
ABRC013	ABRC013 105 - 106	105	106			4											206							RC	AD09041381
ABRC013	ABRC013 106 - 107	106	107			6											168							RC	AD09041381
ABRC013	ABRC013 107 - 108	107	108			12											154							RC	AD09041381
ABRC013	ABRC013 108 - 109	108	109			7											209							RC	AD09041381
ABRC013	ABRC013 109 - 110	109	110	28	670	12	0.45	<2	2	27	<20	0.04	<10	<10	13	<10	173					0.09		RC	AD09041381
ABRC013	ABRC013 110 - 111	110	111			7											317							RC	AD09041381
ABRC013	ABRC013 111 - 112	111	112			10											320							RC	AD09041381
ABRC013	ABRC013 112 - 113	112	113			10											183							RC	AD09041381
ABRC013	ABRC013 113 - 114	113	114			28											94							RC	AD09041381
ABRC013	ABRC013 114 - 115	114	115			7											89							RC	AD09041381
ABRC013	ABRC013 115 - 116	115	116			7											75							RC	AD09041381
ABRC013	ABRC013 116 - 117	116	117			15											105							RC	AD09041381
ABRC013	ABRC013 117 - 118	117	118			22											108				99			RC	AD09041381
ABRC013	ABRC013 118 - 119	118	119			131											247							RC	AD09041381
ABRC013	ABRC013 119 - 120	119	120			197											386							RC	AD09041381
ABRC013	ABRC013 119 - 120a	119	120			206											361							RC	AD09041381
ABRC013	ABRC013 120 - 121	120	121	75	680	146	0.16	<2	5	58	<20	0.08	<10	<10	44	20	532					0.12		RC	AD09041381
ABRC013	ABRC013 121 - 122	121	122	20	550	1070	0.19	<2	2	47	<20	0.01	<10	<10	15	<10	744					0.13		RC	AD09041381
ABRC013	ABRC013 122 - 123	122	123			99											232							RC	AD09041381
ABRC013	ABRC013 123 - 124	123	124			41											305							RC	AD09041381

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC013	ABRC013 124 - 125	124	125			17											278							RC	AD09041381
ABRC013	ABRC013 125 - 126	125	126			8											160							RC	AD09041381
ABRC013	ABRC013 126 - 127	126	127			21											115							RC	AD09041381
ABRC013	ABRC013 127 - 128	127	128			362											617							RC	AD09041381
ABRC013	ABRC013 128 - 129	128	129			139											170							RC	AD09041381
ABRC013	ABRC013 129 - 130	129	130			7											70							RC	AD09041381
ABRC013	ABRC013 130 - 131	130	131			80											104							RC	AD09041381
ABRC013	ABRC013 131 - 132	131	132			31											71							RC	AD09041381
ABRC013	ABRC013 132 - 133	132	133			122											245							RC	AD09041381
ABRC013	ABRC013 133 - 134	133	134			64											137							RC	AD09041381
ABRC013	ABRC013 134 - 135	134	135			13											80							RC	AD09041381
ABRC013	ABRC013 135 - 136	135	136			5											133							RC	AD09041381
ABRC013	ABRC013 135 - 136a	135	136			8											129							RC	AD09041381
ABRC014	ABRC014 0 - 1	0	1			15											15							RC	AD09041380
ABRC014	ABRC014 1 - 2	1	2			17											11							RC	AD09041380
ABRC014	ABRC014 2 - 3	2	3			18											50							RC	AD09041380
ABRC014	ABRC014 3 - 4	3	4			21											31							RC	AD09041380
ABRC014	ABRC014 4 - 5	4	5			12											66				97			RC	AD09041380
ABRC014	ABRC014 5 - 6	5	6			12											68							RC	AD09041380
ABRC014	ABRC014 6 - 7	6	7			13											69							RC	AD09041380
ABRC014	ABRC014 7 - 8	7	8			14											85							RC	AD09041380
ABRC014	ABRC014 8 - 9	8	9			15											74							RC	AD09041380
ABRC014	ABRC014 9 - 10	9	10			14											71							RC	AD09041380
ABRC014	ABRC014 10 - 11	10	11			16											83							RC	AD09041380
ABRC014	ABRC014 11 - 12	11	12			12											70							RC	AD09041380
ABRC014	ABRC014 12 - 13	12	13			16											95							RC	AD09041380
ABRC014	ABRC014 13 - 14	13	14			17											83							RC	AD09041380
ABRC014	ABRC014 14 - 15	14	15			12											58							RC	AD09041380
ABRC014	ABRC014 15 - 16	15	16			10											50							RC	AD09041380
ABRC014	ABRC014 16 - 17	16	17			12											56							RC	AD09041380
ABRC014	ABRC014 17 - 18	17	18			12											45							RC	AD09041380
ABRC014	ABRC014 18 - 19	18	19			15											79							RC	AD09041380
ABRC014	ABRC014 19 - 20	19	20			15											58							RC	AD09041380
ABRC014	ABRC014 19 - 20a	19	20			13											43							RC	AD09041380
ABRC014	ABRC014 20 - 21	20	21			14											45							RC	AD09041380
ABRC014	ABRC014 21 - 22	21	22			15											128							RC	AD09041380
ABRC014	ABRC014 22 - 23	22	23			38											194							RC	AD09041380
ABRC014	ABRC014 23 - 24	23	24			28											141							RC	AD09041380
ABRC014	ABRC014 24 - 25	24	25			8											131							RC	AD09041380
ABRC014	ABRC014 25 - 26	25	26			6											153							RC	AD09041380
ABRC014	ABRC014 26 - 27	26	27			11											127							RC	AD09041380
ABRC014	ABRC014 27 - 28	27	28			6											76							RC	AD09041380
ABRC014	ABRC014 28 - 29	28	29			6											53							RC	AD09041380
ABRC014	ABRC014 29 - 30	29	30			46											166							RC	AD09041380
ABRC014	ABRC014 30 - 31	30	31			16											204							RC	AD09041380
ABRC014	ABRC014 31 - 32	31	32			6											77							RC	AD09041380
ABRC014	ABRC014 32 - 33	32	33			3											86							RC	AD09041380
ABRC014	ABRC014 33 - 34	33	34			6											117							RC	AD09041380
ABRC014	ABRC014 34 - 35	34	35			8											308							RC	AD09041380
ABRC014	ABRC014 35 - 36	35	36			10											177							RC	AD09041380
ABRC014	ABRC014 36 - 37	36	37			63											131							RC	AD09041380
ABRC014	ABRC014 37 - 38	37	38			98											211							RC	AD09041380
ABRC014	ABRC014 38 - 39	38	39			369											302							RC	AD09041380
ABRC014	ABRC014 39 - 40	39	40			335											221							RC	AD09041380
ABRC014	ABRC014 39 - 40a	39	40			346											230							RC	AD09041380
ABRC014	ABRC014 40 - 41	40	41			312											289							RC	AD09041380
ABRC014	ABRC014 41 - 42	41	42			356											486							RC	AD09041380
ABRC014	ABRC014 42 - 43	42	43			171											107				86			RC	AD09041380
ABRC014	ABRC014 43 - 44	43	44			50											107							RC	AD09041380
ABRC014	ABRC014 44 - 45	44	45			29											30							RC	AD09041380
ABRC014	ABRC014 45 - 46	45	46			53											143							RC	AD09041380
ABRC014	ABRC014 46 - 47	46	47			20											136							RC	AD09041380
ABRC014	ABRC014 47 - 48	47	48			15											121							RC	AD09041380
ABRC014	ABRC014 48 - 49	48	49			10											189							RC	AD09041380
ABRC014	ABRC014 49 - 50	49	50			40											108							RC	AD09041380
ABRC014	ABRC014 50 - 51	50	51			14											81							RC	AD09041380

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC014	ABRC014 51 - 52	51	52			6											63							RC	AD09041380
ABRC014	ABRC014 52 - 53	52	53			10											55							RC	AD09041380
ABRC014	ABRC014 53 - 54	53	54			13											62							RC	AD09041380
ABRC014	ABRC014 54 - 55	54	55			5											46							RC	AD09041380
ABRC014	ABRC014 55 - 56	55	56			11											72							RC	AD09041380
ABRC014	ABRC014 56 - 57	56	57			7											56							RC	AD09041380
ABRC014	ABRC014 57 - 58	57	58			7											106							RC	AD09041380
ABRC014	ABRC014 58 - 59	58	59			9											93							RC	AD09041380
ABRC014	ABRC014 59 - 60	59	60			9											61							RC	AD09041380
ABRC014	ABRC014 59 - 60a	59	60			12											61							RC	AD09041380
ABRC014	ABRC014 60 - 61	60	61			7											64							RC	AD09041380
ABRC014	ABRC014 61 - 62	61	62			6											130							RC	AD09041380
ABRC014	ABRC014 62 - 63	62	63			42											230							RC	AD09041380
ABRC014	ABRC014 63 - 64	63	64			8											50							RC	AD09041380
ABRC014	ABRC014 64 - 65	64	65			7											30							RC	AD09041380
ABRC014	ABRC014 65 - 66	65	66			9											209							RC	AD09041380
ABRC014	ABRC014 66 - 67	66	67			6											92							RC	AD09041380
ABRC014	ABRC014 67 - 68	67	68			6											66							RC	AD09041380
ABRC014	ABRC014 68 - 69	68	69			52											718							RC	AD09041380
ABRC014	ABRC014 69 - 70	69	70			30											639							RC	AD09041380
ABRC014	ABRC014 70 - 71	70	71	12	520	177	0.93	<2	1	33	<20	0.01	<10	<10	7	10	723					0.18		RC	AD09041380
ABRC014	ABRC014 71 - 72	71	72			132											59							RC	AD09041380
ABRC014	ABRC014 72 - 73	72	73	11	290	38	0.29	<2	1	14	<20	0.01	<10	<10	5	240	149					0.24		RC	AD09041380
ABRC014	ABRC014 72 - 73 AB507	72	73	17	230	204	0.72	<2	3	11	<20	0.04	<10	<10	19	870	100						0.41	RC	AD09041380
ABRC014	ABRC014 72 - 73 AB509	72	73	9	400	8	4.1	<2	1	172	<20	0.05	<10	<10	12	1090	84						1.03	RC	AD09041380
ABRC014	ABRC014 72 - 73 AB520	72	73			132											430							RC	AD09041380
ABRC014	ABRC014 72 - 73 AB527	72	73	<1	110	>10000	5.87	31	1	6	40	<0.01	<10	10	1	690	>10000	2.94	2.03	16.15		1.58	0.1	RC	AD09041380
ABRC014	ABRC014 73 - 74	73	74	11	360	39	0.44	<2	1	24	<20	0.01	<10	<10	7	40	303					0.11		RC	AD09041380
ABRC014	ABRC014 74 - 75	74	75			36											147							RC	AD09041380
ABRC014	ABRC014 75 - 76	75	76	17	570	7	0.33	<2	2	27	<20	0.02	<10	<10	11	20	141					0.17		RC	AD09041380
ABRC014	ABRC014 76 - 77	76	77			19											567							RC	AD09041380
ABRC014	ABRC014 77 - 78	77	78			29											564				98			RC	AD09041380
ABRC014	ABRC014 78 - 79	78	79	14	460	56	0.41	<2	1	28	<20	0.01	<10	<10	4	10	488					0.07		RC	AD09041380
ABRC014	ABRC014 79 - 80	79	80			15											247							RC	AD09041380
ABRC014	ABRC014 79 - 80a	79	80			17											248							RC	AD09041380
ABRC014	ABRC014 80 - 81	80	81			52											348							RC	AD09041380
ABRC014	ABRC014 81 - 82	81	82			27											436							RC	AD09041380
ABRC014	ABRC014 82 - 83	82	83			6											82							RC	AD09041380
ABRC014	ABRC014 83 - 84	83	84			17											70							RC	AD09041380
ABRC014	ABRC014 84 - 85	84	85	11	350	30	0.58	<2	1	23	<20	0.01	<10	<10	7	10	160					0.19		RC	AD09041380
ABRC014	ABRC014 85 - 86	85	86			15											230							RC	AD09041380
ABRC014	ABRC014 86 - 87	86	87			10											144							RC	AD09041380
ABRC014	ABRC014 87 - 88	87	88			10											402							RC	AD09041380
ABRC014	ABRC014 88 - 89	88	89	38	650	15	1.05	<2	2	26	20	0.01	<10	<10	11	240	78					0.13		RC	AD09041380
ABRC014	ABRC014 89 - 90	89	90			14											39							RC	AD09041380
ABRC014	ABRC014 90 - 91	90	91			9											65							RC	AD09041380
ABRC014	ABRC014 91 - 92	91	92			7											75							RC	AD09041380
ABRC014	ABRC014 92 - 93	92	93			9											86							RC	AD09041380
ABRC014	ABRC014 93 - 94	93	94			7											104							RC	AD09041380
ABRC014	ABRC014 94 - 95	94	95			13											303							RC	AD09041380
ABRC014	ABRC014 95 - 96	95	96			8											157							RC	AD09041380
ABRC014	ABRC014 96 - 97	96	97			6											168							RC	AD09041380
ABRC014	ABRC014 97 - 98	97	98			7											91							RC	AD09041380
ABRC014	ABRC014 98 - 99	98	99			7											68							RC	AD09041380
ABRC014	ABRC014 99 - 100	99	100			10											58							RC	AD09041380
ABRC014	ABRC014 99 - 100a	99	100			12											69							RC	AD09041380
ABRC014	ABRC014 100 - 101	100	101			17											71							RC	AD09041380
ABRC014	ABRC014 101 - 102	101	102			69											82							RC	AD09041380
ABRC014	ABRC014 102 - 103	102	103			9											114							RC	AD09041380
ABRC014	ABRC014 103 - 104	103	104			8											164							RC	AD09041380
ABRC014	ABRC014 104 - 105	104	105			16											359							RC	AD09041380
ABRC014	ABRC014 105 - 106	105	106			111											45							RC	AD09041380
ABRC014	ABRC014 106 - 107	106	107			7											482							RC	AD09041380
ABRC014	ABRC014 107 - 108	107	108			8											331							RC	AD09041380
ABRC014	ABRC014 108 - 109	108	109			12											430							RC	AD09041380
ABRC014	ABRC014 109 - 110	109	110	31	290	6	0.15	<2	1	31	<20	0.01	<10	<10	5	20	1075					0.09		RC	AD09041380

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC014	ABRC014 110 - 111	110	111			6											368							RC	AD09041380
ABRC014	ABRC014 111 - 112	111	112			6											155							RC	AD09041380
ABRC014	ABRC014 112 - 113	112	113			7											253							RC	AD09041380
ABRC014	ABRC014 113 - 114	113	114			9											262							RC	AD09041380
ABRC014	ABRC014 114 - 115	114	115			10											134							RC	AD09041380
ABRC014	ABRC014 115 - 116	115	116			8											307				96			RC	AD09041380
ABRC014	ABRC014 116 - 117	116	117	18	170	9	0.09	<2	3	30	<20	0.02	<10	<10	17	<10	212					0.07		RC	AD09041380
ABRC014	ABRC014 117 - 118	117	118	12	530	10	0.1	<2	1	24	<20	0.01	<10	<10	7	<10	91					0.08		RC	AD09041380
ABRC014	ABRC014 118 - 119	118	119			6											112							RC	AD09041380
ABRC014	ABRC014 119 - 120	119	120			5											448							RC	AD09041380
ABRC014	ABRC014 119 - 120a	119	120			5											466							RC	AD09041380
ABRC014	ABRC014 120 - 121	120	121			7											374							RC	AD09041380
ABRC014	ABRC014 121 - 122	121	122			29											214							RC	AD09041380
ABRC014	ABRC014 122 - 123	122	123			32											139							RC	AD09041380
ABRC014	ABRC014 123 - 124	123	124			54											114							RC	AD09041380
ABRC014	ABRC014 124 - 125	124	125			17											68							RC	AD09041380
ABRC014	ABRC014 125 - 126	125	126			11											61							RC	AD09041380
ABRC014	ABRC014 126 - 127	126	127			11											201							RC	AD09041380
ABRC014	ABRC014 127 - 128	127	128			12											133							RC	AD09041380
ABRC014	ABRC014 128 - 129	128	129			18											308							RC	AD09041380
ABRC014	ABRC014 129 - 130	129	130			5											184							RC	AD09041380
ABRC015	ABRC015 0 - 1	0	1			9											25							RC	AD09040209
ABRC015	ABRC015 1 - 2	1	2			9											36							RC	AD09040209
ABRC015	ABRC015 2 - 3	2	3			13											46							RC	AD09040209
ABRC015	ABRC015 3 - 4	3	4			13											85							RC	AD09040209
ABRC015	ABRC015 4 - 5	4	5			13											117				95			RC	AD09040209
ABRC015	ABRC015 5 - 6	5	6			13											73							RC	AD09040209
ABRC015	ABRC015 6 - 7	6	7			13											72							RC	AD09040209
ABRC015	ABRC015 7 - 8	7	8			12											75							RC	AD09040209
ABRC015	ABRC015 8 - 9	8	9			14											76							RC	AD09040209
ABRC015	ABRC015 9 - 10	9	10			15											72							RC	AD09040209
ABRC015	ABRC015 10 - 11	10	11			13											63							RC	AD09040209
ABRC015	ABRC015 11 - 12	11	12			10											56							RC	AD09040209
ABRC015	ABRC015 12 - 13	12	13			12											78							RC	AD09040209
ABRC015	ABRC015 13 - 14	13	14			14											70							RC	AD09040209
ABRC015	ABRC015 14 - 15	14	15			15											76							RC	AD09040209
ABRC015	ABRC015 15 - 16	15	16			18											58							RC	AD09040209
ABRC015	ABRC015 16 - 17	16	17			16											53							RC	AD09040209
ABRC015	ABRC015 17 - 18	17	18			27											148							RC	AD09040209
ABRC015	ABRC015 18 - 19	18	19			19											204							RC	AD09040209
ABRC015	ABRC015 19 - 20	19	20			20											108							RC	AD09040209
ABRC015	ABRC015 19 - 20a	19	20			20											118							RC	AD09040209
ABRC015	ABRC015 20 - 21	20	21			15											87							RC	AD09040209
ABRC015	ABRC015 21 - 22	21	22			48											436							RC	AD09040209
ABRC015	ABRC015 22 - 23	22	23			29											373							RC	AD09040209
ABRC015	ABRC015 23 - 24	23	24			75											471							RC	AD09040209
ABRC015	ABRC015 24 - 25	24	25			59											372							RC	AD09040209
ABRC015	ABRC015 25 - 26	25	26			38											260							RC	AD09040209
ABRC015	ABRC015 26 - 27	26	27			13											116							RC	AD09040209
ABRC015	ABRC015 27 - 28	27	28			7											359							RC	AD09040209
ABRC015	ABRC015 28 - 29	28	29			9											70							RC	AD09040209
ABRC015	ABRC015 29 - 30	29	30			19											158							RC	AD09040209
ABRC015	ABRC015 30 - 31	30	31			12											105							RC	AD09040209
ABRC015	ABRC015 31 - 32	31	32			10											48							RC	AD09040209
ABRC015	ABRC015 32 - 33	32	33			56											57							RC	AD09040209
ABRC015	ABRC015 33 - 34	33	34			12											15							RC	AD09040209
ABRC015	ABRC015 34 - 35	34	35			7											53							RC	AD09040209
ABRC015	ABRC015 35 - 36	35	36			11											94							RC	AD09040209
ABRC015	ABRC015 36 - 37	36	37			10											137							RC	AD09040209
ABRC015	ABRC015 37 - 38	37	38			8											167							RC	AD09040209
ABRC015	ABRC015 38 - 39	38	39			35											253							RC	AD09040209
ABRC015	ABRC015 39 - 40	39	40			23											131							RC	AD09040209
ABRC015	ABRC015 39 - 40a	39	40			22											122							RC	AD09040209
ABRC015	ABRC015 40 - 41	40	41			16											153							RC	AD09040209
ABRC015	ABRC015 41 - 42	41	42			11											99							RC	AD09040209
ABRC015	ABRC015 42 - 43	42	43			9											43				98			RC	AD09040209

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC015	ABRC015 43 - 44	43	44			17											62							RC	AD09040209
ABRC015	ABRC015 44 - 45	44	45			14											323							RC	AD09040209
ABRC015	ABRC015 45 - 46	45	46			226											324							RC	AD09040209
ABRC015	ABRC015 46 - 47	46	47			16											126							RC	AD09040209
ABRC015	ABRC015 47 - 48	47	48			6											104							RC	AD09040209
ABRC015	ABRC015 48 - 49	48	49			9											220							RC	AD09040209
ABRC015	ABRC015 49 - 50	49	50			13											222							RC	AD09040209
ABRC015	ABRC015 50 - 51	50	51			23											305							RC	AD09040209
ABRC015	ABRC015 51 - 52	51	52			12											250							RC	AD09040209
ABRC015	ABRC015 52 - 53	52	53			9											106							RC	AD09040209
ABRC015	ABRC015 53 - 54	53	54			12											319							RC	AD09040209
ABRC015	ABRC015 54 - 55	54	55			23											129							RC	AD09040209
ABRC015	ABRC015 55 - 56	55	56			18											414							RC	AD09040209
ABRC015	ABRC015 56 - 57	56	57			323											303							RC	AD09040209
ABRC015	ABRC015 57 - 58	57	58			100											225							RC	AD09040209
ABRC015	ABRC015 58 - 59	58	59			294											224							RC	AD09040209
ABRC015	ABRC015 59 - 60	59	60			87											193							RC	AD09040209
ABRC015	ABRC015 59 - 60a	59	60			72											172							RC	AD09040209
ABRC015	ABRC015 60 - 61	60	61			558											502							RC	AD09040209
ABRC015	ABRC015 61 - 62	61	62			393											287							RC	AD09040209
ABRC015	ABRC015 62 - 63	62	63			226											545							RC	AD09040209
ABRC015	ABRC015 63 - 64	63	64			204											763							RC	AD09040209
ABRC015	ABRC015 63 - 64	63	64			49											193							RC	AD09040209
ABRC015	ABRC015 64 - 65	64	65			124											567							RC	AD09040209
ABRC015	ABRC015 65 - 66	65	66			66											241							RC	AD09040209
ABRC015	ABRC015 66 - 67	66	67	32	410	141	1.43	<2	1	19	<20	0.01	<10	<10	5	10	297					0.06		RC	AD09040209
ABRC015	ABRC015 67 - 68	67	68			33											237							RC	AD09040209
ABRC015	ABRC015 68 - 69	68	69	17	350	219	0.53	<2	1	25	<20	0.01	<10	<10	5	20	533					0.1		RC	AD09040209
ABRC015	ABRC015 69 - 70	69	70	17	330	48	0.31	<2	<1	27	<20	<0.01	<10	<10	3	10	774					1.12		RC	AD09040209
ABRC015	ABRC015 70 - 71	70	71			21											396							RC	AD09040209
ABRC015	ABRC015 71 - 72	71	72			8											455							RC	AD09040209
ABRC015	ABRC015 72 - 73	72	73			6											161							RC	AD09040209
ABRC015	ABRC015 72 - 73 AB534	72	73	17	200	180	0.79	<2	2	11	<20	0.04	<10	<10	17	1500	90						0.41	RC	AD09040209
ABRC015	ABRC015 72 - 73 AB505	72	73	9	410	6	5.44	<2	1	180	<20	0.05	<10	10	11	1400	90						1.02	RC	AD09040209
ABRC015	ABRC015 72 - 73 AB518	72	73	<1	100	>10000	7.14	40	1	6	40	<0.01	<10	20	1	610	>10000	3.07	2.19	17.3		1.57	0.09	RC	AD09040209
ABRC015	ABRC015 72 - 73 AB531	72	73			137											505							RC	AD09040209
ABRC015	ABRC015 73 - 74	73	74			23											202							RC	AD09040209
ABRC015	ABRC015 74 - 75	74	75			30											151							RC	AD09040209
ABRC015	ABRC015 75 - 76	75	76	15	570	495	0.08	<2	1	42	<20	<0.01	<10	<10	4	10	468					0.07		RC	AD09040209
ABRC015	ABRC015 76 - 77	76	77			357											549				99			RC	AD09040209
ABRC015	ABRC015 77 - 78	77	78			17											114							RC	AD09040209
ABRC015	ABRC015 78 - 79	78	79			8											91							RC	AD09040209
ABRC015	ABRC015 79 - 80	79	80			9											55							RC	AD09040209
ABRC015	ABRC015 79 - 80a	79	80			8											56							RC	AD09040209
ABRC015	ABRC015 80 - 81	80	81			20											85							RC	AD09040209
ABRC015	ABRC015 81 - 82	81	82			19											230							RC	AD09040209
ABRC015	ABRC015 82 - 83	82	83			10											309							RC	AD09040209
ABRC015	ABRC015 83 - 84	83	84			9											173							RC	AD09040209
ABRC015	ABRC015 84 - 85	84	85			11											125							RC	AD09040209
ABRC015	ABRC015 85 - 86	85	86			39											67							RC	AD09040209
ABRC015	ABRC015 86 - 87	86	87			237											72							RC	AD09040209
ABRC015	ABRC015 87 - 88	87	88			103											65							RC	AD09040209
ABRC015	ABRC015 88 - 89	88	89																					RC	AD09040209
ABRC015	ABRC015 89 - 90	89	90			16											186							RC	AD09040209
ABRC015	ABRC015 90 - 91	90	91			7											219							RC	AD09040209
ABRC015	ABRC015 91 - 92	91	92			6											210							RC	AD09040209
ABRC015	ABRC015 92 - 93	92	93			23											26							RC	AD09040209
ABRC015	ABRC015 93 - 94	93	94			78											38							RC	AD09040209
ABRC015	ABRC015 94 - 95	94	95			29											41							RC	AD09040209
ABRC015	ABRC015 95 - 96	95	96			52											32							RC	AD09040209
ABRC015	ABRC015 96 - 97	96	97			55											29							RC	AD09040209
ABRC015	ABRC015 97 - 98	97	98			77											47							RC	AD09040209
ABRC015	ABRC015 97 - 98a	97	98			97											42							RC	AD09040209
ABRC015	ABRC015 98 - 99	98	99			84											44							RC	AD09040209
ABRC015	ABRC015 98 - 99 DUP	98	99			64											176							RC	AD09040209
ABRC015	ABRC015 99 - 100	99	100			30											83							RC	AD09040209

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC015	ABRC015 100 - 101	100	101			7											75							RC	AD09040209
ABRC015	ABRC015 101 - 102	101	102			16											167							RC	AD09040209
ABRC015	ABRC015 102 - 103	102	103			14											251							RC	AD09040209
ABRC015	ABRC015 103 - 104	103	104			6											75							RC	AD09040209
ABRC015	ABRC015 104 - 105	104	105	5	210	12	0.06	<2	<1	17	<20	<0.01	<10	<10	2	10	52					0.07		RC	AD09040209
ABRC015	ABRC015 105 - 106	105	106			26											63							RC	AD09040209
ABRC015	ABRC015 106 - 107	106	107			27											149							RC	AD09040209
ABRC015	ABRC015 107 - 108	107	108			23											289							RC	AD09040209
ABRC015	ABRC015 108 - 109	108	109			21											298							RC	AD09040209
ABRC015	ABRC015 109 - 110	109	110			22											156							RC	AD09040209
ABRC015	ABRC015 110 - 111	110	111			38											207							RC	AD09040209
ABRC015	ABRC015 111 - 112	111	112	7	150	15	0.18	<2	1	15	<20	0.01	<10	<10	4	<10	566					0.07		RC	AD09040209
ABRC015	ABRC015 112 - 113	112	113			21											136							RC	AD09040209
ABRC015	ABRC015 113 - 114	113	114			20											261				95			RC	AD09040209
ABRC015	ABRC015 114 - 115	114	115			20											528							RC	AD09040209
ABRC015	ABRC015 115 - 116	115	116			13											31							RC	AD09040209
ABRC015	ABRC015 116 - 117	116	117			41											379							RC	AD09040209
ABRC015	ABRC015 117 - 118	117	118			34											174							RC	AD09040209
ABRC015	ABRC015 118 - 119	118	119	4	270	74	0.05	<2	<1	23	<20	<0.01	<10	<10	3	<10	201					0.08		RC	AD09040209
ABRC015	ABRC015 119 - 120	119	120			37											201							RC	AD09040209
ABRC015	ABRC015 120 - 121	120	121			9											144							RC	AD09040209
ABRC016	ABRC016 4 - 5	4	5			15											27							RC	AD09040208
ABRC016	ABRC016 5 - 6	5	6			16											70							RC	AD09040208
ABRC016	ABRC016 6 - 7	6	7			14											150							RC	AD09040208
ABRC016	ABRC016 7 - 8	7	8			22											261							RC	AD09040208
ABRC016	ABRC016 8 - 9	8	9			14											234				93			RC	AD09040208
ABRC016	ABRC016 9 - 10	9	10			14											133							RC	AD09040208
ABRC016	ABRC016 10 - 11	10	11			14											61							RC	AD09040208
ABRC016	ABRC016 11 - 12	11	12			17											126							RC	AD09040208
ABRC016	ABRC016 12 - 13	12	13			14											176							RC	AD09040208
ABRC016	ABRC016 13 - 14	13	14			10											179							RC	AD09040208
ABRC016	ABRC016 14 - 15	14	15			263											162							RC	AD09040208
ABRC016	ABRC016 15 - 16	15	16			229											338							RC	AD09040208
ABRC016	ABRC016 16 - 17	16	17			116											255							RC	AD09040208
ABRC016	ABRC016 17 - 18	17	18			175											381							RC	AD09040208
ABRC016	ABRC016 18 - 19	18	19			21											291							RC	AD09040208
ABRC016	ABRC016 19 - 20	19	20			121											275							RC	AD09040208
ABRC016	ABRC016 19 - 20a	19	20			120											282							RC	AD09040208
ABRC016	ABRC016 20 - 21	20	21			12											210							RC	AD09040208
ABRC016	ABRC016 21 - 22	21	22			10											101							RC	AD09040208
ABRC016	ABRC016 22 - 23	22	23			48											357							RC	AD09040208
ABRC016	ABRC016 23 - 24	23	24			12											273							RC	AD09040208
ABRC016	ABRC016 24 - 25	24	25			6											242							RC	AD09040208
ABRC016	ABRC016 25 - 26	25	26	15	270	10	0.38	<2	1	24	<20	0.01	<10	<10	5	<10	46					0.06		RC	AD09040208
ABRC016	ABRC016 26 - 27	26	27	22	540	13	0.27	<2	2	39	<20	<0.01	<10	<10	7	10	144					0.36		RC	AD09040208
ABRC016	ABRC016 27 - 28	27	28	17	490	6	0.52	<2	1	25	<20	0.01	<10	<10	8	310	154					0.07		RC	AD09040208
ABRC016	ABRC016 28 - 29	28	29			6											74							RC	AD09040208
ABRC016	ABRC016 28 - 29 AB537	28	29			117											421							RC	AD09040208
ABRC016	ABRC016 29 - 30	29	30			5											534							RC	AD09040208
ABRC016	ABRC016 30 - 31	30	31			4											1605							RC	AD09040208
ABRC016	ABRC016 31 - 32	31	32			7											931							RC	AD09040208
ABRC016	ABRC016 32 - 33	32	33			3											501							RC	AD09040208
ABRC016	ABRC016 33 - 34	33	34			4											88							RC	AD09040208
ABRC016	ABRC016 34 - 35	34	35			6											154							RC	AD09040208
ABRC016	ABRC016 35 - 36	35	36			4											658							RC	AD09040208
ABRC016	ABRC016 36 - 37	36	37			4											398							RC	AD09040208
ABRC016	ABRC016 37 - 38	37	38			4											544							RC	AD09040208
ABRC016	ABRC016 38 - 39	38	39			14											366							RC	AD09040208
ABRC016	ABRC016 39 - 40	39	40			6											235							RC	AD09040208
ABRC016	ABRC016 39 - 40a	39	40			6											241							RC	AD09040208
ABRC016	ABRC016 40 - 41	40	41			7											425							RC	AD09040208
ABRC016	ABRC016 41 - 42	41	42	16	350	26	0.92	<2	1	26	<20	0.01	<10	<10	5	<10	149					0.13		RC	AD09040208
ABRC016	ABRC016 42 - 43	42	43			7											533							RC	AD09040208
ABRC016	ABRC016 43 - 44	43	44			9											237							RC	AD09040208
ABRC016	ABRC016 44 - 45	44	45			4											339							RC	AD09040208
ABRC016	ABRC016 45 - 46	45	46			7											202				98			RC	AD09040208

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC016	ABRC016 46 - 47	46	47			21											98							RC	AD09040208
ABRC016	ABRC016 47 - 48	47	48			5											46							RC	AD09040208
ABRC016	ABRC016 48 - 49	48	49	30	600	6	0.93	2	1	35	<20	0.01	<10	<10	9	10	67					0.23		RC	AD09040208
ABRC016	ABRC016 49 - 50	49	50			4											118							RC	AD09040208
ABRC016	ABRC016 50 - 51	50	51			8											234							RC	AD09040208
ABRC016	ABRC016 51 - 52	51	52	13	430	21	1.57	<2	1	22	<20	<0.01	<10	<10	4	10	1330					0.51		RC	AD09040208
ABRC016	ABRC016 52 - 53	52	53			27											377							RC	AD09040208
ABRC016	ABRC016 53 - 54	53	54			10											352							RC	AD09040208
ABRC016	ABRC016 54 - 55	54	55	16	680	16	0.29	<2	1	31	<20	0.01	<10	<10	8	10	226					0.08		RC	AD09040208
ABRC016	ABRC016 55 - 56	55	56			3											305							RC	AD09040208
ABRC016	ABRC016 56 - 57	56	57	13	600	19	0.55	<2	1	26	<20	<0.01	<10	<10	4	10	798					0.42		RC	AD09040208
ABRC016	ABRC016 57 - 58	57	58			6											148							RC	AD09040208
ABRC016	ABRC016 58 - 59	58	59			13											216							RC	AD09040208
ABRC016	ABRC016 59 - 60	59	60	30	670	20	0.53	2	1	25	<20	<0.01	<10	<10	5	<10	461					0.54		RC	AD09040208
ABRC016	ABRC016 59 - 60a	59	60	32	670	20	0.54	3	1	24	<20	<0.01	<10	<10	5	<10	516					0.48		RC	AD09040208
ABRC016	ABRC016 60 - 61	60	61			7											190							RC	AD09040208
ABRC016	ABRC016 60 - 61 AB523	60	61			124											440							RC	AD09040208
ABRC016	ABRC016 61 - 62	61	62	22	520	6	0.64	2	1	24	<20	0.01	<10	<10	7	<10	413					0.28		RC	AD09040208
ABRC016	ABRC016 62 - 63	62	63	36	650	15	1.17	3	1	33	<20	0.01	<10	<10	6	70	317					0.09		RC	AD09040208
ABRC016	ABRC016 63 - 64	63	64			6											267							RC	AD09040208
ABRC016	ABRC016 64 - 65	64	65			5											293							RC	AD09040208
ABRC016	ABRC016 65 - 66	65	66			5											584							RC	AD09040208
ABRC016	ABRC016 66 - 67	66	67	15	320	7	0.97	<2	1	13	<20	<0.01	<10	<10	4	10	1230					0.06		RC	AD09040208
ABRC016	ABRC016 67 - 68	67	68			14											703							RC	AD09040208
ABRC016	ABRC016 68 - 69	68	69			9											978							RC	AD09040208
ABRC016	ABRC016 69 - 70	69	70			9											207							RC	AD09040208
ABRC016	ABRC016 70 - 71	70	71			12											205							RC	AD09040208
ABRC016	ABRC016 71 - 72	71	72			12											284							RC	AD09040208
ABRC016	ABRC016 72 - 73	72	73			22											436							RC	AD09040208
ABRC016	ABRC016 73 - 74	73	74			11											273							RC	AD09040208
ABRC016	ABRC016 74 - 75	74	75			7											70							RC	AD09040208
ABRC016	ABRC016 75 - 76	75	76	16	450	10	0.53	<2	1	22	<20	0.01	<10	<10	6	20	225					0.05		RC	AD09040208
ABRC016	ABRC016 76 - 77	76	77	13	390	11	0.53	<2	1	24	<20	0.01	<10	<10	5	70	944					0.2		RC	AD09040208
ABRC016	ABRC016 77 - 78	77	78			5											205							RC	AD09040208
ABRC016	ABRC016 78 - 79	78	79			5											224							RC	AD09040208
ABRC016	ABRC016 79 - 80	79	80			5											131							RC	AD09040208
ABRC016	ABRC016 79 - 80a	79	80			5											128							RC	AD09040208
ABRC016	ABRC016 80 - 81	80	81			12											79							RC	AD09040208
ABRC016	ABRC016 81 - 82	81	82			59											172							RC	AD09040208
ABRC016	ABRC016 82 - 83	82	83			26											141				99			RC	AD09040208
ABRC016	ABRC016 83 - 84	83	84			13											136							RC	AD09040208
ABRC016	ABRC016 84 - 85	84	85			13											176							RC	AD09040208
ABRC016	ABRC016 85 - 86	85	86			54											167							RC	AD09040208
ABRC016	ABRC016 86 - 87	86	87			8											106							RC	AD09040208
ABRC016	ABRC016 87 - 88	87	88			11											102							RC	AD09040208
ABRC016	ABRC016 88 - 89	88	89			10											101							RC	AD09040208
ABRC016	ABRC016 89 - 90	89	90			4											178							RC	AD09040208
ABRC016	ABRC016 90 - 91	90	91			4											155							RC	AD09040208
ABRC016	ABRC016 91 - 92	91	92			3											154							RC	AD09040208
ABRC016	ABRC016 92 - 93	92	93			3											80							RC	AD09040208
ABRC016	ABRC016 93 - 94	93	94			2											86							RC	AD09040208
ABRC016	ABRC016 94 - 95	94	95			5											77							RC	AD09040208
ABRC016	ABRC016 95 - 96	95	96			5											101							RC	AD09040208
ABRC016	ABRC016 96 - 97	96	97			16											111							RC	AD09040208
ABRC016	ABRC016 97 - 98	97	98			6											123							RC	AD09040208
ABRC016	ABRC016 98 - 99	98	99	14	390	6	0.22	<2	1	20	<20	<0.01	<10	<10	4	70	1120					0.16		RC	AD09040208
ABRC016	ABRC016 99 - 100	99	100			11											479							RC	AD09040208
ABRC016	ABRC016 99 - 100a	99	100			11											471							RC	AD09040208
ABRC016	ABRC016 100 - 101	100	101			3											59							RC	AD09040208
ABRC016	ABRC016 101 - 102	101	102			8											92							RC	AD09040208
ABRC016	ABRC016 102 - 103	102	103			10											32							RC	AD09040208
ABRC016	ABRC016 103 - 104	103	104			6											48							RC	AD09040208
ABRC016	ABRC016 104 - 105	104	105			12											36							RC	AD09040208
ABRC016	ABRC016 105 - 106	105	106			5											85							RC	AD09040208
ABRC016	ABRC016 106 - 107	106	107			4											85							RC	AD09040208
ABRC016	ABRC016 107 - 108	107	108			8											61							RC	AD09040208

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC016	ABRC016 108 - 109	108	109			6											78							RC	AD09040208
ABRC016	ABRC016 109 - 110	109	110			8											54							RC	AD09040208
ABRC016	ABRC016 110 - 111	110	111			66											107							RC	AD09040208
ABRC016	ABRC016 111 - 112	111	112			10											48							RC	AD09040208
ABRC016	ABRC016 112 - 113	112	113			6											126							RC	AD09040208
ABRC016	ABRC016 113 - 114	113	114			9											276							RC	AD09040208
ABRC016	ABRC016 114 - 115	114	115	20	470	6	0.19	<2	2	38	<20	0.04	<10	<10	14	20	165					0.06		RC	AD09040208
ABRC016	ABRC016 115 - 116	115	116			4											60							RC	AD09040208
ABRC016	ABRC016 116 - 117	116	117			11											100				98			RC	AD09040208
ABRC016	ABRC016 117 - 118	117	118			5											68							RC	AD09040208
ABRC016	ABRC016 118 - 119	118	119			4											71							RC	AD09040208
ABRC016	ABRC016 119 - 120	119	120			5											97							RC	AD09040208
ABRC016	ABRC016 119 - 120a	119	120			4											86							RC	AD09040208
ABRC017	ABRC017 0 - 3	0	3			58											880							RC	AD09034149
ABRC017	ABRC017 5 - 6	5	6			15											105							RC	AD09034149
ABRC017	ABRC017 6 - 7	6	7			12											74							RC	AD09034149
ABRC017	ABRC017 7 - 8	7	8			13											88							RC	AD09034149
ABRC017	ABRC017 8 - 9	8	9			14											85				99			RC	AD09034149
ABRC017	ABRC017 9 - 10	9	10			14											73							RC	AD09034149
ABRC017	ABRC017 10 - 11	10	11			14											77							RC	AD09034149
ABRC017	ABRC017 11 - 12	11	12			25											121							RC	AD09034149
ABRC017	ABRC017 12 - 13	12	13			8											62							RC	AD09034149
ABRC017	ABRC017 13 - 14	13	14			5											95							RC	AD09034149
ABRC017	ABRC017 14 - 15	14	15			7											53							RC	AD09034149
ABRC017	ABRC017 15 - 16	15	16			16											177							RC	AD09034149
ABRC017	ABRC017 16 - 17	16	17			5											80							RC	AD09034149
ABRC017	ABRC017 17 - 18	17	18			38											88							RC	AD09034149
ABRC017	ABRC017 18 - 19	18	19			10											104							RC	AD09034149
ABRC017	ABRC017 19 - 20	19	20			20											170							RC	AD09034149
ABRC017	ABRC017 19 - 20a	19	20			19											175							RC	AD09034149
ABRC017	ABRC017 20 - 21	20	21			474											170							RC	AD09034149
ABRC017	ABRC017 21 - 22	21	22			30											49							RC	AD09034149
ABRC017	ABRC017 22 - 23	22	23			20											69							RC	AD09034149
ABRC017	ABRC017 23 - 24	23	24			9											52							RC	AD09034149
ABRC017	ABRC017 24 - 25	24	25			8											37							RC	AD09034149
ABRC017	ABRC017 25 - 26	25	26			12											74							RC	AD09034149
ABRC017	ABRC017 26 - 27	26	27			5											39							RC	AD09034149
ABRC017	ABRC017 27 - 28	27	28			12											232							RC	AD09034149
ABRC017	ABRC017 28 - 29	28	29			8											108							RC	AD09034149
ABRC017	ABRC017 29 - 30	29	30	12	290	3	0.4	<2	1	14	<20	0.01	<10	<10	4	10	176					0.63		RC	AD09034149
ABRC017	ABRC017 30 - 31	30	31	22	320	17	0.34	<2	1	19	<20	0.02	<10	<10	8	60	110					0.06		RC	AD09034149
ABRC017	ABRC017 31 - 32	31	32			3											62							RC	AD09034149
ABRC017	ABRC017 32 - 33	32	33			4											129							RC	AD09034149
ABRC017	ABRC017 33 - 34	33	34			9											61							RC	AD09034149
ABRC017	ABRC017 34 - 35	34	35			4											35							RC	AD09034149
ABRC017	ABRC017 35 - 36	35	36			4											29							RC	AD09034149
ABRC017	ABRC017 36 - 37	36	37			5											41							RC	AD09034149
ABRC017	ABRC017 37 - 38	37	38			4											50							RC	AD09034149
ABRC017	ABRC017 38 - 39	38	39			4											77							RC	AD09034149
ABRC017	ABRC017 39 - 40	39	40			8											173							RC	AD09034149
ABRC017	ABRC017 39 - 40a	39	40			6											175							RC	AD09034149
ABRC017	ABRC017 40 - 41	40	41			2											125							RC	AD09034149
ABRC017	ABRC017 41 - 42	41	42			3											42							RC	AD09034149
ABRC017	ABRC017 42 - 43	42	43			3											68							RC	AD09034149
ABRC017	ABRC017 43 - 44	43	44			9											144							RC	AD09034149
ABRC017	ABRC017 44 - 45	44	45			8											137							RC	AD09034149
ABRC017	ABRC017 45 - 46	45	46			4											45							RC	AD09034149
ABRC017	ABRC017 46 - 47	46	47	14	380	3	0.21	<2	1	21	<20	0.01	<10	<10	5	10	41				94	0.15		RC	AD09034149
ABRC017	ABRC017 47 - 48	47	48			7											43							RC	AD09034149
ABRC017	ABRC017 48 - 49	48	49			4											230							RC	AD09034149
ABRC017	ABRC017 49 - 50	49	50			3											61							RC	AD09034149
ABRC017	ABRC017 50 - 51	50	51			6											33							RC	AD09034149
ABRC017	ABRC017 51 - 52	51	52			4											62							RC	AD09034149
ABRC017	ABRC017 52 - 53	52	53			4											55							RC	AD09034149
ABRC017	ABRC017 53 - 54	53	54			6											45							RC	AD09034149
ABRC017	ABRC017 54 - 55	54	55			2											99							RC	AD09034149

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC017	ABRC017 55 - 56	55	56			5											59							RC	AD09034149
ABRC017	ABRC017 56 - 57	56	57			<2											51							RC	AD09034149
ABRC017	ABRC017 57 - 58	57	58			3											438							RC	AD09034149
ABRC017	ABRC017 58 - 59	58	59			5											119							RC	AD09034149
ABRC017	ABRC017 58 - 59a	58	59			4											109							RC	AD09034149
ABRC017	ABRC017 59 - 60	59	60			3											61							RC	AD09034149
ABRC017	ABRC017 60 - 61	60	61			3											61							RC	AD09034149
ABRC017	ABRC017 61 - 62	61	62			4											38							RC	AD09034149
ABRC017	ABRC017 62 - 63	62	63			6											37							RC	AD09034149
ABRC017	ABRC017 63 - 64	63	64			3											78							RC	AD09034149
ABRC017	ABRC017 64 - 65	64	65	18	420	4	0.31	<2	1	22	<20	0.02	<10	<10	9	10	79					0.07		RC	AD09034149
ABRC017	ABRC017 65 - 66	65	66	27	470	8	0.65	<2	1	26	<20	0.02	<10	<10	9	60	62					0.12		RC	AD09034149
ABRC017	ABRC017 66 - 67	66	67			3											38							RC	AD09034149
ABRC017	ABRC017 67 - 68	67	68			3											86							RC	AD09034149
ABRC017	ABRC017 68 - 69	68	69			4											68							RC	AD09034149
ABRC017	ABRC017 69 - 70	69	70			10											209							RC	AD09034149
ABRC017	ABRC017 70 - 71	70	71	11	320	4	0.18	<2	1	17	<20	0.01	<10	<10	5	10	102					0.1		RC	AD09034149
ABRC017	ABRC017 71 - 72	71	72	13	420	14	0.22	<2	1	25	<20	0.01	<10	<10	6	10	127					0.09		RC	AD09034149
ABRC017	ABRC017 72 - 73	72	73			6											63							RC	AD09034149
ABRC017	ABRC017 73 - 74	73	74			3											36							RC	AD09034149
ABRC017	ABRC017 74 - 75	74	75			3											99							RC	AD09034149
ABRC017	ABRC017 75 - 76	75	76			3											70							RC	AD09034149
ABRC017	ABRC017 76 - 77	76	77			91											314							RC	AD09034149
ABRC017	ABRC017 77 - 78	77	78	13	380	6	0.16	<2	<1	164	<20	<0.01	<10	<10	2	<10	179					0.08		RC	AD09034149
ABRC017	ABRC017 78 - 79	78	79	17	540	18	0.24	<2	<1	167	<20	<0.01	<10	<10	3	10	611					0.11		RC	AD09034149
ABRC017	ABRC017 79 - 80	79	80	22	480	60	0.73	<2	2	143	<20	0.02	<10	<10	10	10	2270					0.12		RC	AD09034149
ABRC017	ABRC017 79 - 80a	79	80	21	480	67	0.75	<2	2	150	<20	0.02	<10	<10	9	10	2350					0.14		RC	AD09034149
ABRC017	ABRC017 80 - 81	80	81			8											460							RC	AD09034149
ABRC017	ABRC017 81 - 82	81	82			6											147							RC	AD09034149
ABRC017	ABRC017 82 - 83	82	83			8											130							RC	AD09034149
ABRC017	ABRC017 83 - 84	83	84	25	580	6	0.57	<2	1	35	<20	<0.01	<10	<10	4	50	796					0.15		RC	AD09034149
ABRC017	ABRC017 84 - 85	84	85			4											442				92			RC	AD09034149
ABRC017	ABRC017 85 - 86	85	86			3											448							RC	AD09034149
ABRC017	ABRC017 86 - 87	86	87			3											296							RC	AD09034149
ABRC017	ABRC017 87 - 88	87	88	28	550	4	0.88	<2	1	44	<20	0.01	<10	<10	5	10	476					0.06		RC	AD09034149
ABRC017	ABRC017 88 - 89	88	89	11	510	11	0.3	<2	1	38	<20	<0.01	<10	<10	3	10	194					1.07		RC	AD09034149
ABRC017	ABRC017 89 - 90	89	90	21	500	43	0.77	<2	1	23	<20	<0.01	<10	<10	3	10	1910					0.15		RC	AD09034149
ABRC017	ABRC017 90 - 91	90	91			8											659							RC	AD09034149
ABRC017	ABRC017 91 - 92	91	92			3											334							RC	AD09034149
ABRC017	ABRC017 92 - 93	92	93			6											533							RC	AD09034149
ABRC017	ABRC017 93 - 94	93	94			14											609							RC	AD09034149
ABRC017	ABRC017 94 - 95	94	95	12	470	7	0.48	<2	1	30	<20	<0.01	<10	<10	3	<10	726					0.06		RC	AD09034149
ABRC017	ABRC017 95 - 96	95	96	32	580	8	1.44	3	1	31	<20	<0.01	<10	<10	3	<10	523					0.08		RC	AD09034149
ABRC017	ABRC017 96 - 97	96	97			8											262							RC	AD09034149
ABRC017	ABRC017 97 - 98	97	98			9											673							RC	AD09034149
ABRC017	ABRC017 98 - 99	98	99			10											308							RC	AD09034149
ABRC017	ABRC017 98 - 99 AB504	98	99			118											417							RC	AD09034149
ABRC017	ABRC017 98 - 99 AB514	98	99	18	210	187	0.67	<2	2	12	<20	0.04	<10	<10	17	430	94						0.41	RC	AD09034149
ABRC017	ABRC017 98 - 99 AB530	98	99	2	100	>10000	6.32	48	1	6	40	<0.01	<10	10	1	600	>10000	3.03	2.08	16.45		1.57	0.1	RC	AD09034149
ABRC017	ABRC017 98 - 99 AB538	98	99	12	380	13	3.12	<2	1	160	<20	0.05	<10	<10	13	850	132						1.05	RC	AD09034149
ABRC017	ABRC017 99 - 100	99	100			7											564							RC	AD09034149
ABRC017	ABRC017 99 - 100a	99	100			6											575							RC	AD09034149
ABRC017	ABRC017 100 - 101	100	101			9											253							RC	AD09034149
ABRC017	ABRC017 101 - 102	101	102			5											308							RC	AD09034149
ABRC017	ABRC017 102 - 103	102	103			4											114							RC	AD09034149
ABRC017	ABRC017 103 - 104	103	104			5											151							RC	AD09034149
ABRC017	ABRC017 104 - 105	104	105			3											103							RC	AD09034149
ABRC017	ABRC017 105 - 106	105	106	11	490	3	0.41	<2	1	21	<20	<0.01	<10	<10	3	<10	408					0.1		RC	AD09034149
ABRC017	ABRC017 106 - 107	106	107	14	410	18	0.53	<2	1	20	<20	<0.01	<10	<10	4	380	1180					0.07	0.09	RC	AD09034149
ABRC017	ABRC017 107 - 108	107	108	16	560	9	0.42	<2	1	21	<20	0.01	<10	<10	6	20	196					0.31		RC	AD09034149
ABRC017	ABRC017 108 - 109	108	109	18	490	11	0.45	<2	1	16	<20	<0.01	<10	<10	5	10	567					0.19		RC	AD09034149
ABRC017	ABRC017 109 - 110	109	110			5											247							RC	AD09034149
ABRC017	ABRC017 110 - 111	110	111	13	680	12	0.61	<2	1	32	<20	0.01	<10	<10	9	10	773					0.11		RC	AD09034149
ABRC017	ABRC017 111 - 112	111	112			5											132							RC	AD09034149
ABRC017	ABRC017 112 - 113	112	113			120											779							RC	AD09034149
ABRC017	ABRC017 113 - 114	113	114			4											69							RC	AD09034149

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC017	ABRC017 114 - 115	114	115			3											63							RC	AD09034149
ABRC017	ABRC017 115 - 116	115	116			8											718							RC	AD09034149
ABRC017	ABRC017 116 - 117	116	117	27	560	17	0.83	<2	2	19	<20	0.02	<10	<10	12	10	712					0.07		RC	AD09034149
ABRC017	ABRC017 117 - 118	117	118			16											219							RC	AD09034149
ABRC017	ABRC017 118 - 119	118	119			6											298							RC	AD09034149
ABRC017	ABRC017 119 - 120	119	120			4											134				94			RC	AD09034149
ABRC017	ABRC017 119 - 120a	119	120			5											146							RC	AD09034149
ABRC017	ABRC017 120 - 121	120	121			<2											37							RC	AD09034149
ABRC017	ABRC017 121 - 122	121	122			2											145							RC	AD09034149
ABRC017	ABRC017 122 - 123	122	123	21	660	7	0.56	<2	1	19	<20	0.01	<10	<10	6	40	583					0.17		RC	AD09034149
ABRC017	ABRC017 123 - 124	123	124	18	630	38	0.62	<2	1	25	<20	0.01	<10	<10	8	10	389					0.17		RC	AD09034149
ABRC017	ABRC017 124 - 125	124	125			3											74							RC	AD09034149
ABRC017	ABRC017 125 - 126	125	126			4											171							RC	AD09034149
ABRC017	ABRC017 126 - 127	126	127			3											63							RC	AD09034149
ABRC017	ABRC017 127 - 128	127	128			2											67							RC	AD09034149
ABRC017	ABRC017 128 - 129	128	129			4											119							RC	AD09034149
ABRC017	ABRC017 129 - 130	129	130			5											68							RC	AD09034149
ABRC017	ABRC017 130 - 131	130	131			4											134							RC	AD09034149
ABRC017	ABRC017 131 - 132	131	132			7											99							RC	AD09034149
ABRC017	ABRC017 132 - 133	132	133			9											47							RC	AD09034149
ABRC017	ABRC017 133 - 134	133	134			5											50							RC	AD09034149
ABRC017	ABRC017 134 - 135	134	135			8											24							RC	AD09034149
ABRC017	ABRC017 135 - 136	135	136			11											37							RC	AD09034149
ABRC017	ABRC017 136 - 137	136	137			12											77							RC	AD09034149
ABRC017	ABRC017 137 - 138	137	138			15											64							RC	AD09034149
ABRC017	ABRC017 138 - 139	138	139			16											80							RC	AD09034149
ABRC017	ABRC017 139 - 140	139	140			112											103							RC	AD09034149
ABRC017	ABRC017 139 - 140a	139	140			95											109							RC	AD09034149
ABRC017	ABRC017 140 - 141	140	141			84											97							RC	AD09034149
ABRC017	ABRC017 141 - 142	141	142			14											63							RC	AD09034149
ABRC018	ABRC018 1 - 2	1	2			12											68							RC	AD09032273
ABRC018	ABRC018 2 - 3	2	3			9											142							RC	AD09032273
ABRC018	ABRC018 3 - 4	3	4			14											81							RC	AD09032273
ABRC018	ABRC018 4 - 5	4	5			16											55							RC	AD09032273
ABRC018	ABRC018 5 - 6	5	6			14											81				99			RC	AD09032273
ABRC018	ABRC018 6 - 7	6	7			6											126							RC	AD09032273
ABRC018	ABRC018 7 - 8	7	8			7											868							RC	AD09032273
ABRC018	ABRC018 8 - 9	8	9			3											375							RC	AD09032273
ABRC018	ABRC018 9 - 10	9	10	60	380	4	0.3	3	1	21	<20	0.01	<10	<10	7	<10	1300					0.06		RC	AD09032273
ABRC018	ABRC018 10 - 11	10	11			4											1105							RC	AD09032273
ABRC018	ABRC018 11 - 12	11	12			5											271							RC	AD09032273
ABRC018	ABRC018 12 - 13	12	13			6											787							RC	AD09032273
ABRC018	ABRC018 13 - 14	13	14	50	470	5	0.47	2	1	28	<20	0.01	<10	<10	7	<10	1320					0.12		RC	AD09032273
ABRC018	ABRC018 14 - 15	14	15			4											669							RC	AD09032273
ABRC018	ABRC018 15 - 16	15	16			7											1825							RC	AD09032273
ABRC018	ABRC018 16 - 17	16	17	55	400	4	0.54	3	1	26	<20	0.01	<10	<10	6	10	1035					0.09		RC	AD09032273
ABRC018	ABRC018 17 - 18	17	18			5											1320							RC	AD09032273
ABRC018	ABRC018 18 - 19	18	19			6											1255							RC	AD09032273
ABRC018	ABRC018 19 - 20	19	20			4											423							RC	AD09032273
ABRC018	ABRC018 19 - 20a	19	20			4											349							RC	AD09032273
ABRC018	ABRC018 20 - 21	20	21			4											327							RC	AD09032273
ABRC018	ABRC018 21 - 22	21	22			7											330							RC	AD09032273
ABRC018	ABRC018 22 - 23	22	23			4											413							RC	AD09032273
ABRC018	ABRC018 23 - 24	23	24	27	140	8	0.29	2	1	29	<20	0.01	<10	<10	6	<10	309					0.15		RC	AD09032273
ABRC018	ABRC018 24 - 25	24	25			11											224							RC	AD09032273
ABRC018	ABRC018 25 - 26	25	26	19	70	6	0.16	<2	1	24	<20	<0.01	<10	<10	3	<10	168					0.07		RC	AD09032273
ABRC018	ABRC018 26 - 27	26	27			4											168							RC	AD09032273
ABRC018	ABRC018 27 - 28	27	28			6											112							RC	AD09032273
ABRC018	ABRC018 28 - 29	28	29	16	210	5	0.17	<2	1	21	<20	<0.01	<10	<10	3	<10	91					0.21		RC	AD09032273
ABRC018	ABRC018 29 - 30	29	30			5											119							RC	AD09032273
ABRC018	ABRC018 30 - 31	30	31			5											118							RC	AD09032273
ABRC018	ABRC018 31 - 32	31	32			5											100							RC	AD09032273
ABRC018	ABRC018 32 - 33	32	33			5											99							RC	AD09032273
ABRC018	ABRC018 33 - 34	33	34			9											152							RC	AD09032273
ABRC018	ABRC018 34 - 35	34	35			4											108							RC	AD09032273
ABRC018	ABRC018 35 - 36	35	36			8											151							RC	AD09032273

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC018	ABRC018 36 - 37	36	37			5											166							RC	AD09032273
ABRC018	ABRC018 37 - 38	37	38			7											130							RC	AD09032273
ABRC018	ABRC018 38 - 39	38	39			4											81							RC	AD09032273
ABRC018	ABRC018 39 - 40	39	40			4											67							RC	AD09032273
ABRC018	ABRC018 39 - 40a	39	40			4											67							RC	AD09032273
ABRC018	ABRC018 40 - 41	40	41			4											66							RC	AD09032273
ABRC018	ABRC018 41 - 42	41	42			11											82							RC	AD09032273
ABRC018	ABRC018 42 - 43	42	43			11											125							RC	AD09032273
ABRC018	ABRC018 43 - 44	43	44			6											79				98			RC	AD09032273
ABRC018	ABRC018 44 - 45	44	45			9											49							RC	AD09032273
ABRC018	ABRC018 45 - 46	45	46			6											51							RC	AD09032273
ABRC018	ABRC018 46 - 47	46	47			9											46							RC	AD09032273
ABRC018	ABRC018 47 - 48	47	48			7											52							RC	AD09032273
ABRC018	ABRC018 48 - 49	48	49			10											90							RC	AD09032273
ABRC018	ABRC018 49 - 50	49	50			6											65							RC	AD09032273
ABRC018	ABRC018 50 - 51	50	51			3											158							RC	AD09032273
ABRC018	ABRC018 51 - 52	51	52			6											58							RC	AD09032273
ABRC018	ABRC018 52 - 53	52	53			4											78							RC	AD09032273
ABRC018	ABRC018 53 - 54	53	54			3											90							RC	AD09032273
ABRC018	ABRC018 54 - 55	54	55			16											88							RC	AD09032273
ABRC018	ABRC018 55 - 56	55	56			10											29							RC	AD09032273
ABRC018	ABRC018 56 - 57	56	57			3											41							RC	AD09032273
ABRC018	ABRC018 57 - 58	57	58			3											59							RC	AD09032273
ABRC018	ABRC018 58 - 59	58	59			25											54							RC	AD09032273
ABRC018	ABRC018 59 - 60	59	60			6											393							RC	AD09032273
ABRC018	ABRC018 59 - 60a	59	60			6											426							RC	AD09032273
ABRC018	ABRC018 60 - 61	60	61	18	620	3	0.37	2	1	34	<20	0.01	<10	<10	9	120	495					0.28		RC	AD09032273
ABRC018	ABRC018 61 - 62	61	62			2											91							RC	AD09032273
ABRC018	ABRC018 62 - 63	62	63			6											300							RC	AD09032273
ABRC018	ABRC018 63 - 64	63	64			2											71							RC	AD09032273
ABRC018	ABRC018 64 - 65	64	65			5											75							RC	AD09032273
ABRC018	ABRC018 65 - 66	65	66			2											49							RC	AD09032273
ABRC018	ABRC018 66 - 67	66	67			5											223							RC	AD09032273
ABRC018	ABRC018 67 - 68	67	68			4											70							RC	AD09032273
ABRC018	ABRC018 68 - 69	68	69			6											32							RC	AD09032273
ABRC018	ABRC018 69 - 70	69	70			2											55							RC	AD09032273
ABRC018	ABRC018 70 - 71	70	71			4											282							RC	AD09032273
ABRC018	ABRC018 71 - 72	71	72			2											130							RC	AD09032273
ABRC018	ABRC018 72 - 73	72	73			3											113							RC	AD09032273
ABRC018	ABRC018 73 - 74	73	74			3											92							RC	AD09032273
ABRC018	ABRC018 74 - 75	74	75			2											315							RC	AD09032273
ABRC018	ABRC018 75 - 76	75	76			2											222							RC	AD09032273
ABRC018	ABRC018 76 - 77	76	77			<2											80							RC	AD09032273
ABRC018	ABRC018 77 - 78	77	78	18	490	2	0.69	<2	1	19	<20	<0.01	<10	<10	4	10	93					3.6		RC	AD09032273
ABRC018	ABRC018 77 - 78 AB501	77	78			117											417							RC	AD09032273
ABRC018	ABRC018 77 - 78 AB502	77	78	<1	100	>10000	5.85	31	1	7	40	<0.01	<10	10	1	650	>10000	3.01	2.06	16.35		1.58	0.1	RC	AD09032273
ABRC018	ABRC018 77 - 78 AB503	77	78	17	220	201	0.71	<2	3	11	<20	0.04	<10	<10	18	860	102						0.41	RC	AD09032273
ABRC018	ABRC018 77 - 78 AB521	77	78	9	440	6	4.59	<2	1	176	<20	0.06	<10	10	14	1210	95						1.05	RC	AD09032273
ABRC018	ABRC018 78 - 79	78	79	27	460	3	0.71	<2	2	25	<20	0.03	<10	<10	14	10	104				98	0.14		RC	AD09032273
ABRC018	ABRC018 79 - 80	79	80			3											148							RC	AD09032273
ABRC018	ABRC018 79 - 80a	79	80			3											149							RC	AD09032273
ABRC018	ABRC018 80 - 81	80	81			3											94							RC	AD09032273
ABRC018	ABRC018 81 - 82	81	82			2											84							RC	AD09032273
ABRC018	ABRC018 82 - 83	82	83			<2											73							RC	AD09032273
ABRC018	ABRC018 83 - 84	83	84			2											47							RC	AD09032273
ABRC018	ABRC018 84 - 85	84	85			3											98							RC	AD09032273
ABRC018	ABRC018 85 - 86	85	86			2											45							RC	AD09032273
ABRC018	ABRC018 86 - 87	86	87			2											323							RC	AD09032273
ABRC018	ABRC018 87 - 88	87	88	13	340	2	0.29	<2	1	18	<20	0.01	<10	<10	5	160	301					0.13		RC	AD09032273
ABRC018	ABRC018 88 - 89	88	89			6											66							RC	AD09032273
ABRC018	ABRC018 89 - 90	89	90			11											105							RC	AD09032273
ABRC018	ABRC018 90 - 91	90	91			4											46							RC	AD09032273
ABRC018	ABRC018 91 - 92	91	92			7											125							RC	AD09032273
ABRC018	ABRC018 92 - 93	92	93			11											132							RC	AD09032273
ABRC018	ABRC018 93 - 94	93	94			4											49							RC	AD09032273
ABRC018	ABRC018 94 - 95	94	95			5											105							RC	AD09032273

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC018	ABRC018 95 - 96	95	96			8											51							RC	AD09032273
ABRC018	ABRC018 96 - 97	96	97			17											48							RC	AD09032273
ABRC018	ABRC018 97 - 98	97	98			8											38							RC	AD09032273
ABRC018	ABRC018 98 - 99	98	99			10											25							RC	AD09032273
ABRC018	ABRC018 99 - 100	99	100			8											68							RC	AD09032273
ABRC018	ABRC018 99 - 100a	99	100			8											66							RC	AD09032273
ABRC018	ABRC018 100 - 101	100	101			13											66							RC	AD09032273
ABRC018	ABRC018 101 - 102	101	102			7											80							RC	AD09032273
ABRC018	ABRC018 102 - 103	102	103			5											72							RC	AD09032273
ABRC018	ABRC018 103 - 104	103	104			4											69							RC	AD09032273
ABRC018	ABRC018 104 - 105	104	105			5											49							RC	AD09032273
ABRC018	ABRC018 105 - 106	105	106			5											75							RC	AD09032273
ABRC018	ABRC018 106 - 107	106	107			6											57							RC	AD09032273
ABRC018	ABRC018 107 - 108	107	108			10											57							RC	AD09032273
ABRC018	ABRC018 108 - 109	108	109			6											44							RC	AD09032273
ABRC018	ABRC018 109 - 110	109	110			5											54							RC	AD09032273
ABRC018	ABRC018 110 - 111	110	111			7											64							RC	AD09032273
ABRC018	ABRC018 111 - 112	111	112			4											65							RC	AD09032273
ABRC018	ABRC018 112 - 113	112	113			9											60							RC	AD09032273
ABRC018	ABRC018 113 - 114	113	114			6											56							RC	AD09032273
ABRC018	ABRC018 114 - 115	114	115			9											33							RC	AD09032273
ABRC018	ABRC018 115 - 116	115	116			5											26							RC	AD09032273
ABRC018	ABRC018 116 - 117	116	117			8											26				91			RC	AD09032273
ABRC018	ABRC018 117 - 118	117	118			6											37							RC	AD09032273
ABRC018	ABRC018 118 - 119	118	119			5											30							RC	AD09032273
ABRC018	ABRC018 119 - 120	119	120			4											28							RC	AD09032273
ABRC018	ABRC018 119 - 120a	119	120			4											29							RC	AD09032273
ABRC019	ABRC019 4 - 5	4	5			14											66							RC	AD09032274
ABRC019	ABRC019 5 - 6	5	6			13											137							RC	AD09032274
ABRC019	ABRC019 6 - 7	6	7			14											69							RC	AD09032274
ABRC019	ABRC019 7 - 8	7	8			21											126							RC	AD09032274
ABRC019	ABRC019 8 - 9	8	9			7											199				99			RC	AD09032274
ABRC019	ABRC019 9 - 10	9	10			9											641							RC	AD09032274
ABRC019	ABRC019 10 - 11	10	11			7											215							RC	AD09032274
ABRC019	ABRC019 11 - 12	11	12			7											94							RC	AD09032274
ABRC019	ABRC019 12 - 13	12	13			34											396							RC	AD09032274
ABRC019	ABRC019 13 - 14	13	14	23	400	85	0.89	3	1	18	<20	0.01	<10	<10	3	10	828					0.09		RC	AD09032274
ABRC019	ABRC019 14 - 15	14	15			17											695							RC	AD09032274
ABRC019	ABRC019 15 - 16	15	16			9											192							RC	AD09032274
ABRC019	ABRC019 16 - 17	16	17			7											301							RC	AD09032274
ABRC019	ABRC019 17 - 18	17	18			11											704							RC	AD09032274
ABRC019	ABRC019 18 - 19	18	19	9	320	131	0.6	<2	1	19	<20	0.01	<10	<10	4	10	1610					0.13		RC	AD09032274
ABRC019	ABRC019 19 - 20	19	20	13	490	39	0.63	<2	1	32	<20	0.01	<10	<10	5	10	1040					0.14		RC	AD09032274
ABRC019	ABRC019 19 - 20a	19	20	14	540	38	0.64	<2	1	33	<20	0.01	<10	<10	4	10	1040					0.14		RC	AD09032274
ABRC019	ABRC019 20 - 21	20	21	13	340	22	0.38	<2	1	22	<20	0.01	<10	<10	4	10	808					0.32		RC	AD09032274
ABRC019	ABRC019 21 - 22	21	22			16											434							RC	AD09032274
ABRC019	ABRC019 21 - 22 AB511	21	22			115											393							RC	AD09032274
ABRC019	ABRC019 22 - 23	22	23			23											495							RC	AD09032274
ABRC019	ABRC019 23 - 24	23	24			7											202							RC	AD09032274
ABRC019	ABRC019 24 - 25	24	25			9											541							RC	AD09032274
ABRC019	ABRC019 25 - 26	25	26			16											335							RC	AD09032274
ABRC019	ABRC019 26 - 27	26	27			6											354							RC	AD09032274
ABRC019	ABRC019 27 - 28	27	28			6											607							RC	AD09032274
ABRC019	ABRC019 28 - 29	28	29			2											225							RC	AD09032274
ABRC019	ABRC019 29 - 30	29	30			2											171							RC	AD09032274
ABRC019	ABRC019 30 - 31	30	31			5											212							RC	AD09032274
ABRC019	ABRC019 31 - 32	31	32			3											449							RC	AD09032274
ABRC019	ABRC019 32 - 33	32	33			3											144							RC	AD09032274
ABRC019	ABRC019 33 - 34	33	34			3											57							RC	AD09032274
ABRC019	ABRC019 34 - 35	34	35			<2											262							RC	AD09032274
ABRC019	ABRC019 35 - 36	35	36			2											62							RC	AD09032274
ABRC019	ABRC019 36 - 37	36	37			3											56							RC	AD09032274
ABRC019	ABRC019 37 - 38	37	38			4											110							RC	AD09032274
ABRC019	ABRC019 38 - 39	38	39			41											125							RC	AD09032274
ABRC019	ABRC019 39 - 40	39	40			30											123							RC	AD09032274
ABRC019	ABRC019 39 - 40a	39	40			30											143							RC	AD09032274

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC019	ABRC019 40 - 41	40	41			8											120							RC	AD09032274
ABRC019	ABRC019 41 - 42	41	42			24											90							RC	AD09032274
ABRC019	ABRC019 42 - 43	42	43			4											79							RC	AD09032274
ABRC019	ABRC019 43 - 44	43	44			2											97							RC	AD09032274
ABRC019	ABRC019 44 - 45	44	45			3											44							RC	AD09032274
ABRC019	ABRC019 45 - 46	45	46			3											87				98			RC	AD09032274
ABRC019	ABRC019 46 - 47	46	47			4											96							RC	AD09032274
ABRC019	ABRC019 47 - 48	47	48			2											131							RC	AD09032274
ABRC019	ABRC019 48 - 49	48	49			2											287							RC	AD09032274
ABRC019	ABRC019 49 - 50	49	50			4											472							RC	AD09032274
ABRC019	ABRC019 50 - 51	50	51			92											232							RC	AD09032274
ABRC019	ABRC019 51 - 52	51	52			9											147							RC	AD09032274
ABRC019	ABRC019 52 - 53	52	53			5											131							RC	AD09032274
ABRC019	ABRC019 53 - 54	53	54			2											223							RC	AD09032274
ABRC019	ABRC019 54 - 55	54	55			4											477							RC	AD09032274
ABRC019	ABRC019 55 - 56	55	56			3											510							RC	AD09032274
ABRC019	ABRC019 56 - 57	56	57	15	340	3	0.35	<2	1	23	<20	0.01	<10	<10	7	10	109					0.06		RC	AD09032274
ABRC019	ABRC019 56 - 57 AB526	56	57			111											391							RC	AD09032274
ABRC019	ABRC019 57 - 58	57	58			3											56							RC	AD09032274
ABRC019	ABRC019 58 - 59	58	59			3											81							RC	AD09032274
ABRC019	ABRC019 59 - 60	59	60			3											91							RC	AD09032274
ABRC019	ABRC019 59 - 60a	59	60			3											95							RC	AD09032274
ABRC019	ABRC019 60 - 61	60	61			3											125							RC	AD09032274
ABRC019	ABRC019 61 - 62	61	62			7											118							RC	AD09032274
ABRC019	ABRC019 62 - 63	62	63	39	550	16	0.85	4	2	36	<20	0.01	<10	<10	12	<10	218					0.08		RC	AD09032274
ABRC019	ABRC019 63 - 64	63	64			4											101							RC	AD09032274
ABRC019	ABRC019 64 - 65	64	65			4											142							RC	AD09032274
ABRC019	ABRC019 65 - 66	65	66			4											66							RC	AD09032274
ABRC019	ABRC019 66 - 67	66	67			2											65							RC	AD09032274
ABRC019	ABRC019 67 - 68	67	68			3											43							RC	AD09032274
ABRC019	ABRC019 68 - 69	68	69			4											61							RC	AD09032274
ABRC019	ABRC019 69 - 70	69	70			3											32							RC	AD09032274
ABRC019	ABRC019 70 - 71	70	71			5											31							RC	AD09032274
ABRC019	ABRC019 71 - 72	71	72			3											33							RC	AD09032274
ABRC019	ABRC019 72 - 73	72	73			4											47							RC	AD09032274
ABRC019	ABRC019 73 - 74	73	74			5											89							RC	AD09032274
ABRC019	ABRC019 74 - 75	74	75			4											83							RC	AD09032274
ABRC019	ABRC019 75 - 76	75	76			5											50							RC	AD09032274
ABRC019	ABRC019 76 - 77	76	77			3											80							RC	AD09032274
ABRC019	ABRC019 77 - 78	77	78			2											91							RC	AD09032274
ABRC019	ABRC019 78 - 79	78	79			4											45							RC	AD09032274
ABRC019	ABRC019 79 - 80	79	80			7											29							RC	AD09032274
ABRC019	ABRC019 79 - 80a	79	80			7											29							RC	AD09032274
ABRC019	ABRC019 80 - 81	80	81			4											53							RC	AD09032274
ABRC019	ABRC019 80 - 81 AB535	80	81			119											406							RC	AD09032274
ABRC019	ABRC019 81 - 82	81	82			4											66				95			RC	AD09032274
ABRC019	ABRC019 82 - 83	82	83			8											80							RC	AD09032274
ABRC019	ABRC019 83 - 84	83	84			4											108							RC	AD09032274
ABRC019	ABRC019 84 - 85	84	85			6											58							RC	AD09032274
ABRC019	ABRC019 85 - 86	85	86			6											58							RC	AD09032274
ABRC019	ABRC019 86 - 87	86	87			3											62							RC	AD09032274
ABRC019	ABRC019 87 - 88	87	88			9											65							RC	AD09032274
ABRC019	ABRC019 88 - 89	88	89			7											26							RC	AD09032274
ABRC019	ABRC019 89 - 90	89	90			11											26							RC	AD09032274
ABRC019	ABRC019 90 - 91	90	91			7											22							RC	AD09032274
ABRC019	ABRC019 91 - 92	91	92			5											30							RC	AD09032274
ABRC019	ABRC019 92 - 93	92	93			2											38							RC	AD09032274
ABRC019	ABRC019 93 - 94	93	94			3											43							RC	AD09032274
ABRC019	ABRC019 94 - 95	94	95			3											60							RC	AD09032274
ABRC019	ABRC019 95 - 96	95	96			3											53							RC	AD09032274
ABRC019	ABRC019 96 - 97	96	97			3											79							RC	AD09032274
ABRC019	ABRC019 97 - 98	97	98			3											58							RC	AD09032274
ABRC019	ABRC019 98 - 99	98	99	18	500	2	0.3	<2	2	25	<20	0.03	<10	<10	13	10	175					1.2		RC	AD09032274
ABRC019	ABRC019 99 - 100	99	100			2											51							RC	AD09032274
ABRC019	ABRC019 99 - 100a	99	100			2											50							RC	AD09032274
ABRC019	ABRC019 100 - 101	100	101			5											60							RC	AD09032274

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC019	ABRC019 101 - 102	101	102			4											314							RC	AD09032274
ABRC019	ABRC019 102 - 103	102	103	12	350	3	0.17	<2	1	33	<20	0.01	<10	<10	6	10	65					0.15		RC	AD09032274
ABRC019	ABRC019 103 - 104	103	104			2											68							RC	AD09032274
ABRC019	ABRC019 104 - 105	104	105			2											93							RC	AD09032274
ABRC019	ABRC019 105 - 106	105	106			2											99							RC	AD09032274
ABRC019	ABRC019 106 - 107	106	107			3											41							RC	AD09032274
ABRC019	ABRC019 107 - 108	107	108	12	330	3	0.39	<2	1	19	<20	0.01	<10	<10	5	100	144					0.08		RC	AD09032274
ABRC019	ABRC019 108 - 109	108	109			2											187							RC	AD09032274
ABRC019	ABRC019 109 - 110	109	110			14											889							RC	AD09032274
ABRC019	ABRC019 110 - 111	110	111			4											328							RC	AD09032274
ABRC019	ABRC019 111 - 112	111	112			2											65							RC	AD09032274
ABRC019	ABRC019 112 - 113	112	113			3											263							RC	AD09032274
ABRC019	ABRC019 113 - 114	113	114			4											83							RC	AD09032274
ABRC019	ABRC019 114 - 115	114	115			4											64							RC	AD09032274
ABRC019	ABRC019 115 - 116	115	116	20	450	3	0.5	<2	1	25	<20	0.01	<10	<10	6	10	209					0.11		RC	AD09032274
ABRC019	ABRC019 116 - 117	116	117			2											84							RC	AD09032274
ABRC019	ABRC019 117 - 118	117	118			41											1240							RC	AD09032274
ABRC019	ABRC019 118 - 119	118	119			6											133							RC	AD09032274
ABRC019	ABRC019 119 - 120	119	120			4											73							RC	AD09032274
ABRC019	ABRC019 119 - 120a	119	120			4											70				97			RC	AD09032274
ABRC019	ABRC019 120 - 121	120	121			6											52							RC	AD09032274
ABRC019	ABRC019 121 - 122	121	122			5											90							RC	AD09032274
ABRC019	ABRC019 122 - 123	122	123			4											127							RC	AD09032274
ABRC019	ABRC019 123 - 124	123	124			3											38							RC	AD09032274
ABRC019	ABRC019 123 - 124 AB544	123	124			124											428							RC	AD09032274
ABRC019	ABRC019 124 - 125	124	125			3											105							RC	AD09032274
ABRC019	ABRC019 125 - 126	125	126			<2											74							RC	AD09032274
ABRC019	ABRC019 126 - 127	126	127			2											133							RC	AD09032274
ABRC019	ABRC019 127 - 128	127	128			2											64							RC	AD09032274
ABRC019	ABRC019 128 - 129	128	129			4											34							RC	AD09032274
ABRC019	ABRC019 129 - 130	129	130			4											57							RC	AD09032274
ABRC019	ABRC019 130 - 131	130	131			7											244							RC	AD09032274
ABRC019	ABRC019 131 - 132	131	132			4											79							RC	AD09032274
ABRC019	ABRC019 132 - 133	132	133			12											48							RC	AD09032274
ABRC019	ABRC019 133 - 134	133	134			9											61							RC	AD09032274
ABRC019	ABRC019 134 - 135	134	135			9											63							RC	AD09032274
ABRC019	ABRC019 135 - 136	135	136			7											68							RC	AD09032274
ABRC019	ABRC019 136 - 137	136	137			12											100							RC	AD09032274
ABRC019	ABRC019 137 - 138	137	138			5											77							RC	AD09032274
ABRC019	ABRC019 138 - 139	138	139			5											46							RC	AD09032274
ABRC019	ABRC019 139 - 140	139	140			7											104							RC	AD09032274
ABRC019	ABRC019 140 - 141	140	141			5											40							RC	AD09032274
ABRC019	ABRC019 141 - 142	141	142			6											24							RC	AD09032274
ABRC019	ABRC019 141 - 142a	141	142			7											25							RC	AD09032274
ABRC019	ABRC019 142 - 143	142	143			21											51							RC	AD09032274
ABRC019	ABRC019 143 - 144	143	144			7											26							RC	AD09032274
ABRC019	ABRC019 144 - 145	144	145			6											29							RC	AD09032274
ABRC019	ABRC019 145 - 146	145	146			4											26							RC	AD09032274
ABRC019	ABRC019 146 - 147	146	147			5											52							RC	AD09032274
ABRC019	ABRC019 147 - 148	147	148			5											62							RC	AD09032274
ABRC020	ABRC020 4 - 5	4	5			14											31							RC	AD09034200
ABRC020	ABRC020 5 - 6	5	6			8											52							RC	AD09034200
ABRC020	ABRC020 6 - 7	6	7			17											82							RC	AD09034200
ABRC020	ABRC020 7 - 8	7	8			27											65							RC	AD09034200
ABRC020	ABRC020 8 - 9	8	9			34											84				99			RC	AD09034200
ABRC020	ABRC020 9 - 10	9	10			19											122							RC	AD09034200
ABRC020	ABRC020 10 - 11	10	11			48											123							RC	AD09034200
ABRC020	ABRC020 11 - 12	11	12			78											156							RC	AD09034200
ABRC020	ABRC020 12 - 13	12	13			62											93							RC	AD09034200
ABRC020	ABRC020 13 - 14	13	14			8											41							RC	AD09034200
ABRC020	ABRC020 14 - 15	14	15			9											38							RC	AD09034200
ABRC020	ABRC020 15 - 16	15	16			11											39							RC	AD09034200
ABRC020	ABRC020 16 - 17	16	17			15											71							RC	AD09034200
ABRC020	ABRC020 17 - 18	17	18			10											46							RC	AD09034200
ABRC020	ABRC020 18 - 19	18	19			9											44							RC	AD09034200
ABRC020	ABRC020 19 - 20	19	20			8											40							RC	AD09034200

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC020	ABRC020 19 - 20a	19	20			8											37							RC	AD09034200
ABRC020	ABRC020 20 - 21	20	21			9											53							RC	AD09034200
ABRC020	ABRC020 21 - 22	21	22			7											30							RC	AD09034200
ABRC020	ABRC020 22 - 23	22	23			15											29							RC	AD09034200
ABRC020	ABRC020 23 - 24	23	24			10											51							RC	AD09034200
ABRC020	ABRC020 24 - 25	24	25			13											69							RC	AD09034200
ABRC020	ABRC020 25 - 26	25	26			16											67							RC	AD09034200
ABRC020	ABRC020 26 - 27	26	27			10											71							RC	AD09034200
ABRC020	ABRC020 27 - 28	27	28			5											37							RC	AD09034200
ABRC020	ABRC020 28 - 29	28	29			7											73							RC	AD09034200
ABRC020	ABRC020 29 - 30	29	30			6											65							RC	AD09034200
ABRC020	ABRC020 30 - 31	30	31			6											80							RC	AD09034200
ABRC020	ABRC020 31 - 32	31	32			11											56							RC	AD09034200
ABRC020	ABRC020 32 - 33	32	33			13											45							RC	AD09034200
ABRC020	ABRC020 33 - 34	33	34			19											48							RC	AD09034200
ABRC020	ABRC020 34 - 35	34	35			8											67							RC	AD09034200
ABRC020	ABRC020 35 - 36	35	36			11											74							RC	AD09034200
ABRC020	ABRC020 36 - 37	36	37			6											64							RC	AD09034200
ABRC020	ABRC020 37 - 38	37	38			7											40							RC	AD09034200
ABRC020	ABRC020 38 - 39	38	39			8											31							RC	AD09034200
ABRC020	ABRC020 39 - 40	39	40			6											34							RC	AD09034200
ABRC020	ABRC020 39 - 40a	39	40			5											32							RC	AD09034200
ABRC020	ABRC020 40 - 41	40	41			9											30							RC	AD09034200
ABRC020	ABRC020 41 - 42	41	42			4											22							RC	AD09034200
ABRC020	ABRC020 42 - 43	42	43			3											52							RC	AD09034200
ABRC020	ABRC020 43 - 44	43	44			17											76							RC	AD09034200
ABRC020	ABRC020 44 - 45	44	45			12											74							RC	AD09034200
ABRC020	ABRC020 45 - 46	45	46			7											69							RC	AD09034200
ABRC020	ABRC020 46 - 47	46	47			10											60				99			RC	AD09034200
ABRC020	ABRC020 47 - 48	47	48			49											271							RC	AD09034200
ABRC020	ABRC020 48 - 49	48	49			19											58							RC	AD09034200
ABRC020	ABRC020 49 - 50	49	50			8											60							RC	AD09034200
ABRC020	ABRC020 50 - 51	50	51			6											35							RC	AD09034200
ABRC020	ABRC020 51 - 52	51	52			5											85							RC	AD09034200
ABRC020	ABRC020 52 - 53	52	53			4											46							RC	AD09034200
ABRC020	ABRC020 53 - 54	53	54			4											58							RC	AD09034200
ABRC020	ABRC020 54 - 55	54	55			4											33							RC	AD09034200
ABRC020	ABRC020 55 - 56	55	56			4											324							RC	AD09034200
ABRC020	ABRC020 56 - 57	56	57			5											48							RC	AD09034200
ABRC020	ABRC020 57 - 58	57	58			5											34							RC	AD09034200
ABRC020	ABRC020 58 - 59	58	59			4											106							RC	AD09034200
ABRC020	ABRC020 59 - 60	59	60			3											41							RC	AD09034200
ABRC020	ABRC020 59 - 60a	59	60			3											40							RC	AD09034200
ABRC020	ABRC020 60 - 61	60	61			2											25							RC	AD09034200
ABRC020	ABRC020 61 - 62	61	62			5											35							RC	AD09034200
ABRC020	ABRC020 62 - 63	62	63			2											25							RC	AD09034200
ABRC020	ABRC020 63 - 64	63	64			4											38							RC	AD09034200
ABRC020	ABRC020 64 - 65	64	65			5											50							RC	AD09034200
ABRC020	ABRC020 65 - 66	65	66			5											44							RC	AD09034200
ABRC020	ABRC020 66 - 67	66	67			4											34							RC	AD09034200
ABRC020	ABRC020 67 - 68	67	68			6											42							RC	AD09034200
ABRC020	ABRC020 68 - 69	68	69			4											56							RC	AD09034200
ABRC020	ABRC020 69 - 70	69	70			4											88							RC	AD09034200
ABRC020	ABRC020 70 - 71	70	71			15											99							RC	AD09034200
ABRC020	ABRC020 71 - 72	71	72			14											38							RC	AD09034200
ABRC020	ABRC020 72 - 73	72	73			6											26							RC	AD09034200
ABRC020	ABRC020 73 - 74	73	74			5											27							RC	AD09034200
ABRC020	ABRC020 74 - 75	74	75			4											136							RC	AD09034200
ABRC020	ABRC020 75 - 76	75	76	13	330	6	0.21	<2	1	30	<20	<0.01	<10	<10	5	10	260					0.06		RC	AD09034200
ABRC020	ABRC020 76 - 77	76	77			7											83							RC	AD09034200
ABRC020	ABRC020 77 - 78	77	78			13											118							RC	AD09034200
ABRC020	ABRC020 78 - 79	78	79			5											69							RC	AD09034200
ABRC020	ABRC020 79 - 80	79	80			7											76							RC	AD09034200
ABRC020	ABRC020 79 - 80a	79	80			7											76							RC	AD09034200
ABRC020	ABRC020 80 - 81	80	81			7											80							RC	AD09034200
ABRC020	ABRC020 81 - 82	81	82			4											66							RC	AD09034200

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC020	ABRC020 82 - 83	82	83			5											55							RC	AD09034200
ABRC020	ABRC020 83 - 84	83	84			6											62							RC	AD09034200
ABRC020	ABRC020 84 - 85	84	85			5											59				98			RC	AD09034200
ABRC020	ABRC020 85 - 86	85	86			8											182							RC	AD09034200
ABRC020	ABRC020 86 - 87	86	87			4											37							RC	AD09034200
ABRC020	ABRC020 87 - 88	87	88			4											59							RC	AD09034200
ABRC020	ABRC020 88 - 89	88	89			28											46							RC	AD09034200
ABRC020	ABRC020 89 - 90	89	90			6											35							RC	AD09034200
ABRC020	ABRC020 90 - 91	90	91			8											51							RC	AD09034200
ABRC020	ABRC020 91 - 92	91	92			6											94							RC	AD09034200
ABRC020	ABRC020 92 - 93	92	93			6											27							RC	AD09034200
ABRC020	ABRC020 93 - 94	93	94			7											59							RC	AD09034200
ABRC020	ABRC020 94 - 95	94	95			5											52							RC	AD09034200
ABRC020	ABRC020 95 - 96	95	96			4											47							RC	AD09034200
ABRC020	ABRC020 96 - 97	96	97			9											64							RC	AD09034200
ABRC020	ABRC020 97 - 98	97	98			11											65							RC	AD09034200
ABRC020	ABRC020 98 - 99	98	99			10											70							RC	AD09034200
ABRC020	ABRC020 99 - 100	99	100			10											53							RC	AD09034200
ABRC020	ABRC020 99 - 100a	99	100			11											56							RC	AD09034200
ABRC020	ABRC020 100 - 101	100	101			10											49							RC	AD09034200
ABRC020	ABRC020 101 - 102	101	102			16											57							RC	AD09034200
ABRC020	ABRC020 102 - 103	102	103			18											56							RC	AD09034200
ABRC020	ABRC020 103 - 104	103	104			12											52							RC	AD09034200
ABRC020	ABRC020 104 - 105	104	105			11											46							RC	AD09034200
ABRC020	ABRC020 105 - 106	105	106			5											43							RC	AD09034200
ABRC020	ABRC020 106 - 107	106	107			8											49							RC	AD09034200
ABRC020	ABRC020 107 - 108	107	108			13											65							RC	AD09034200
ABRC020	ABRC020 108 - 109	108	109			10											69							RC	AD09034200
ABRC020	ABRC020 109 - 110	109	110			7											43							RC	AD09034200
ABRC020	ABRC020 110 - 111	110	111			6											47							RC	AD09034200
ABRC020	ABRC020 111 - 112	111	112			7											25							RC	AD09034200
ABRC020	ABRC020 112 - 113	112	113			10											37							RC	AD09034200
ABRC020	ABRC020 113 - 114	113	114			4											21							RC	AD09034200
ABRC020	ABRC020 114 - 115	114	115			7											24							RC	AD09034200
ABRC020	ABRC020 115 - 116	115	116			14											41							RC	AD09034200
ABRC020	ABRC020 116 - 117	116	117			10											69				97			RC	AD09034200
ABRC020	ABRC020 117 - 118	117	118			9											47							RC	AD09034200
ABRC020	ABRC020 118 - 119	118	119			7											67							RC	AD09034200
ABRC020	ABRC020 119 - 120	119	120			39											43							RC	AD09034200
ABRC020	ABRC020 119 - 120a	119	120			43											42							RC	AD09034200
ABRC021	ABRC021 0 - 1	0	1			16											16							RC	AD09040206
ABRC021	ABRC021 1 - 2	1	2			15											8							RC	AD09040206
ABRC021	ABRC021 2 - 3	2	3			12											8							RC	AD09040206
ABRC021	ABRC021 3 - 4	3	4			17											51							RC	AD09040206
ABRC021	ABRC021 4 - 5	4	5			16											81				99			RC	AD09040206
ABRC021	ABRC021 5 - 6	5	6			16											82							RC	AD09040206
ABRC021	ABRC021 6 - 7	6	7			16											76							RC	AD09040206
ABRC021	ABRC021 7 - 8	7	8			16											74							RC	AD09040206
ABRC021	ABRC021 8 - 9	8	9			14											74							RC	AD09040206
ABRC021	ABRC021 9 - 10	9	10			15											72							RC	AD09040206
ABRC021	ABRC021 10 - 11	10	11			14											94							RC	AD09040206
ABRC021	ABRC021 11 - 12	11	12			17											97							RC	AD09040206
ABRC021	ABRC021 12 - 13	12	13			15											82							RC	AD09040206
ABRC021	ABRC021 13 - 14	13	14			15											81							RC	AD09040206
ABRC021	ABRC021 14 - 15	14	15			14											87							RC	AD09040206
ABRC021	ABRC021 15 - 16	15	16			16											80							RC	AD09040206
ABRC021	ABRC021 16 - 17	16	17			16											86							RC	AD09040206
ABRC021	ABRC021 17 - 18	17	18			14											69							RC	AD09040206
ABRC021	ABRC021 18 - 19	18	19			17											72							RC	AD09040206
ABRC021	ABRC021 19 - 20	19	20			14											60							RC	AD09040206
ABRC021	ABRC021 19 - 20a	19	20			13											60							RC	AD09040206
ABRC021	ABRC021 20 - 21	20	21			16											68							RC	AD09040206
ABRC021	ABRC021 21 - 22	21	22			18											58							RC	AD09040206
ABRC021	ABRC021 22 - 23	22	23			12											83							RC	AD09040206
ABRC021	ABRC021 23 - 24	23	24			8											51							RC	AD09040206
ABRC021	ABRC021 24 - 25	24	25			5											64							RC	AD09040206

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC021	ABRC021 25 - 26	25	26			5											91							RC	AD09040206
ABRC021	ABRC021 26 - 27	26	27			4											57							RC	AD09040206
ABRC021	ABRC021 27 - 28	27	28			7											105							RC	AD09040206
ABRC021	ABRC021 28 - 29	28	29			5											155							RC	AD09040206
ABRC021	ABRC021 29 - 30	29	30			5											94							RC	AD09040206
ABRC021	ABRC021 30 - 31	30	31			3											107							RC	AD09040206
ABRC021	ABRC021 31 - 32	31	32			3											161							RC	AD09040206
ABRC021	ABRC021 32 - 33	32	33			6											271							RC	AD09040206
ABRC021	ABRC021 33 - 34	33	34			8											156							RC	AD09040206
ABRC021	ABRC021 34 - 35	34	35			9											242							RC	AD09040206
ABRC021	ABRC021 35 - 36	35	36			7											248							RC	AD09040206
ABRC021	ABRC021 36 - 37	36	37			11											274							RC	AD09040206
ABRC021	ABRC021 37 - 38	37	38			5											144							RC	AD09040206
ABRC021	ABRC021 38 - 39	38	39			8											129							RC	AD09040206
ABRC021	ABRC021 39 - 40	39	40			4											149							RC	AD09040206
ABRC021	ABRC021 39 - 40a	39	40			5											152							RC	AD09040206
ABRC021	ABRC021 40 - 41	40	41			5											145							RC	AD09040206
ABRC021	ABRC021 41 - 42	41	42			6											161							RC	AD09040206
ABRC021	ABRC021 42 - 43	42	43			8											93				97			RC	AD09040206
ABRC021	ABRC021 43 - 44	43	44			11											528							RC	AD09040206
ABRC021	ABRC021 44 - 45	44	45			10											104							RC	AD09040206
ABRC021	ABRC021 45 - 46	45	46			5											429							RC	AD09040206
ABRC021	ABRC021 46 - 47	46	47			7											360							RC	AD09040206
ABRC021	ABRC021 47 - 48	47	48			7											98							RC	AD09040206
ABRC021	ABRC021 48 - 49	48	49			4											113							RC	AD09040206
ABRC021	ABRC021 49 - 50	49	50			13											269							RC	AD09040206
ABRC021	ABRC021 50 - 51	50	51			5											151							RC	AD09040206
ABRC021	ABRC021 51 - 52	51	52			28											281							RC	AD09040206
ABRC021	ABRC021 52 - 53	52	53			13											114							RC	AD09040206
ABRC021	ABRC021 53 - 54	53	54			11											167							RC	AD09040206
ABRC021	ABRC021 54 - 55	54	55			5											77							RC	AD09040206
ABRC021	ABRC021 55 - 56	55	56			5											94							RC	AD09040206
ABRC021	ABRC021 56 - 57	56	57			6											63							RC	AD09040206
ABRC021	ABRC021 57 - 58	57	58			10											51							RC	AD09040206
ABRC021	ABRC021 58 - 59	58	59			13											71							RC	AD09040206
ABRC021	ABRC021 59 - 60	59	60			24											66							RC	AD09040206
ABRC021	ABRC021 59 - 60a	59	60			25											67							RC	AD09040206
ABRC021	ABRC021 60 - 61	60	61			22											60							RC	AD09040206
ABRC021	ABRC021 61 - 62	61	62			21											52							RC	AD09040206
ABRC021	ABRC021 62 - 63	62	63	10	420	38	0.24	<2	1	20	<20	0.01	<10	<10	4	10	80					0.19		RC	AD09040206
ABRC021	ABRC021 63 - 64	63	64			33											91							RC	AD09040206
ABRC021	ABRC021 64 - 65	64	65			16											289							RC	AD09040206
ABRC021	ABRC021 65 - 66	65	66			13											125							RC	AD09040206
ABRC021	ABRC021 66 - 67	66	67			14											309							RC	AD09040206
ABRC021	ABRC021 67 - 68	67	68	20	380	29	0.61	<2	1	20	<20	<0.01	<10	<10	4	10	36					0.08		RC	AD09040206
ABRC021	ABRC021 68 - 69	68	69			14											40							RC	AD09040206
ABRC021	ABRC021 69 - 70	69	70			20											163							RC	AD09040206
ABRC021	ABRC021 70 - 71	70	71	19	810	34	0.22	<2	1	30	<20	0.01	<10	<10	5	20	119					0.06		RC	AD09040206
ABRC021	ABRC021 71 - 72	71	72			32											195							RC	AD09040206
ABRC021	ABRC021 72 - 73	72	73			18											339							RC	AD09040206
ABRC021	ABRC021 73 - 74	73	74			8											159							RC	AD09040206
ABRC021	ABRC021 74 - 75	74	75			8											188							RC	AD09040206
ABRC021	ABRC021 75 - 76	75	76			39											231							RC	AD09040206
ABRC021	ABRC021 76 - 77	76	77			531											168							RC	AD09040206
ABRC021	ABRC021 77 - 78	77	78			57											202							RC	AD09040206
ABRC021	ABRC021 78 - 79	78	79	23	420	174	0.24	<2	1	31	<20	<0.01	<10	<10	8	10	155					0.05		RC	AD09040206
ABRC021	ABRC021 79 - 80	79	80			68											112							RC	AD09040206
ABRC021	ABRC021 79 - 80a	79	80			63											119							RC	AD09040206
ABRC021	ABRC021 80 - 81	80	81			39											103				99			RC	AD09040206
ABRC021	ABRC021 81 - 82	81	82	33	420	43	0.17	<2	1	45	<20	<0.01	<10	<10	7	10	108					0.05		RC	AD09040206
ABRC021	ABRC021 82 - 83	82	83			82											276							RC	AD09040206
ABRC021	ABRC021 83 - 84	83	84	61	700	34	0.49	2	4	45	<20	0.02	<10	<10	26	10	588					0.08		RC	AD09040206
ABRC021	ABRC021 84 - 85	84	85			32											435							RC	AD09040206
ABRC021	ABRC021 84 - 85 AB508	84	85			125											429							RC	AD09040206
ABRC021	ABRC021 84 - 85 AB533	84	85	12	430	7	5.16	3	1	186	<20	0.05	<10	10	12	1110	88						1.04	RC	AD09040206
ABRC021	ABRC021 84 - 85 AB517	84	85	19	230	208	0.84	<2	3	11	<20	0.04	<10	<10	18	2040	100						0.41	RC	AD09040206

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC021	ABRC021 84 - 85 AB524	84	85	1	110	>10000	6.19	39	1	5	40	<0.01	<10	20	1	670	>10000	3.01	2.1	16		1.59	0.1	RC	AD09040206
ABRC021	ABRC021 85 - 86	85	86	122	860	103	0.32	<2	10	90	<20	0.08	<10	<10	80	30	760					0.05		RC	AD09040206
ABRC021	ABRC021 86 - 87	86	87			33											468							RC	AD09040206
ABRC021	ABRC021 87 - 88	87	88			20											407							RC	AD09040206
ABRC021	ABRC021 88 - 89	88	89			13											201							RC	AD09040206
ABRC021	ABRC021 89 - 90	89	90			14											145							RC	AD09040206
ABRC021	ABRC021 90 - 91	90	91			13											90							RC	AD09040206
ABRC021	ABRC021 91 - 92	91	92			10											239							RC	AD09040206
ABRC021	ABRC021 92 - 93	92	93			8											105							RC	AD09040206
ABRC021	ABRC021 93 - 94	93	94			9											109							RC	AD09040206
ABRC021	ABRC021 94 - 95	94	95			10											98							RC	AD09040206
ABRC021	ABRC021 95 - 96	95	96			8											239							RC	AD09040206
ABRC021	ABRC021 96 - 97	96	97			5											86							RC	AD09040206
ABRC021	ABRC021 97 - 98	97	98			14											66							RC	AD09040206
ABRC021	ABRC021 98 - 99	98	99			8											74							RC	AD09040206
ABRC021	ABRC021 99 - 100	99	100			11											97							RC	AD09040206
ABRC021	ABRC021 99 - 100a	99	100			16											106							RC	AD09040206
ABRC021	ABRC021 100 - 101	100	101			38											71							RC	AD09040206
ABRC021	ABRC021 101 - 102	101	102			23											53							RC	AD09040206
ABRC021	ABRC021 102 - 103	102	103			62											56							RC	AD09040206
ABRC021	ABRC021 103 - 104	103	104	10	400	21	0.12	<2	1	28	<20	<0.01	<10	<10	5	10	224					0.12		RC	AD09040206
ABRC021	ABRC021 104 - 105	104	105			16											70							RC	AD09040206
ABRC021	ABRC021 105 - 106	105	106			55											155							RC	AD09040206
ABRC021	ABRC021 106 - 107	106	107			15											92							RC	AD09040206
ABRC021	ABRC021 107 - 108	107	108			25											74							RC	AD09040206
ABRC021	ABRC021 108 - 109	108	109			11											74							RC	AD09040206
ABRC021	ABRC021 109 - 110	109	110			8											62							RC	AD09040206
ABRC022	ABRC022 0 - 1	0	1			17											37							RC	AD09040207
ABRC022	ABRC022 1 - 2	1	2			17											27							RC	AD09040207
ABRC022	ABRC022 2 - 3	2	3			19											15							RC	AD09040207
ABRC022	ABRC022 3 - 4	3	4			16											65							RC	AD09040207
ABRC022	ABRC022 4 - 5	4	5			16											94				97			RC	AD09040207
ABRC022	ABRC022 5 - 6	5	6			13											82							RC	AD09040207
ABRC022	ABRC022 6 - 7	6	7			13											66							RC	AD09040207
ABRC022	ABRC022 7 - 8	7	8			15											79							RC	AD09040207
ABRC022	ABRC022 8 - 9	8	9			14											75							RC	AD09040207
ABRC022	ABRC022 9 - 10	9	10			16											91							RC	AD09040207
ABRC022	ABRC022 10 - 11	10	11			17											74							RC	AD09040207
ABRC022	ABRC022 11 - 12	11	12			14											76							RC	AD09040207
ABRC022	ABRC022 12 - 13	12	13			13											77							RC	AD09040207
ABRC022	ABRC022 13 - 14	13	14			13											73							RC	AD09040207
ABRC022	ABRC022 14 - 15	14	15			14											72							RC	AD09040207
ABRC022	ABRC022 15 - 16	15	16			14											71							RC	AD09040207
ABRC022	ABRC022 16 - 17	16	17			14											62							RC	AD09040207
ABRC022	ABRC022 17 - 18	17	18			14											59							RC	AD09040207
ABRC022	ABRC022 18 - 19	18	19			13											54							RC	AD09040207
ABRC022	ABRC022 19 - 20	19	20			14											57							RC	AD09040207
ABRC022	ABRC022 19 - 20a	19	20			15											56							RC	AD09040207
ABRC022	ABRC022 20 - 21	20	21			17											67							RC	AD09040207
ABRC022	ABRC022 21 - 22	21	22			13											60							RC	AD09040207
ABRC022	ABRC022 22 - 23	22	23			9											24							RC	AD09040207
ABRC022	ABRC022 23 - 24	23	24			9											20							RC	AD09040207
ABRC022	ABRC022 24 - 25	24	25			31											26							RC	AD09040207
ABRC022	ABRC022 25 - 26	25	26			8											18							RC	AD09040207
ABRC022	ABRC022 26 - 27	26	27			14											243							RC	AD09040207
ABRC022	ABRC022 27 - 28	27	28			16											470							RC	AD09040207
ABRC022	ABRC022 28 - 29	28	29			11											263							RC	AD09040207
ABRC022	ABRC022 29 - 30	29	30			6											92							RC	AD09040207
ABRC022	ABRC022 30 - 31	30	31			8											57							RC	AD09040207
ABRC022	ABRC022 31 - 32	31	32			6											155							RC	AD09040207
ABRC022	ABRC022 32 - 33	32	33			5											160							RC	AD09040207
ABRC022	ABRC022 33 - 34	33	34			7											342							RC	AD09040207
ABRC022	ABRC022 34 - 35	34	35			8											143							RC	AD09040207
ABRC022	ABRC022 35 - 36	35	36			15											165							RC	AD09040207
ABRC022	ABRC022 36 - 37	36	37			60											396							RC	AD09040207
ABRC022	ABRC022 37 - 38	37	38			27											368							RC	AD09040207

Hole ID	Sample ID	From	To	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Pb-OG46	Zn-OG46	PUL-QC	ME-XRF10	ME-XRF10	Drill_code	Batch Number
		metres	metres	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Cu	Pb	Zn	Pass75um	Sn	W		
				ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%		
				1	10	2	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001	0.001	0.001	0.01	0.01	0.01		
ABRC022	ABRC022 38 - 39	38	39			13											521							RC	AD09040207
ABRC022	ABRC022 39 - 40	39	40			13											233							RC	AD09040207
ABRC022	ABRC022 39 - 40a	39	40			13											240							RC	AD09040207
ABRC022	ABRC022 40 - 41	40	41			13											504							RC	AD09040207
ABRC022	ABRC022 41 - 42	41	42			13											287							RC	AD09040207
ABRC022	ABRC022 42 - 43	42	43	19	390	16	0.5	<2	1	47	<20	<0.01	<10	<10	9	<10	721				99	0.16		RC	AD09040207
ABRC022	ABRC022 43 - 44	43	44			18											197							RC	AD09040207
ABRC022	ABRC022 44 - 45	44	45			20											130							RC	AD09040207
ABRC022	ABRC022 45 - 46	45	46			23											154							RC	AD09040207
ABRC022	ABRC022 46 - 47	46	47			13											166							RC	AD09040207
ABRC022	ABRC022 47 - 48	47	48	13	340	40	0.36	<2	1	25	<20	0.01	<10	<10	6	430	618					0.08		RC	AD09040207
ABRC022	ABRC022 48 - 49	48	49			19											166							RC	AD09040207
ABRC022	ABRC022 49 - 50	49	50			77											458							RC	AD09040207
ABRC022	ABRC022 50 - 51	50	51			30											401							RC	AD09040207
ABRC022	ABRC022 51 - 52	51	52			10											118							RC	AD09040207
ABRC022	ABRC022 52 - 53	52	53			13											213							RC	AD09040207
ABRC022	ABRC022 53 - 54	53	54			183											311							RC	AD09040207
ABRC022	ABRC022 54 - 55	54	55	15	290	136	0.47	<2	1	24	<20	0.01	<10	<10	5	10	257					0.2		RC	AD09040207
ABRC022	ABRC022 55 - 56	55	56			70											196							RC	AD09040207
ABRC022	ABRC022 56 - 57	56	57			38											96							RC	AD09040207
ABRC022	ABRC022 57 - 58	57	58			24											128							RC	AD09040207
ABRC022	ABRC022 58 - 59	58	59			8											158							RC	AD09040207
ABRC022	ABRC022 59 - 60	59	60			11											644							RC	AD09040207
ABRC022	ABRC022 59 - 60a	59	60			10											574							RC	AD09040207
ABRC022	ABRC022 60 - 61	60	61			30											215							RC	AD09040207
ABRC022	ABRC022 61 - 62	61	62			9											322							RC	AD09040207
ABRC022	ABRC022 62 - 63	62	63			76											560							RC	AD09040207
ABRC022	ABRC022 63 - 64	63	64			26											618							RC	AD09040207
ABRC022	ABRC022 64 - 65	64	65			121											307							RC	AD09040207
ABRC022	ABRC022 65 - 66	65	66			12											48							RC	AD09040207
ABRC022	ABRC022 66 - 67	66	67			21											304							RC	AD09040207
ABRC022	ABRC022 67 - 68	67	68			23											271							RC	AD09040207
ABRC022	ABRC022 68 - 69	68	69			15											161							RC	AD09040207
ABRC022	ABRC022 69 - 70	69	70	7	160	18	0.03	<2	1	29	<20	<0.01	<10	<10	6	<10	125					0.06		RC	AD09040207
ABRC022	ABRC022 70 - 71	70	71	5	170	38	0.04	<2	2	31	<20	0.01	<10	<10	9	<10	108					0.38		RC	AD09040207
ABRC022	ABRC022 70 - 71 AB506	70	71			117											416							RC	AD09040207
ABRC022	ABRC022 70 - 71 AB528	70	71	14	390	8	4.79	<2	1	175	<20	0.05	<10	10	12	1410	82						1.05	RC	AD09040207
ABRC022	ABRC022 70 - 71 AB541	70	71	17	220	192	0.75	<2	3	10	<20	0.04	<10	<10	18	1870	96						0.41	RC	AD09040207
ABRC022	ABRC022 70 - 71 AB547	70	71	<1	100	>10000	5.75	43	1	6	40	<0.01	<10	10	2	630	>10000	3.05	2.13	16.1		1.57	0.1	RC	AD09040207
ABRC022	ABRC022 71 - 72	71	72	6	170	24	0.04	<2	2	29	<20	0.01	<10	<10	9	<10	117					0.11		RC	AD09040207
ABRC022	ABRC022 72 - 73	72	73			31											62							RC	AD09040207
ABRC022	ABRC022 73 - 74	73	74			13											69				99			RC	AD09040207
ABRC022	ABRC022 74 - 75	74	75			9											241							RC	AD09040207
ABRC022	ABRC022 75 - 76	75	76			5											220							RC	AD09040207
ABRC022	ABRC022 75 - 76a	75	76			5											205							RC	AD09040207

APPENDIX 4

DRILL HOLE GEOLOGY

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
SCDD001	0	1.4	Ocy	Sst			qtz-mic-cas-wfm		
SCDD001	1.4	9.3	Sst				qtz-mic-cas-wfm-spl-ccp-pyr	VNS WITH ±CASSITERITE, OXIDISED WOLFRAMITE? 10.1M: 2MM CASSITERITE CRYSTALS IN GOSSANISED VUG	GOSSANISED MICACEOUS QUARTZ VNS
SCDD001	9.3	20.3	Sst	Ssl			qtz-mic-pyr-spl	VN MINERALISATION: LOCALLY 2-5% SPHALERITE±WOLFRAMITE±PYRITE TRACE CHALCOPYRITE, PROBABLY 0.5% SPHALERITE OVERALL	
SCDD001	20.3	22.9	Sgw	Ssl			qtz-cas	VNS ONLY CONTAINING LOCALLY 1% BLACK SPHALERITE AND 2-3% PYRITE. NO DISSEMINATED MINERALISATION	
SCDD001	22.9	24.2	Zfz				qtz-mic-apy-cas-spl-wfm	NO DISSEMINATED MINERALISATION NOTED. LOCALLY UP TO 5% CASSITERITE ON VN SELVEDGES	
SCDD001	24.2	34.3	Sst	Ssl				NO DISSEMINATED MINERALISATION NOTED. LOCALLY UP TO 5% CASSITERITE ON VN SELVEDGES. TRACE PYRITE COATINGS ON JOINT SURFACES	
SCDD001	34.3	34.7	Sst	Zfz			qtz-mic-spl-wfm-apy-cpy	~50% OF VNS MINERALISED WITH UP TO 4% WOLFRAMITE WITH MINOR SPHALERITE, CHALCOPYRITE.48.4M: VN WITH PYRITE, ARSENOPYRITE	STRONG LIMONITE-KAOLINITE ALTERATION OF SANDSTONE
								, MINOR CHALCOPYRITE AND POSSIBLE CHALCOCITE-GRANULAR AND CRUMBLY.PYRITE COATINGS ON SOME SURFACES	
SCDD001	34.7	52.75	Sst	Ssl			qtz-wfm-chc-pyr-apy-ccp-mic		
SCDD001	52.75	55.4	Sst				qtz-pyr-chc-wfm-spl-ccp-cas	5% CHALCOCITE/WOLFRAMITE OVER INTERVAL.MAIN MINERALISED ZONE 53.75-54M AT LEAST 15% LOCAL CHALCOCITE AND WOLFRAMITE	
SCDD001	55.4	72.4	Sst	Ssl			qtz-mic-spl-wfm-cas-pyr-ccp	CHALCOCITE-PYRITE DOMINANT VEIN MINERALISATION. SUB % CU OVER INTERVAL. FINE PYRITE COATINGS ON SOME JOINT SURFACES.	
								CASSITERITE NOTED ON SOME VN SELVEDGES EG. 1-3MM CRYSTALS AT 72.2M.CCP-SPHALERITE DOMINANT IN VNS POST 68.7M	
SCDD001	72.4	113	Sst				qtz-spl-ccp-pyr	MINERALISATION IN VNS ONLY. TOTAL SULPHIDE AND WOLFRAMITE SUB% OVERALL	
SCDD001	113	128.2	Sst				qtz-mic-spl-ccp-wfm-pyr-cas	SPHALERITE ~0.5% OVER INTERVAL. TRACE CCP-PYRITE	
SCDD001	128.2	136	Sst	Sgw				SPARSE 0.5CM VNS WITH POSSIBLE CASSITERITE LOCALLY 5%. SPHALERITE, CCP, WOLFRAMITE, CASSITERITE TRACE OVER INTERVAL	
SCDD001	136	136.25	Zfz				qtz-mic-spl-ccp-pyr		
SCDD001	136.25	149.5	Sst	Ssl			qtz	NO DISSEMINATED MINERALISATION. TRACE ZN, CCP, ?SN, ?W OVER INTERVAL	
SCDD002	0	7.8	Ocy	Ssl			qtz-mic-pyr-cas	COARSE OXIDISED CASSITERITE ON BROKEN JOINT SURFACE ~1M, MAY BE MINE TAILS.	MICA ASSOCIATED WITH VEINING
SCDD002	7.8	56	Sst	Ssl			wfm-cpy-cas-pyr	ZN, W, CU ~1% LEVELS IN VNS, TRACE OVERALL. CASSITERITE AS MM CRYSTALS ON SOME VN SELVEDGES, TRACE OVERALL. VN AT 34.55-35.75M,	
								50% QUARTZ-FLUORITE-TALC, 50% PYRITE-WOLFRAMITE-CASSITERITE AND MINOR CCP, 2% SN AND W OVER 20CM. 48.3M;	
SCDD002	56	59.85	Sst	Ssl				VEINS: REDUCED PYRITE:TRACE-2%, INCREASED CCP 1%	
SCDD002	59.85	60.25	Zfz	Ssl			qtz-fpr-wfm-cpy		
SCDD002	60.25	65	Sst				qtz-wfm-cas		
SCDD002	65	67	Ssl				qtz-fpr		
SCDD002	67	74.5	Sst				qtz-crb-pyr-wfm-ccp-cas	AS AT 60.25M	
SCDD002	74.5	83.2	Sst					TRACE MINERALISATION	
SCDD002	83.2	83.5	Ssl	Zfz			wfm-ccp-cas		
SCDD002	83.5	100.7	Sst	Ssl				TRACE MINERALISATION OVERALL	
ABRC013	0	1	Sst	5	bngy	fg			
ABRC013	1	2	Sst	5	bngy	fg			
ABRC013	2	3	Sst		gy	fg			
ABRC013	3	4	Sst		gy	fg			
ABRC013	4	5	Sst		gy	fg			
ABRC013	5	6	Sst		gy	fg			
ABRC013	6	7	Sst		dgy	fg			
ABRC013	7	8	Sst		dgy	fg			
ABRC013	8	9	Sst		dgy	fg			
ABRC013	9	10	Sst		dgy	fg			
ABRC013	10	11	Sst		dgy	fg			
ABRC013	11	12	Sst		dgy	fg			
ABRC013	12	13	Sst		dgy	fg			
ABRC013	13	14	Sst		dgy	fg			
ABRC013	14	15	Sst		dgy	fg			
ABRC013	15	16	Sst		dgy	fg			
ABRC013	16	17	Sst		dgy	fg			
ABRC013	17	18	Sst		gy	fg			
ABRC013	18	19	Sst		gy	fg			
ABRC013	19	20	Sst		gy	fg			
ABRC013	20	21	Sst		gy	fg			
ABRC013	21	22	Sst		gy	fg			
ABRC013	22	23	Sst		gy	fg	qtz		
ABRC013	23	24	Sst		gy	fg			
ABRC013	24	25	Sst		gy	fg			
ABRC013	25	26	Sst		gy	fg			
ABRC013	26	27	Sst		gy	fg	qtz		
ABRC013	27	28	Sst		gy	fg			
ABRC013	28	29	Sst		dgy	fg			
ABRC013	29	30	Sst		dgy	fg			
ABRC013	30	31	Sst		dgy	fg			
ABRC013	31	32	Sst		dgy	fg			
ABRC013	32	33	Sst		dgy	fg			
ABRC013	33	34	Sst		dgy	fg			
ABRC013	34	35	Sst		dgy	fg			
ABRC013	35	36	Sst		dgy	fg			
ABRC013	36	37	Sst		dgy	fg			
ABRC013	37	38	Sst		dgy	fg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC013	38	39	Sst		dgy	fg			
ABRC013	39	40	Sst		dgy	fg			
ABRC013	40	41	Sst		gy	fg			
ABRC013	41	42	Sst		gy	fg			
ABRC013	42	43	Sst		gy	fg			
ABRC013	43	44	Sst		gy	fg			
ABRC013	44	45	Sst		gy	fg			
ABRC013	45	46	Sst		gy	fg			
ABRC013	46	47	Sst		dgy	vfg			
ABRC013	47	48	Sst		dgy	vfg	qtz		
ABRC013	48	49	Sst		dgy	vfg	qtz		
ABRC013	49	50	Sst		dgy	vfg			
ABRC013	50	51	Sst		gy	fg			
ABRC013	51	52	Sst		gy	fg			
ABRC013	52	53	Sst		dgy	vfg			
ABRC013	53	54	Sst		dgy	vfg	qtz		
ABRC013	54	55	Sst		dgy	vfg	qtz		
ABRC013	55	56	Sst		dgy	vfg	qtz		
ABRC013	56	57	Sst		dgy	vfg			
ABRC013	57	58	Sst		gy	fg			
ABRC013	58	59	Sst		dgy	vfg			
ABRC013	59	60	Sst		dgy	vfg			
ABRC013	60	61	Sst		gy	vfg	qtz		
ABRC013	61	62	Sst		gy	vfg			
ABRC013	62	63	Sst		gy	vfg	qtz		
ABRC013	63	64	Sst		gy	vfg	qtz		
ABRC013	64	65	Sst		gy	vfg	qtz		
ABRC013	65	66	Sst		gy	fg	qtz		
ABRC013	66	67	Sst		gy	fg	qtz		
ABRC013	67	68	Sst		gy	fg	qtz		
ABRC013	68	69	Sst		gy	mg			
ABRC013	69	70	Sst		gy	fg			
ABRC013	70	71	Sst		gy	fg			
ABRC013	71	72	Sst		gy	fg	qtz		
ABRC013	72	73	Sst		gy	fg	qtz		
ABRC013	73	74	Sst		gy	fg	qtz		
ABRC013	74	75	Sst		gy	fg			
ABRC013	75	76	Sst		gy	fg	qtz		
ABRC013	76	77	Sst		gy	vfg			
ABRC013	77	78	Sst		gy	vfg			
ABRC013	78	79	Sst		gy	vfg	qtz		
ABRC013	79	80	Sst		gy	vfg	qtz		
ABRC013	80	81	Sst		gy	fg			
ABRC013	81	82	Sst		gy	fg			
ABRC013	82	83	Sst		gy	fg			
ABRC013	83	84	Sst		gy	fg			
ABRC013	84	85	Sst		gy	fg			
ABRC013	85	86	Sst		gy	fg			
ABRC013	86	87	Sst		gy	fg			
ABRC013	87	88	Sst		gy	fg	qtz		
ABRC013	88	89	Sst		gy	fg			
ABRC013	89	90	Sst		gy	fg	qtz		
ABRC013	90	91	Sst		gy	fg			
ABRC013	91	92	Sst		gy	fg			
ABRC013	92	93	Sst		gy	fg			
ABRC013	93	94	Sst		gy	fg	cb		
ABRC013	94	95	Sst		gy	fg	cb		
ABRC013	95	96	Sst		gy	fg	qtz		
ABRC013	96	97	Sst		gy	fg	qtz		
ABRC013	97	98	Sst		gy	fg	qtz		
ABRC013	98	99	Sst		gy	fg	qtz		
ABRC013	99	100	Sst		gy	fg	qtz		
ABRC013	100	101	Sst		gy	fg			
ABRC013	101	102	Sst		gy	fg	qtz		
ABRC013	102	103	Sst		gy	fg	qtz		
ABRC013	103	104	Sst		gy	fg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC013	104	105	Sst		gy	fg	qtz		
ABRC013	105	106	Sst		gy	fg	qtz		
ABRC013	106	107	Sst		gy	fg	qtz		
ABRC013	107	108	Sst		gy	fg	qtz		
ABRC013	108	109	Sst		gy	fg	qtz		
ABRC013	109	110	Sst		gy	fg			
ABRC013	110	111	Sst		gy	fg			
ABRC013	111	112	Sst		gy	fg			
ABRC013	112	113	Sst		gy	fg			
ABRC013	113	114	Sst		gy	fg			
ABRC013	114	115	Sst		gy	vfg	qtz		
ABRC013	115	116	Sst		gy	vfg			
ABRC013	116	117	Sst		gy	vfg	qtz		
ABRC013	117	118	Sst		gy	vfg			
ABRC013	118	119	Sst		gy	vfg			
ABRC013	119	120	Fg		gy	mg			
ABRC013	120	121	Fg		gy	mg vfg	qtz		
ABRC013	121	122	Sst		gy	vfg			
ABRC013	122	123	Sst		gy	vfg	qtz		
ABRC013	123	124	Sst		gy	vfg	qtz		
ABRC013	124	125	Sst		gy	vfg	qtz		
ABRC013	125	126	Sst		gy	vfg	qtz		
ABRC013	126	127	Sst		gy	vfg	qtz		
ABRC013	127	128	Fg		cmgn	mg			
ABRC013	128	129	Fg		cmgngy	vfg			
ABRC013	129	130	Sst		gy	vfg			
ABRC013	130	131	Sst		gy	vfg			
ABRC013	131	132	Sst		gy	fg			
ABRC013	132	133	Sst		gy	fg	qtz		
ABRC013	133	134	Sst		gy	fg			
ABRC013	134	135	Sst		gy	fg			
ABRC013	135	136	Sst		gy	vfg			
ABRC014	0	1	Sst		orbn	mg			
ABRC014	1	2	Sst		orbn	mg			
ABRC014	2	3	Sst		gyor	fg			
ABRC014	3	4	Sst		gyor	fg			
ABRC014	4	5	Sst		gyor	fg			
ABRC014	5	6	Sst		gy	mg			
ABRC014	6	7	Sst		gy	fg			
ABRC014	7	8	Sst		gy	fg			
ABRC014	8	9	Sst		gy	fg			
ABRC014	9	10	Sst		gy	fg	qtz		
ABRC014	10	11	Sst		lgy	mg			
ABRC014	11	12	Sst		lgy	mg	qtz		
ABRC014	12	13	Sst		lgy	fg			
ABRC014	13	14	Sst		lgy	fg			
ABRC014	14	15	Sst		lgy	fg			
ABRC014	15	16	Sst		lgy	mg			
ABRC014	16	17	Sst		lgy	mg	qtz		
ABRC014	17	18	Sst		lgy	mg	qtz		
ABRC014	18	19	Sst		lgy	mg	qtz		
ABRC014	19	20	Sst		lgy	mg			
ABRC014	20	21	Sst		lgy	fg			
ABRC014	21	22	Sst		lgy	fg			
ABRC014	22	23	Sst		lgy	fg			
ABRC014	23	24	Sst		lgy	fg			
ABRC014	24	25	Sst		lgy	fg			
ABRC014	25	26	Sst		lgy	fg			
ABRC014	26	27	Sst		lgy	fg			
ABRC014	27	28	Sst		lgy	fg			
ABRC014	28	29	Sst		lgy	fg			
ABRC014	29	30	Sst		lgy	mg	qtz		
ABRC014	30	31	Sst		dgy	vfg			
ABRC014	31	32	Sst		dgy	vfg			
ABRC014	32	33	Sst		dgy	vfg			
ABRC014	33	34	Sst		dgy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC014	34	35	Sst		dgy	vfg			
ABRC014	35	36	Sst		dgy	vfg			
ABRC014	36	37	Sst		gy	mg	qtz		
ABRC014	37	38	Sst		gy	mg	qtz		
ABRC014	38	39	Sst		gy	mg	qtz		
ABRC014	39	40	Sst		gy	mg	qtz		
ABRC014	40	41	Sst		gy	fg	qtz		
ABRC014	41	42	Sst		gy	mg			
ABRC014	42	43	Sst		gy	fg	qtz		
ABRC014	43	44	Sst		gy	fg	qtz		
ABRC014	44	45	Sst		gy	fg			
ABRC014	45	46	Sst		gy	vfg			
ABRC014	46	47	Sst		gy	vfg			
ABRC014	47	48	Sst		lgy	fg			
ABRC014	48	49	Sst		lgy	fg	qtz		
ABRC014	49	50	Sst		gy	fg			
ABRC014	50	51	Sst		gy	fg			
ABRC014	51	52	Sst		gy	fg	qtz		
ABRC014	52	53	Sst		gy	fg			
ABRC014	53	54	Sst		lgy	fg			
ABRC014	54	55	Sst		lgy	fg			
ABRC014	55	56	Sst		lgy	fg			
ABRC014	56	57	Sst		lgy	fg			
ABRC014	57	58	Sst		gy	fg			
ABRC014	58	59	Sst		gy	vfg			
ABRC014	59	60	Sst		gy	vfg	qtz		
ABRC014	60	61	Sst		gy	fg			
ABRC014	61	62	Sst		gy	fg			
ABRC014	62	63	Sst		gy	fg	qtz		
ABRC014	63	64	Sst		gy	fg	qtz		
ABRC014	64	65	Sst		gy	fg	qtz		
ABRC014	65	66	Sst		lgy	fg			
ABRC014	66	67	Sst		lgy	fg	qtz		
ABRC014	67	68	Sst		lgy	fg	qtz		
ABRC014	68	69	Sst		lgy	fg	qtz		
ABRC014	69	70	Sst		gy	vfg			
ABRC014	70	71	Sst		gy	fg	qtz		
ABRC014	71	72	Sst		dgy	fg	qtz		
ABRC014	72	73	Sst		dgy	fg	qtz		
ABRC014	73	74	Sst		dgy	fg	qtz		
ABRC014	74	75	Sst		dgy	fg	qtz		
ABRC014	75	76	Sst		lgy	fg	qtz		
ABRC014	76	77	Sst		gy	fg	qtz		
ABRC014	77	78	Sst		gy	fg	qtz		
ABRC014	78	79	Sst		gy	fg	qtz		
ABRC014	79	80	Sst		gy	fg	qtz		
ABRC014	80	81	Sst		gy	fg			
ABRC014	81	82	Sst		gy	fg			
ABRC014	82	83	Sst		gy	fg			
ABRC014	83	84	Sst		gy	fg	qtz		
ABRC014	84	85	Sst		gy	fg	qtz		
ABRC014	85	86	Sst		gy	fg			
ABRC014	86	87	Sst		gy	fg	qtz		
ABRC014	87	88	Sst		gy	fg	qtz		
ABRC014	88	89	Ssl		dgy	vfg	qtz		
ABRC014	89	90	Sst		gy	fg			
ABRC014	90	91	Sst		gy	fg			
ABRC014	91	92	Sst		gy	fg			
ABRC014	92	93	Sst		gy	fg			
ABRC014	93	94	Sst		gy	fg			
ABRC014	94	95	Sst		gy	fg			
ABRC014	95	96	Sst		gy	fg			
ABRC014	96	97	Sst		gy	fg	qtz		
ABRC014	97	98	Sst		gy	fg			
ABRC014	98	99	Sst		gy	fg			
ABRC014	99	100	Sst		gy	fg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC014	100	101	Sst		gy	fg			
ABRC014	101	102	Sst		gy	fg			
ABRC014	102	103	Ssl		dgy	vfg			
ABRC014	103	104	Sst		gy	fg	qtz		
ABRC014	104	105	Sst		gy	fg	qtz		
ABRC014	105	106	Sst		gy	fg	qtz		
ABRC014	106	107	Sst		gy	fg			
ABRC014	107	108	Sst		gy	fg	qtz		
ABRC014	108	109	Sst	20	dgy	fg	qtz		
ABRC014	109	110	Sst		gy	fg	qtz		
ABRC014	110	111	Sst		gy	fg			
ABRC014	111	112	Sst		gy	fg			
ABRC014	112	113	Sst		gy	fg			
ABRC014	113	114	Sst		gy	fg	qtz		
ABRC014	114	115	Sst		gy	fg			
ABRC014	115	116	Sst		gy	fg	qtz		
ABRC014	116	117	Sst		gy	fg	qtz		
ABRC014	117	118	Sst		gy	fg	qtz		
ABRC014	118	119	Sst		gy	fg			
ABRC014	119	120	Sst		gy	fg			
ABRC014	120	121	Ssl		dgy	vfg			
ABRC014	121	122	Sst		gy	fg			
ABRC014	122	123	Sst		gy	fg			
ABRC014	123	124	Sst		gy	fg			
ABRC014	124	125	Sst		gy	fg			
ABRC014	125	126	Sst		gy	fg			
ABRC014	126	127	Sst		gy	fg			
ABRC014	127	128	Sst		gy	fg	qtz		
ABRC014	128	129	Sst		gy	fg			
ABRC014	129	130	Ssl		dgy	vfg	qtz		
ABRC015	0	1	Sst		orbn	fg			
ABRC015	1	2	Sst		orbn	fg			
ABRC015	2	3	Sst		bngy	fg			
ABRC015	3	4	Sst		bngy	fg			
ABRC015	4	5	Sst		gybn	fg			
ABRC015	5	6	Sst		gybn	fg			
ABRC015	6	7	Sst		gy	fg			
ABRC015	7	8	Sst		gy	fg	cb		
ABRC015	8	9	Sst		gy	fg			
ABRC015	9	10	Sst		gy	fg			
ABRC015	10	11	Sst		gy	fg			
ABRC015	11	12	Sst		gy	fg			
ABRC015	12	13	Sst		gy	fg			
ABRC015	13	14	Sst		gy	fg			
ABRC015	14	15	Sst		gy	fg			
ABRC015	15	16	Sst		gy	fg	qtz		
ABRC015	16	17	Sst		gy	fg	qtz		
ABRC015	17	18	Sst		gy	fg	qtz		
ABRC015	18	19	Sst		gy	fg	qtz		
ABRC015	19	20	Sst		dgy	fg	qtz		
ABRC015	20	21	Sst		gy	vfg	qtz		
ABRC015	21	22	Sst		gy	vfg	qtz		
ABRC015	22	23	Sst		gy	vfg			
ABRC015	23	24	Sst		gy	vfg			
ABRC015	24	25	Sst		gy	vfg	qtz		
ABRC015	25	26	Sst		gy	vfg	qtz		
ABRC015	26	27	Sst		gy	vfg			
ABRC015	27	28	Sst		gy	vfg			
ABRC015	28	29	Sst		gy	vfg	qtz		
ABRC015	29	30	Sst		gy	vfg	qtz		
ABRC015	30	31	Sst		gy	vfg	qtz		
ABRC015	31	32	Sst		gy	vfg	qtz		
ABRC015	32	33	Sst		gy	vfg	qtz		
ABRC015	33	34	Sst		gy	vfg	qtz		
ABRC015	34	35	Sst		gy	fg	qtz		
ABRC015	35	36	Sst		gy	fg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC015	36	37	Sst		gy	fg	qtz		
ABRC015	37	38	Sst		gy	fg	qtz		
ABRC015	38	39	Sst		gy	fg	qtz		
ABRC015	39	40	Sst		gy	fg	qtz		
ABRC015	40	41	Sst		gy	fg			
ABRC015	41	42	Sst		gy	vfg	qtz		
ABRC015	42	43	Sst		lgy	vfg	qtz		
ABRC015	43	44	Sst		lgy	vfg	qtz		
ABRC015	44	45	Sst		lgy	vfg	qtz		
ABRC015	45	46	Sst		gy	vfg	qtz		
ABRC015	46	47	Sst		lgy	vfg	qtz		
ABRC015	47	48	Sst		lgy	vfg	qtz		
ABRC015	48	49	Sst		lgy	vfg			
ABRC015	49	50	Sst		lgy	vfg			
ABRC015	50	51	Sst		gy	vfg	qtz		
ABRC015	51	52	Sst		lgy	vfg	qtz		
ABRC015	52	53	Sst		lgy	vfg			
ABRC015	53	54	Sst	30	lgy	vfg			
ABRC015	54	55	Sst	50	lgy	vfg	qtz		
ABRC015	55	56	Ssl		lgy	vfg	qtz		
ABRC015	56	57	Ssl		lgy	vfg	qtz		
ABRC015	57	58	Ssl		lgy	vfg			
ABRC015	58	59	Sst	10	lgy	fg			
ABRC015	59	60	Sst		lgy	fg			
ABRC015	60	61	Ssl		gy	vfg			
ABRC015	61	62	Ssl		gy	vfg	qtz		
ABRC015	62	63	Ssl		gy	vfg	qtz		
ABRC015	63	64	Ssl		gy	vfg			
ABRC015	64	65	Sst		lgy	vfg	qtz		
ABRC015	65	66	Ssl		gy	vfg			
ABRC015	66	67	Ssl		gy	vfg			
ABRC015	67	68	Sst		lgy	fg	qtz		
ABRC015	68	69	Sst		lgy	fg	qtz		
ABRC015	69	70	Sst		lgy	fg	qtz		
ABRC015	70	71	Sst		lgy	fg	qtz		
ABRC015	71	72	Sst		lgy	fg	qtz		
ABRC015	72	73	Sst		lgy	fg			
ABRC015	73	74	Sst		lgy	fg	qtz		
ABRC015	74	75	Sst		lgy	fg	qtz		
ABRC015	75	76	Sst		lgy	fg	qtz		
ABRC015	76	77	Sst		gy	vfg	qtz		
ABRC015	77	78	Sst		gy	vfg	qtz		
ABRC015	78	79	Sst		gy	vfg	qtz		
ABRC015	79	80	Sst		gy	vfg			
ABRC015	80	81	Sst		gy	fg			
ABRC015	81	82	Sst		gy	fg	qtz		
ABRC015	82	83	Sst		gy	fg	qtz		
ABRC015	83	84	Sst		gy	fg			
ABRC015	84	85	Sst		gy	fg			
ABRC015	85	86	Sst		gy	fg			
ABRC015	86	87	Sst		gy	fg	qtz		
ABRC015	87	88	Sst		gy	fg	qtz		
ABRC015	88	89	Sst		gy	fg			
ABRC015	89	90	Sst		gy	fg			
ABRC015	90	91	Sst		gy	fg	qtz		
ABRC015	91	92	Sst		gy	fg	qtz		
ABRC015	92	93	Sst		gy	fg	qtz		
ABRC015	93	94	Sst		dgy	fg	qtz		
ABRC015	94	95	Sst		dgy	fg	qtz		
ABRC015	95	96	Sst		dgy	fg	qtz		
ABRC015	96	97	Sst		dgy	fg	qtz		
ABRC015	97	98	Sst		dgy	fg	qtz		
ABRC015	98	99	Sst		dgy	fg	qtz		
ABRC015	99	100	Sst		dgy	fg	qtz		
ABRC015	100	101	Sst		dgy	fg			
ABRC015	101	102	Sst		gy	fg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC015	102	103	Sst		gy	fg	qtz		
ABRC015	103	104	Sst		gy	fg	qtz		
ABRC015	104	105	Sst		gy	fg	qtz		
ABRC015	105	106	Sst		gy	fg	qtz		
ABRC015	106	107	Sst		gy	fg			
ABRC015	107	108	Sst		gy	fg	qtz		
ABRC015	108	109	Sst		gy	fg	qtz		
ABRC015	109	110	Sst		gy	fg	qtz		
ABRC015	110	111	Sst		gy	fg			
ABRC015	111	112	Sst		gy	fg	qtz		
ABRC015	112	113	Sst		gy	fg	qtz		
ABRC015	113	114	Sst		gy	fg	qtz		
ABRC015	114	115	Sst		gy	fg	qtz		
ABRC015	115	116	Sst		gy	fg	qtz		
ABRC015	116	117	Sst		gy	fg			
ABRC015	117	118	Sst		gy	fg	qtz		
ABRC015	118	119	Sst		gy	fg	qtz		
ABRC015	119	120	Sst		gy	fg	qtz		
ABRC015	120	121	Sst		gy	fg	qtz		
ABRC016	0	1	Nsb						
ABRC016	1	2	Nsb						
ABRC016	2	3	Nsb						
ABRC016	3	4	Nsb						
ABRC016	4	5	Sst		lgy	fg			
ABRC016	5	6	Sst		lgy	fg			
ABRC016	6	7	Sst		lgy	fg			
ABRC016	7	8	Sst		lgy	fg	qtz		
ABRC016	8	9	Sst		lgy	fg			
ABRC016	9	10	Sst		lgy	fg			
ABRC016	10	11	Sst		lgy	fg	qtz		
ABRC016	11	12	Sst		lgy	fg	qtz		
ABRC016	12	13	Sst		lgy	fg	qtz		
ABRC016	13	14	Sst		dgy	fg	qtz		
ABRC016	14	15	Sst		dgy	fg			
ABRC016	15	16	Sst		dgy	fg	qtz		
ABRC016	16	17	Sst		dgy	fg	qtz		
ABRC016	17	18	Sst		dgy	fg	qtz		
ABRC016	18	19	Sst		dgy	fg	qtz		
ABRC016	19	20	Sst		gy	fg			
ABRC016	20	21	Sst		gy	fg			
ABRC016	21	22	Sst		gy	fg			
ABRC016	22	23	Sst		gy	fg			
ABRC016	23	24	Sst		gy	fg			
ABRC016	24	25	Sst		gy	fg			
ABRC016	25	26	Sst		gy	fg	qtz		
ABRC016	26	27	Sst		gy	fg	qtz		
ABRC016	27	28	Sst		gy	fg	qtz		
ABRC016	28	29	Sst		gy	fg	qtz		
ABRC016	29	30	Sst		gy	fg	qtz		
ABRC016	30	31	Sst		gy	fg	qtz		
ABRC016	31	32	Sst		gy	fg			
ABRC016	32	33	Sst	30	gy	vfg			
ABRC016	33	34	Sst	60	gy	vfg	qtz		
ABRC016	34	35	Ssl	60	gy	vfg	qtz		
ABRC016	35	36	Sst		gy	vfg	qtz		
ABRC016	36	37	Sst		gy	vfg	qtz		
ABRC016	37	38	Sst		gy	vfg	qtz		
ABRC016	38	39	Sst		gy	vfg			
ABRC016	39	40	Sst		gy	vfg			
ABRC016	40	41	Sst		gy	vfg	qtz		
ABRC016	41	42	Sst		gy	vfg	qtz		
ABRC016	42	43	Sst		gy	vfg	qtz		
ABRC016	43	44	Sst		gy	vfg	qtz		
ABRC016	44	45	Sst		lgy	fg	qtz		
ABRC016	45	46	Sst		gy	fg	qtz		
ABRC016	46	47	Sst		gy	fg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC016	47	48	Sst		gy	fg	qtz		
ABRC016	48	49	Sst		gy	fg	qtz		
ABRC016	49	50	Sst		gy	fg			
ABRC016	50	51	Sst		gy	fg	qtz		
ABRC016	51	52	Sst		gy	fg	qtz		
ABRC016	52	53	Sst		gy	fg	qtz		
ABRC016	53	54	Sst		gy	fg	qtz		
ABRC016	54	55	Sst		gy	fg	qtz		
ABRC016	55	56	Sst		gy	fg			
ABRC016	56	57	Sst		gy	fg	qtz		
ABRC016	57	58	Sst		gy	fg			
ABRC016	58	59	Sst		gy	fg			
ABRC016	59	60	Sst		gy	fg	qtz		
ABRC016	60	61	Sst		gy	fg			
ABRC016	61	62	Sst		gy	vfg	qtz		
ABRC016	62	63	Sst		gy	vfg	qtz		
ABRC016	63	64	Sst		gy	vfg			
ABRC016	64	65	Sst		gy	vfg			
ABRC016	65	66	Sst		gy	vfg			
ABRC016	66	67	Sst		gy	vfg			
ABRC016	67	68	Sst		gy	vfg	qtz		
ABRC016	68	69	Sst		gy	vfg	qtz		
ABRC016	69	70	Sst		gy	vfg			
ABRC016	70	71	Sst		gy	vfg			
ABRC016	71	72	Sst		gy	vfg	qtz		
ABRC016	72	73	Sst		gy	vfg			
ABRC016	73	74	Sst		gy	vfg	qtz		
ABRC016	74	75	Sst		gy	vfg			
ABRC016	75	76	Sst		gy	vfg	qtz		
ABRC016	76	77	Sst		gy	vfg			
ABRC016	77	78	Sst		gy	vfg			
ABRC016	78	79	Sst		gy	vfg			
ABRC016	79	80	Sst		gy	vfg			
ABRC016	80	81	Sst		lgy	fg	qtz		
ABRC016	81	82	Sst		lgy	fg	qtz		
ABRC016	82	83	Ssl		dgy	vfg			
ABRC016	83	84	Sst		lgy	vfg			
ABRC016	84	85	Sst		lgy	vfg	qtz		
ABRC016	85	86	Sst		lgy	vfg	qtz		
ABRC016	86	87	Sst	3	gy	vfg	qtz		
ABRC016	87	88	Sst	5	gy	vfg	qtz		
ABRC016	88	89	Sst		gy	vfg	qtz		
ABRC016	89	90	Sst		gy	vfg	qtz		
ABRC016	90	91	Sst		gy	vfg	qtz		
ABRC016	91	92	Sst		gy	vfg	qtz		
ABRC016	92	93	Sst		gy	vfg			
ABRC016	93	94	Ssl		dgy	vfg			
ABRC016	94	95	Sst		gy	vfg			
ABRC016	95	96	Sst		gy	vfg			
ABRC016	96	97	Ssl	5	dgy	vfg	qtz		
ABRC016	97	98	Sst		gy	vfg			
ABRC016	98	99	Sst		gy	vfg			
ABRC016	99	100	Sst		gy	vfg	crb		
ABRC016	100	101	Sst		gy	vfg	crb		
ABRC016	101	102	Sst		gy	vfg			
ABRC016	102	103	Sst		gy	vfg	qtz		
ABRC016	103	104	Sst		gy	vfg			
ABRC016	104	105	Sst		gy	vfg			
ABRC016	105	106	Sst		gy	vfg			
ABRC016	106	107	Sst		gy	vfg			
ABRC016	107	108	Sst		gy	vfg			
ABRC016	108	109	Sst		gy	vfg			
ABRC016	109	110	Sst		gy	vfg			
ABRC016	110	111	Sst		gy	vfg	qtz		
ABRC016	111	112	Sst		gy	vfg			
ABRC016	112	113	Sst		gy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC016	113	114	Sst		gy	vfg	qtz		
ABRC016	114	115	Sst		gy	vfg	qtzcrb		
ABRC016	115	116	Sst		gy	vfg			
ABRC016	116	117	Sst	40	gydgy	vfg			
ABRC016	117	118	Sst		gy	vfg			
ABRC016	118	119	Sst		gy	vfg			
ABRC016	119	120	Sst		gy	vfg			
ABRC017	0	1	Nsb						
ABRC017	1	2	Nsb						
ABRC017	2	3	Sqt	50					
ABRC017	3	4	Nsb						
ABRC017	4	5	Sst		orbn	fg	qtz		
ABRC017	5	6	Sst		lgy	fg	qtz		
ABRC017	6	7	Sst		lgy	fg	qtz		
ABRC017	7	8	Sst		lgy	fg	qtz		
ABRC017	8	9	Sst		lgy	fg			
ABRC017	9	10	Sst		lgy	fg			
ABRC017	10	11	Sst		lgy	fg			
ABRC017	11	12	Sst		gy	fg	crb		
ABRC017	12	13	Sst		gy	fg			
ABRC017	13	14	Sst		gy	fg			
ABRC017	14	15	Sst		gy	fg			
ABRC017	15	16	Sst		gy	fg			
ABRC017	16	17	Ssl	50	dgy	fg	qtz		
ABRC017	17	18	Sst		gy	fg	qtz		
ABRC017	18	19	Sst		gy	fg			
ABRC017	19	20	Ssl	30	gy	vfg			
ABRC017	20	21	Sst		gy	vfg			
ABRC017	21	22	Sst		gy	vfg			
ABRC017	22	23	Sst		gy	vfg			
ABRC017	23	24	Sst		gy	fg			
ABRC017	24	25	Sst		gy	fg	qtz		
ABRC017	25	26	Sst		gy	fg	qtz		
ABRC017	26	27	Sst		dgy	fg	qtz		
ABRC017	27	28	Sst		dgy	fg	qtz		
ABRC017	28	29	Sst		dgy	fg	qtz		
ABRC017	29	30	Sst		dgy	fg	qtz		
ABRC017	30	31	Sst		dgy	fg	qtz		
ABRC017	31	32	Sst		dgy	fg	qtz		
ABRC017	32	33	Sst		dgy	fg	qtz		
ABRC017	33	34	Sst		dgy	fg	qtz		
ABRC017	34	35	Sst		dgy	fg	qtz		
ABRC017	35	36	Sst		dgy	fg	qtz		
ABRC017	36	37	Sst		dgy	fg	qtz		
ABRC017	37	38	Sst		dgy	fg	qtz		
ABRC017	38	39	Sst		dgy	fg			
ABRC017	39	40	Sst		gy	fg			
ABRC017	40	41	Sst		gy	fg			
ABRC017	41	42	Sst		gy	fg	qtz		
ABRC017	42	43	Sst		gy	fg	qtz		
ABRC017	43	44	Sst		gy	fg	crb		
ABRC017	44	45	Sst		gy	fg	qtz		
ABRC017	45	46	Sst		gy	fg	qtz		
ABRC017	46	47	Sst		gy	fg	qtz		
ABRC017	47	48	Sst		gy	fg	qtz		
ABRC017	48	49	Sst		dgy	vfg	qtz		
ABRC017	49	50	Sst		dgy	vfg			
ABRC017	50	51	Sst		dgy	vfg			
ABRC017	51	52	Sst		dgy	vfg	qtz		
ABRC017	52	53	Sst		dgy	vfg	qtz		
ABRC017	53	54	Sst		dgy	vfg	qtz		
ABRC017	54	55	Sst		dgy	vfg	qtz		
ABRC017	55	56	Sst		dgy	vfg			
ABRC017	56	57	Sst		dgy	vfg			
ABRC017	57	58	Sst		dgy	vfg			
ABRC017	58	59	Sst		dgy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC017	59	60	Sst		dgy	vfg			
ABRC017	60	61	Sst		dgy	vfg			
ABRC017	61	62	Sst		dgy	vfg			
ABRC017	62	63	Sst		dgy	vfg	qtz		
ABRC017	63	64	Sst		dgy	vfg	qtz		
ABRC017	64	65	Sst		dgy	vfg			
ABRC017	65	66	Sst		dgy	vfg			
ABRC017	66	67	Sst		dgy	vfg			
ABRC017	67	68	Sst		dgy	vfg	qtz		
ABRC017	68	69	Sst		dgy	vfg			
ABRC017	69	70	Sst		dgy	vfg	qtz		
ABRC017	70	71	Sst		dgy	vfg	qtz		
ABRC017	71	72	Sst		dgy	vfg	qtz		
ABRC017	72	73	Sst		dgy	vfg			
ABRC017	73	74	Sst		dgy	vfg			
ABRC017	74	75	Sst		dgy	vfg			
ABRC017	75	76	Sst		dgy	vfg			
ABRC017	76	77	Sst		dgy	fg	qtz		
ABRC017	77	78	Sst		dgy	fg	qtz		
ABRC017	78	79	Sst		gy	vfg	qtz		
ABRC017	79	80	Sst		gy	vfg			
ABRC017	80	81	Sst		gy	vfg	qtz		
ABRC017	81	82	Sst		gy	vfg			
ABRC017	82	83	Sst		gy	vfg	qtz		
ABRC017	83	84	Sst		gy	vfg	qtz		
ABRC017	84	85	Sst		gy	vfg	qtz		
ABRC017	85	86	Sst		gy	vfg	qtz		
ABRC017	86	87	Sst		gy	vfg	qtz		
ABRC017	87	88	Sst		gy	vfg	qtz		
ABRC017	88	89	Sst		gy	vfg	qtz		
ABRC017	89	90	Sst		gy	vfg	qtz		
ABRC017	90	91	Sst		gy	vfg	qtz		
ABRC017	91	92	Sst		gy	vfg	qtz		
ABRC017	92	93	Sst		gy	vfg	qtz		
ABRC017	93	94	Sst		gy	vfg	qtz		
ABRC017	94	95	Sst		gy	vfg	qtz		
ABRC017	95	96	Sst		gy	vfg	qtz		
ABRC017	96	97	Sst		gy	vfg	qtz		
ABRC017	97	98	Sst		gy	vfg	qtz		
ABRC017	98	99	Sst		gy	vfg	qtz		
ABRC017	99	100	Sst		gy	vfg	qtz		
ABRC017	100	101	Sst		gy	vfg			
ABRC017	101	102	Sst		gy	vfg	qtz		
ABRC017	102	103	Sst		gy	vfg	qtz		
ABRC017	103	104	Sst		gy	vfg	qtz		
ABRC017	104	105	Sst		gy	vfg	qtz		
ABRC017	105	106	Sst		gy	vfg	qtz		
ABRC017	106	107	Sst		gy	vfg	qtz		
ABRC017	107	108	Sst		gy	vfg	qtz		
ABRC017	108	109	Sst		gy	vfg	qtz		
ABRC017	109	110	Sst		gy	vfg	qtz		
ABRC017	110	111	Sst		gy	vfg	qtz		
ABRC017	111	112	Sst		lgy	fg	qtz		
ABRC017	112	113	Sst		dgy	fg	qtz		
ABRC017	113	114	Sst		gy	vfg	qtz		
ABRC017	114	115	Sst		gy	vfg	qtz		
ABRC017	115	116	Sst		gy	vfg	qtz		
ABRC017	116	117	Sst		gy	vfg	qtz		
ABRC017	117	118	Sst		lgy	fg			
ABRC017	118	119	Sst		lgy	fg			
ABRC017	119	120	Sst		lgy	fg	qtz		
ABRC017	120	121	Sst		lgygy	fgvfg			
ABRC017	121	122	Sst		gy	vfg			
ABRC017	122	123	Sst		gy	vfg	qtz		
ABRC017	123	124	Sst		gy	vfg	qtz		
ABRC017	124	125	Sst		gy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC017	125	126	Sst		gy	vfg			
ABRC017	126	127	Sst		lgy	vfg			
ABRC017	127	128	Sst		gy	vfg	qtz		
ABRC017	128	129	Sst		gy	vfg	qtz		
ABRC017	129	130	Sst		gy	vfg	qtz		
ABRC017	130	131	Sst		gy	vfg			
ABRC017	131	132	Sst		gy	vfg			
ABRC017	132	133	Sst		gy	vfg			
ABRC017	133	134	Sst		gy	vfg			
ABRC017	134	135	Sst		gy	vfg	qtz		
ABRC017	135	136	Sst		gy	vfg	qtz		
ABRC017	136	137	Sst		lgybn	vfg			
ABRC017	137	138	Sst		gy	vfg			
ABRC017	138	139	Sst		gy	vfg			
ABRC017	139	140	Sst		gy	vfg			
ABRC017	140	141	Sst		gy	vfg			
ABRC017	141	142	Sst		gy	vfg			
ABRC018	0	1	Sst		orbngy				
ABRC018	1	2	Sst		orbngy				
ABRC018	2	3	Sst		orbngy				
ABRC018	3	4	Sst		gyorbn				
ABRC018	4	5	Sst		lgy		qtz		
ABRC018	5	6	Sst		lgy		qtz		
ABRC018	6	7	Sst		gy				
ABRC018	7	8	Sst		dgy		qtz		
ABRC018	8	9	Sst		dgy		qtz		
ABRC018	9	10	Sst		dgy				
ABRC018	10	11	Sst		dgy				
ABRC018	11	12	Sst		dgy				
ABRC018	12	13	Sst		dgy				
ABRC018	13	14	Sst		dgy		qtz		
ABRC018	14	15	Sst		dgy		qtz		
ABRC018	15	16	Sst		dgy				
ABRC018	16	17	Sst		dgy		qtz		
ABRC018	17	18	Sst		dgy				
ABRC018	18	19	Sst		dgy				
ABRC018	19	20	Sst		dgy		qtz		
ABRC018	20	21	Sst		dgy		qtz		
ABRC018	21	22	Sst		dgy		qtz		
ABRC018	22	23	Sst		dgy		qtz		
ABRC018	23	24	Sst		dgy		qtz		
ABRC018	24	25	Sst		dgy				
ABRC018	25	26	Sst		gy		qtz		
ABRC018	26	27	Sst		gy		qtz		
ABRC018	27	28	Sst		gy		qtz		
ABRC018	28	29	Sst		gy		qtz		
ABRC018	29	30	Sst		gy				
ABRC018	30	31	Sst		gy				
ABRC018	31	32	Sst		gy		qtz		
ABRC018	32	33	Sst		dgy	vfg	qtz		
ABRC018	33	34	Sst		dgy	vfg	qtz		
ABRC018	34	35	Sst		dgy	vfg			
ABRC018	35	36	Sst		dgy	vfg	qtz		
ABRC018	36	37	Sst		dgy	vfg	qtz		
ABRC018	37	38	Sst		dgy	vfg	qtz		
ABRC018	38	39	Sst		dgy	vfg	qtz		
ABRC018	39	40	Sst		dgy	vfg	qtz		
ABRC018	40	41	Sst		dgy	vfg			
ABRC018	41	42	Sst		dgy	vfg	qtz		
ABRC018	42	43	Sst		dgy	vfg	qtz		
ABRC018	43	44	Sst		dgy	vfg	qtz		
ABRC018	44	45	Sst		dgy	vfg	qtz		
ABRC018	45	46	Sst		dgy	vfg	qtz		
ABRC018	46	47	Sst		dgy	vfg			
ABRC018	47	48	Sst		dgy	vfg			
ABRC018	48	49	Sst		lgy	vfg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC018	49	50	Sst		lgy	fg	qtz		
ABRC018	50	51	Sst		lgy	fg	qtz		
ABRC018	51	52	Sst		lgy	fg			
ABRC018	52	53	Sst	10	gy	fgvfg			
ABRC018	53	54	Sst	30	gy	fg			
ABRC018	54	55	Sst		lgy	fg			
ABRC018	55	56	Sst		lgy	fg			
ABRC018	56	57	Sst		lgy	fg			
ABRC018	57	58	Sst		lgy	fg			
ABRC018	58	59	Sst		lgy	fg	qtz		
ABRC018	59	60	Sst		lgy	vfg	qtz		
ABRC018	60	61	Sst		lgy	vfg	qtz		
ABRC018	61	62	Sst		lgy	vfg			
ABRC018	62	63	Sst		lgy	vfg	qtz		
ABRC018	63	64	Sst		gy	vfg	qtz		
ABRC018	64	65	Sst		gy	vfg	qtz		
ABRC018	65	66	Sst		gy	vfg	qtz		
ABRC018	66	67	Sst		gy	vfg	qtz		
ABRC018	67	68	Sst		gy	vfg	qtz		
ABRC018	68	69	Sst		gy	vfg	qtz		
ABRC018	69	70	Sst		gy	vfg	qtz		
ABRC018	70	71	Sst		gy	vfg	qtz		
ABRC018	71	72	Sst		gy	vfg			
ABRC018	72	73	Sst		gy	vfg			
ABRC018	73	74	Sst		gy	vfg			
ABRC018	74	75	Sst		gy	vfg	qtz		
ABRC018	75	76	Sst		gy	vfg			
ABRC018	76	77	Sst		gy	vfg			
ABRC018	77	78	Sst		gy	vfg	qtz		
ABRC018	78	79	Sst		gy	vfg			
ABRC018	79	80	Sst	10	gy	vfg			
ABRC018	80	81	Sst	10	gy	vfg			
ABRC018	81	82	Sst		gy	vfg			
ABRC018	82	83	Sst		gy	vfg			
ABRC018	83	84	Sst		gy	vfg			
ABRC018	84	85	Sst		gy	vfg			
ABRC018	85	86	Sst		gy	vfg			
ABRC018	86	87	Sst		gy	vfg	qtz		
ABRC018	87	88	Sst		gy	vfg			
ABRC018	88	89	Sst		gy	vfg			
ABRC018	89	90	Sst		gy	vfg			
ABRC018	90	91	Sst		gy	vfg			
ABRC018	91	92	Sst	50	gy	vfg			
ABRC018	92	93	Sst		gy	vfg	qtz		
ABRC018	93	94	Sst		gy	vfg	qtz		
ABRC018	94	95	Sst		gy	vfg	qtz		
ABRC018	95	96	Sst		gy	vfg	qtz		
ABRC018	96	97	Sst		gy	vfg	qtz		
ABRC018	97	98	Sst		gy	vfg	qtz		
ABRC018	98	99	Sst		gy	vfg			
ABRC018	99	100	Sst		gy	vfg			
ABRC018	100	101	Sst	5	lgy	vfg			
ABRC018	101	102	Sst	5	lgy	vfg			
ABRC018	102	103	Sst		lgy	vfg			
ABRC018	103	104	Sst		lgy	vfg			
ABRC018	104	105	Sst		lgy	vfg			
ABRC018	105	106	Sst		lgy	vfg			
ABRC018	106	107	Sst		lgy	vfg			
ABRC018	107	108	Sst	2	lgy	vfg			
ABRC018	108	109	Sst		lgy	vfg			
ABRC018	109	110	Sst		lgy	vfg			
ABRC018	110	111	Sst		lgy	vfg			
ABRC018	111	112	Sst		lgy	vfg			
ABRC018	112	113	Sst		lgy	vfg	qtz		
ABRC018	113	114	Sst		dgy	vfg			
ABRC018	114	115	Sst		dgy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC018	115	116	Sst		dgy	vfg			
ABRC018	116	117	Sst		dgy	vfg			
ABRC018	117	118	Sst		dgy	vfg			
ABRC018	118	119	Sst		dgy	vfg			
ABRC018	119	120	Sst		dgy	vfg			
ABRC019	0	1	Nsb						
ABRC019	1	2	Nsb						
ABRC019	2	3	Nsb						
ABRC019	3	4	Sst		lgybn	vfg			
ABRC019	4	5	Sst		lgybn	vfg			
ABRC019	5	6	Sst		lgybn	vfg	qtz		
ABRC019	6	7	Sst		lgybn	vfg	qtz		
ABRC019	7	8	Sst		lgybn	vfg	qtz		
ABRC019	8	9	Sst		lgybn	vfg	qtz		
ABRC019	9	10	Sst		dgy	vfg			
ABRC019	10	11	Sst		dgy	vfg	qtz		
ABRC019	11	12	Sst		dgy	vfg	qtz		
ABRC019	12	13	Sst		dgy	vfg	qtz		
ABRC019	13	14	Sst		dgy	vfg	qtz		
ABRC019	14	15	Sst		dgy	vfg	qtz		
ABRC019	15	16	Sst		dgy	vfg			
ABRC019	16	17	Sst		dgy	vfg			
ABRC019	17	18	Sst		dgy	vfg			
ABRC019	18	19	Sst		dgy	vfg	qtz		
ABRC019	19	20	Sst		dgy	vfg	qtz		
ABRC019	20	21	Sst		dgy	vfg	qtz		
ABRC019	21	22	Sst		dgy	vfg	qtz		
ABRC019	22	23	Sst		dgy	vfg	qtz		
ABRC019	23	24	Sst		gy	vfg			
ABRC019	24	25	Sst		dgy	vfg	qtz		
ABRC019	25	26	Sst		dgy	vfg	qtz		
ABRC019	26	27	Sst		dgy	vfg	qtz		
ABRC019	27	28	Sst		dgy	vfg	qtz		
ABRC019	28	29	Sst		dgy	vfg			
ABRC019	29	30	Sst		dgy	vfg			
ABRC019	30	31	Ssl	50	gngy	vfg			
ABRC019	31	32	Ssl		dgy	vfg			
ABRC019	32	33	Sst		dgy	vfg	qtz		
ABRC019	33	34	Sst		dgy	vfg			
ABRC019	34	35	Sst		dgy	vfg	qtz		
ABRC019	35	36	Sst		dgy	vfg	qtz		
ABRC019	36	37	Sst		dgy	vfg			
ABRC019	37	38	Sst		dgy	vfg	qtz		
ABRC019	38	39	Sst		dgy	vfg	qtz		
ABRC019	39	40	Sst		dgy	vfg	qtz		
ABRC019	40	41	Sst		dgy	vfg	qtz		
ABRC019	41	42	Sst		dgy	vfg	qtz		
ABRC019	42	43	Sst		dgy	vfg	qtz		
ABRC019	43	44	Sst		dgy	vfg			
ABRC019	44	45	Sst		dgy	vfg			
ABRC019	45	46	Sst		dgy	vfg	qtz		
ABRC019	46	47	Sst		dgy	vfg	qtz		
ABRC019	47	48	Sst		dgy	vfg			
ABRC019	48	49	Sst		gy	vfg			
ABRC019	49	50	Ssl		dgy	vfg			
ABRC019	50	51	Ssl		dgy	vfg	qtz		
ABRC019	51	52	Sst	20	dgy	vfg	qtz		
ABRC019	52	53	Sst		dgy	vfg			
ABRC019	53	54	Sst		dgy	vfg			
ABRC019	54	55	Sst		dgy	vfg			
ABRC019	55	56	Sst		dgy	vfg	qtz		
ABRC019	56	57	Sst		dgy	vfg	qtz		
ABRC019	57	58	Sst		dgy	vfg	qtz		
ABRC019	58	59	Sst		dgy	vfg			
ABRC019	59	60	Ssl		dgy	vfg	qtz		
ABRC019	60	61	Sst		gy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC019	61	62	Sst		gy				
ABRC019	62	63	Ssl		dgy		qtz		
ABRC019	63	64	Sst		gy				
ABRC019	64	65	Sst		gy				
ABRC019	65	66	Sst		gy				
ABRC019	66	67	Sst		gy		qtz		
ABRC019	67	68	Sst		gy		qtz		
ABRC019	68	69	Sst		dgy		qtz		
ABRC019	69	70	Sst		dgy		qtz		
ABRC019	70	71	Sst		dgy				
ABRC019	71	72	Sst		dgy		qtz		
ABRC019	72	73	Sst		dgy		qtz		
ABRC019	73	74	Sst		dgy				
ABRC019	74	75	Sst		gy		qtz		
ABRC019	75	76	Sst		gy		qtz		
ABRC019	76	77	Sst		dgy	vfg			
ABRC019	77	78	Sst		dgy	vfg			
ABRC019	78	79	Sst		dgy	vfg			
ABRC019	79	80	Sst		dgy	vfg			
ABRC019	80	81	Sst		gy	fg			
ABRC019	81	82	Sst		gy	fg			
ABRC019	82	83	Sst		gy	fg	qtz		
ABRC019	83	84	Sst		gy	fg	crb		
ABRC019	84	85	Sst		gy	fg			
ABRC019	85	86	Sst		gy	fg	crb		
ABRC019	86	87	Sst		gy	fg			
ABRC019	87	88	Sst		dgy	fg			
ABRC019	88	89	Sst		dgy	fg			
ABRC019	89	90	Sst		dgy	fg			
ABRC019	90	91	Sst		dgy	fg	qtz		
ABRC019	91	92	Sst		gy	fg			
ABRC019	92	93	Sst		gy	fg			
ABRC019	93	94	Sst		gy	fg			
ABRC019	94	95	Sst		dgy	fg	qtz		
ABRC019	95	96	Sst		dgy	fg			
ABRC019	96	97	Sst		dgy	fg			
ABRC019	97	98	Sst		dgy	fg			
ABRC019	98	99	Sst		dgy	fg	qtz		
ABRC019	99	100	Sst		dgy	fg			
ABRC019	100	101	Sst		gy	vfg	qtz		
ABRC019	101	102	Sst		gy	vfg	qtz		
ABRC019	102	103	Sst		gy	vfg	qtz		
ABRC019	103	104	Sst		dgy	vfg			
ABRC019	104	105	Sst		dgy	vfg			
ABRC019	105	106	Sst		dgy	vfg			
ABRC019	106	107	Sst		dgy	fg			
ABRC019	107	108	Sst		dgy	fg	qtz		
ABRC019	108	109	Sst		gy	fg	qtz		
ABRC019	109	110	Sst		gy	fg	qtz		
ABRC019	110	111	Sst		gy	fg			
ABRC019	111	112	Sst		gy	fg	qtz		
ABRC019	112	113	Sst		gy	fg			
ABRC019	113	114	Sst		gy	fg			
ABRC019	114	115	Sst		gy	vfg	qtz		
ABRC019	115	116	Sst		gy	vfg	qtz		
ABRC019	116	117	Sst		gy	vfg	qtz		
ABRC019	117	118	Sst	20	gygn	vfg	qtz		
ABRC019	118	119	Sst	7	gybr	vfg			
ABRC019	119	120	Sst		gy	vfg			
ABRC019	120	121	Sst		gy	fg	qtz		
ABRC019	121	122	Sst		gy	fg	qtz		
ABRC019	122	123	Sst		gy	fg	qtz		
ABRC019	123	124	Sst		gy	vfg	qtz		
ABRC019	124	125	Sst	10	dgy	vfg	qtz		
ABRC019	125	126	Sst		dgy	vfg	qtz		
ABRC019	126	127	Sst		dgy	vfg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC019	127	128	Sst		dgy	vfg	qtz		
ABRC019	128	129	Sst		gy	fg	qtz		
ABRC019	129	130	Sst		gy	fg	qtz		
ABRC019	130	131	Sst		gy	vfg	qtz		
ABRC019	131	132	Sst		dgy	vfg	qtz		
ABRC019	132	133	Sst		dgy	vfg			
ABRC019	133	134	Sst		dgy	vfg			
ABRC019	134	135	Sst		dgy	vfg			
ABRC019	135	136	Sst		dgy	vfg			
ABRC019	136	137	Sst	20	gybn	vfg			
ABRC019	137	138	Sst	3	gybn	vfg			
ABRC019	138	139	Sst	1	gybn	vfg			
ABRC019	139	140	Sst	5	gybn	vfg	qtz		
ABRC019	140	141	Sst		dgy	vfg			
ABRC019	141	142	Sst		dgy	mg	qtz		
ABRC019	142	143	Sst		dgy	mg	qtz		
ABRC019	143	144	Sst		dgy	mg	qtz		
ABRC019	144	145	Sst		dgy	vfg			
ABRC019	145	146	Sst		dgy	vfg	qtz		
ABRC019	146	147	Sst	5	dgy	vfg			
ABRC019	147	148	Sst	10	dgy	vfg	qtz		
ABRC020	0	1							
ABRC020	1	2							
ABRC020	2	3							
ABRC020	3	4							
ABRC020	4	5	Sst		bngy	fg			
ABRC020	5	6	Sst		bngy	vfg			
ABRC020	6	7	Sst		gngy	vfg			
ABRC020	7	8	Sst		gy	vfg	qtz		
ABRC020	8	9	Sst		gy	mg			
ABRC020	9	10	Sst		gy	mg	qtz		
ABRC020	10	11	Sst		gy	mg			
ABRC020	11	12	Sst		gy	mg	qtz		
ABRC020	12	13	Sst		gy	mg	qtz		
ABRC020	13	14	Sst		gy	mg	qtz		
ABRC020	14	15	Sst		gy	mg			
ABRC020	15	16	Sst		gy	mg	qtz		
ABRC020	16	17	Sst		gy	mg			
ABRC020	17	18	Sst		gy	fg			
ABRC020	18	19	Sst		gy	fg			
ABRC020	19	20	Sst		gy	fg			
ABRC020	20	21	Sst		gy	fg			
ABRC020	21	22	Sst		dgy	vfg	qtz		
ABRC020	22	23	Sst		dgy	vfg			
ABRC020	23	24	Sst		dgy	vfg	qtz		
ABRC020	24	25	Sst	5	dgy	vfg			
ABRC020	25	26	Sst	5	gy	vfg	qtz		
ABRC020	26	27	Sst	10	gy	vfg	qtz		
ABRC020	27	28	Sst		gy	vfg			
ABRC020	28	29	Sst		gy	vfg			
ABRC020	29	30	Sst		gy	vfg			
ABRC020	30	31	Sst		gy	vfg			
ABRC020	31	32	Sst		gy	fg	qtz		
ABRC020	32	33	Sst		gy	fg	qtz		
ABRC020	33	34	Sst		gy	fg			
ABRC020	34	35	Sst		gy	vfg			
ABRC020	35	36	Sst		dgy	vfg	qtz		
ABRC020	36	37	Sst		dgy	fg	qtz		
ABRC020	37	38	Sst		dgy	fg			
ABRC020	38	39	Sst		dgy	fg			
ABRC020	39	40	Sst		dgy	fg			
ABRC020	40	41	Sst		dgy	fg			
ABRC020	41	42	Sst		dgy	fg	qtz		
ABRC020	42	43	Sst	10	dgy	vfg			
ABRC020	43	44	Sst	1	dgy	vfg			
ABRC020	44	45	Sst	5	dgy	vfg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC020	45	46	Sst		dgy	vfg	qtz		
ABRC020	46	47	Sst		dgy	vfg			
ABRC020	47	48	Sst		gy	vfg	qtz		
ABRC020	48	49	Sst		gy	vfg	qtz		
ABRC020	49	50	Sst		gy	vfg	qtz		
ABRC020	50	51	Sst		gy	vfg	qtz		
ABRC020	51	52	Sst		gy	vfg	qtz		
ABRC020	52	53	Sst		gy	vfg			
ABRC020	53	54	Sst		gy	vfg			
ABRC020	54	55	Sst		gy	vfg			
ABRC020	55	56	Sst	5	gy	vfg			
ABRC020	56	57	Sst		dgy	vfg			
ABRC020	57	58	Sst		dgy	fg			
ABRC020	58	59	Sst		dgy	fg			
ABRC020	59	60	Sst		dgy	fg			
ABRC020	60	61	Sst		dgy	fg			
ABRC020	61	62	Sst		dgy	vfg			
ABRC020	62	63	Sst		dgy	vfg			
ABRC020	63	64	Sst		dgy	vfg			
ABRC020	64	65	Sst		dgy	vfg			
ABRC020	65	66	Sst		dgy	vfg			
ABRC020	66	67	Sst		dgy	vfg	qtz		
ABRC020	67	68	Sst		dgy	vfg	qtz		
ABRC020	68	69	Sst		dgy	vfg	qtz		
ABRC020	69	70	Sst		dgy	vfg	qtz		
ABRC020	70	71	Sst		dgy	vfg	qtz		
ABRC020	71	72	Sst		dgy	vfg			
ABRC020	72	73	Sst		dgy	fg			
ABRC020	73	74	Sst		dgy	fg			
ABRC020	74	75	Sst		dgy	fg			
ABRC020	75	76	Sst		dgy	fg			
ABRC020	76	77	Sst		dgy	fg			
ABRC020	77	78	Sst		dgy	fg			
ABRC020	78	79	Sst		dgy	fg			
ABRC020	79	80	Sst		dgy	vfg			
ABRC020	80	81	Sst		dgy	vfg			
ABRC020	81	82	Sst		dgy	vfg	qtz		
ABRC020	82	83	Sst		dgy	vfg			
ABRC020	83	84	Sst		gy	vfg			
ABRC020	84	85	Sst		gy	vfg			
ABRC020	85	86	Sst		gy	vfg			
ABRC020	86	87	Sst		gy	vfg	qtz		
ABRC020	87	88	Sst		dgy	vfg	qtz		
ABRC020	88	89	Sst		dgy	vfg	qtz		
ABRC020	89	90	Sst		dgy	vfg	qtz		
ABRC020	90	91	Sst		dgy	vfg	qtz		
ABRC020	91	92	Sst		dgy	vfg	qtz		
ABRC020	92	93	Sst		dgy	vfg	qtz		
ABRC020	93	94	Sst		dgy	vfg	qtz		
ABRC020	94	95	Sst		dgy	vfg			
ABRC020	95	96	Sst		dgy	vfg			
ABRC020	96	97	Sst		dgy	vfg			
ABRC020	97	98	Sst		dgy	vfg			
ABRC020	98	99	Sst		dgy	vfg			
ABRC020	99	100	Sst		dgy	vfg			
ABRC020	100	101	Sst		dgy	vfg			
ABRC020	101	102	Sst		dgy	vfg			
ABRC020	102	103	Sst		dgy	vfg			
ABRC020	103	104	Sst		dgy	vfg			
ABRC020	104	105	Sst		dgy	vfg			
ABRC020	105	106	Sst		dgy	vfg			
ABRC020	106	107	Sst	3	dgy	vfg			
ABRC020	107	108	Sst		dgy	vfg			
ABRC020	108	109	Sst		dgy	vfg			
ABRC020	109	110	Sst		dgy	vfg			
ABRC020	110	111	Sst		dgy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC020	111	112	Sst		dgy	vfg			
ABRC020	112	113	Sst		dgy	vfg	qtz		
ABRC020	113	114	Sst		dgy	vfg			
ABRC020	114	115	Sst		dgy	vfg			
ABRC020	115	116	Sst		dgy	vfg	qtz		
ABRC020	116	117	Sst	3	dgy	vfg			
ABRC020	117	118	Sst	2	dgy	vfg			
ABRC020	118	119	Sst		dgy	vfg			
ABRC020	119	120	Sst		dgy	vfg			
ABRC021	0	1	Sst		bngy	vfg			
ABRC021	1	2	Sst		bngy	vfg			
ABRC021	2	3	Sst		bngy	fg			
ABRC021	3	4	Sst		dgy	vfg	qtz		
ABRC021	4	5	Sst		gy	vfg	qtz		
ABRC021	5	6	Sst		gy	vfg			
ABRC021	6	7	Sst		gy	vfg			
ABRC021	7	8	Sst		gy	vfg	qtz		
ABRC021	8	9	Sst		gy	vfg			
ABRC021	9	10	Sst		gy	vfg			
ABRC021	10	11	Sst		gy	vfg	qtz		
ABRC021	11	12	Sst		gy	vfg			
ABRC021	12	13	Sst		gy	vfg			
ABRC021	13	14	Sst		gy	vfg			
ABRC021	14	15	Sst		gy	vfg			
ABRC021	15	16	Sst		gy	vfg	qtz		
ABRC021	16	17	Sst		gy	vfg			
ABRC021	17	18	Sst		gy	vfg			
ABRC021	18	19	Sst	40	gy	fgvfg			
ABRC021	19	20	Sst		gy	fg	qtz		
ABRC021	20	21	Sst		gy	fg			
ABRC021	21	22	Sst		gy	fg	qtz		
ABRC021	22	23	Sst		gy	fg	qtz		
ABRC021	23	24	Sst		dgy	vfg	qtz		
ABRC021	24	25	Sst		dgy	vfg			
ABRC021	25	26	Sst		dgy	vfg			
ABRC021	26	27	Sst		dgy	vfg			
ABRC021	27	28	Sst		dgy	vfg			
ABRC021	28	29	Sst	20	dgy	vfg	qtz		
ABRC021	29	30	Sst		dgy	vfg	qtz		
ABRC021	30	31	Sst		dgy	vfg	qtz		
ABRC021	31	32	Sst		dgy	vfg	qtz		
ABRC021	32	33	Sst		dgy	vfg			
ABRC021	33	34	Sst		dgy	vfg			
ABRC021	34	35	Sst		dgy	vfg			
ABRC021	35	36	Sst		dgy	vfg			
ABRC021	36	37	Sst		dgy	vfg			
ABRC021	37	38	Sst		dgy	vfg	qtz		
ABRC021	38	39	Sst		dgy	vfg			
ABRC021	39	40	Ssl		gy	vfg	qtz		
ABRC021	40	41	Ssl		gy	vfg			
ABRC021	41	42	Ssl		gy	vfg			
ABRC021	42	43	Sst	5	dgy	vfg			
ABRC021	43	44	Sst	5	dgy	vfg	qtz		
ABRC021	44	45	Sst	10	dgy	vfg			
ABRC021	45	46	Sst		dgy	vfg	qtz		
ABRC021	46	47	Sst		dgy	vfg	qtz		
ABRC021	47	48	Sst		dgy	vfg	qtz		
ABRC021	48	49	Sst	40	dgy	vfg	qtz		
ABRC021	49	50	Sst	5	dgy	vfg	qtz		
ABRC021	50	51	Sst	10	dgy	vfg			
ABRC021	51	52	Sst	20	dgy	vfg			
ABRC021	52	53	Sst	50	dgy	vfg			
ABRC021	53	54	Sst		dgy	vfg	qtz		
ABRC021	54	55	Sst	5	dgy	vfg			
ABRC021	55	56	Sst		dgy	fg	qtz		
ABRC021	56	57	Sst		dgy	fg	qtz		

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC021	57	58	Sst		dgy	fg	qtz		
ABRC021	58	59	Sst		dgy	fg	qtz		
ABRC021	59	60	Sst		dgy	fg	qtz		
ABRC021	60	61	Sst		dgy	vfg	qtz		
ABRC021	61	62	Sst		dgy	vfg	qtz		
ABRC021	62	63	Sst	5	dgy	vfg	qtz		
ABRC021	63	64	Sst	5	dgy	vfg	qtz		
ABRC021	64	65	Sst		dgy	vfg	qtz		
ABRC021	65	66	Sst		dgy	vfg			
ABRC021	66	67	Sst		dgy	vfg			
ABRC021	67	68	Sst		dgy	vfg	qtz		
ABRC021	68	69	Ssl		dgy	vfg	qtz		
ABRC021	69	70	Ssl	20	dgy	vfg	qtz		
ABRC021	70	71	Sst		dgy	vfg	qtz		
ABRC021	71	72	Sst		dgy	vfg	qtz		
ABRC021	72	73	Sst		gy	vfg	qtz		
ABRC021	73	74	Sst	5	gy	vfg	qtz		
ABRC021	74	75	Sst		gy	vfg	qtz		
ABRC021	75	76	Sst	20	gy	vfg	qtz		
ABRC021	76	77	Sst		gy	vfg	qtz		
ABRC021	77	78	Sst		gy	vfg	qtz		
ABRC021	78	79	Sst		gy	vfg	qtz		
ABRC021	79	80	Sst		gy	vfg	qtz		
ABRC021	80	81	Sst		gy	fg	qtz		
ABRC021	81	82	Sst		gy	fg	qtz		
ABRC021	82	83	Fg	5	gy	fg	qtz		
ABRC021	83	84	Sst		gy	fg	qtz		
ABRC021	84	85	Sst		gy	fg	qtz		
ABRC021	85	86	Sst	3	gy	fg	qtz		
ABRC021	86	87	Sst		gy	vfg	qtz		
ABRC021	87	88	Sst		gy	vfg	qtz		
ABRC021	88	89	Sst		gy	vfg	qtz		
ABRC021	89	90	Sst		gy	vfg	qtz		
ABRC021	90	91	Sst		gy	vfg	qtz		
ABRC021	91	92	Sst		gy	vfg	qtz		
ABRC021	92	93	Sst		gy	vfg	qtz		
ABRC021	93	94	Sst	10	gy	vfg			
ABRC021	94	95	Sst	20	gy	vfg			
ABRC021	95	96	Sst		gy	vfg			
ABRC021	96	97	Sst		gy	vfg			
ABRC021	97	98	Sst		gy	vfg			
ABRC021	98	99	Sst		gy	vfg			
ABRC021	99	100	Sst		gy	fg			
ABRC021	100	101	Sst		gy	mg			
ABRC021	101	102	Sst		gy	fg	qtz		
ABRC021	102	103	Sst		dgy	fg	qtz		
ABRC021	103	104	Sst		dgy	fg	qtz		
ABRC021	104	105	Sst		dgy	fg	qtz		
ABRC021	105	106	Sst		dgy	fg	qtz		
ABRC021	106	107	Sst	10	dgy	vfg			
ABRC021	107	108	Ssl	40	dgy	vfg			
ABRC021	108	109	Ssl		dgy	vfg			
ABRC021	109	110	Sst		bngy	vfg			
ABRC022	0	1	Sst		orye	vfg			
ABRC022	1	2	Sst		orgy	vfg			
ABRC022	2	3	Sst		gybn	vfg			
ABRC022	3	4	Sst		gybn	vfg			
ABRC022	4	5	Sst		gy	vfg			
ABRC022	5	6	Sst		gy	vfg			
ABRC022	6	7	Sst		gy	vfg	qtz		
ABRC022	7	8	Sst		gy	fvfgvcg			
ABRC022	8	9	Sst		gy	vfg			
ABRC022	9	10	Sst		gy	vfg			
ABRC022	10	11	Sst		gy	vfg			
ABRC022	11	12	Sst		gy	vfg			
ABRC022	12	13	Sst		gy	vfg			

Hole_ID	From	To	Lith 1	Lith 2	Colour	Grain	Vein set	Mineralisation	Alteration
	m	m				size			
ABRC022	13	14	Sst		gy	vfg			
ABRC022	14	15	Sst		gy	vfg	qtz		
ABRC022	15	16	Sst		gy	vfg	qtz		
ABRC022	16	17	Sst		gy	vfg			
ABRC022	17	18	Sst		gy	vfg			
ABRC022	18	19	Sst		gy	vfg			
ABRC022	19	20	Sst		gy	vfg	qtz		
ABRC022	20	21	Sst		gy	vfg			
ABRC022	21	22	Sst		gy	vfg	qtz		
ABRC022	22	23	Ssl		dgy	vfg			
ABRC022	23	24	Sst		dgy	vfg	qtz		
ABRC022	24	25	Sst		dgy	vfg			
ABRC022	25	26	Sst		dgy	vfg			
ABRC022	26	27	Sst		dgy	vfg	qtz		
ABRC022	27	28	Sst		dgy	vfg			
ABRC022	28	29	Sst		dgy	vfg	qtz		
ABRC022	29	30	Ssl	10	dgy	vfg	qtz		
ABRC022	30	31	Ssl		dgy	vfg	qtz		
ABRC022	31	32	Ssl		dgy	vfg			
ABRC022	32	33	Ssl		dgy	vfg			
ABRC022	33	34	Sst		dgy	vfg			
ABRC022	34	35	Sst		dgy	vfg			
ABRC022	35	36	Sst		dgy	vfg			
ABRC022	36	37	Sst		dgy	vfg	qtz		
ABRC022	37	38	Sst		dgy	vfg	qtz		
ABRC022	38	39	Sst		dgy	fg			
ABRC022	39	40	Sst		dgy	fg			
ABRC022	40	41	Sst		dgy	fg			
ABRC022	41	42	Sst		dgy	fg	qtz		
ABRC022	42	43	Sst		dgy	fg			
ABRC022	43	44	Sst		dgy	vfg	qtz		
ABRC022	44	45	Sst		dgy	vfg	qtz		
ABRC022	45	46	Sst		dgy	vfg			
ABRC022	46	47	Sst		dgy	vfg			
ABRC022	47	48	Sst		dgy	vfg	qtz		
ABRC022	48	49	Sst		dgy	vfg	qtz		
ABRC022	49	50	Sst		dgy	vfg	qtz		
ABRC022	50	51	Sst		dgy	vfg	qtz		
ABRC022	51	52	Sst		dgy	vfg	qtz		
ABRC022	52	53	Sst		dgy	vfg	qtz		
ABRC022	53	54	Sst		dgy	vfg	qtz		
ABRC022	54	55	Sst		dgy	vfg	qtz		
ABRC022	55	56	Sst		dgy	vfg	qtz		
ABRC022	56	57	Sst		dgy	vfg	qtz		
ABRC022	57	58	Sst		dgy	vfg	qtz		
ABRC022	58	59	Sst		dgy	vfg			
ABRC022	59	60	Sst		dgy	vfg			
ABRC022	60	61	Sst	10	dgy	mgvfg			
ABRC022	61	62	Sst		dgy	vfg			
ABRC022	62	63	Sst		dgy	vfg	qtz		
ABRC022	63	64	Sst		dgy	vfg			
ABRC022	64	65	Sst		dgy	vfg			
ABRC022	65	66	Ssl		dgy	vfg	qtz		
ABRC022	66	67	Ssl		dgy	vfg	qtz		
ABRC022	67	68	Sst		dgy	vfg	qtz		
ABRC022	68	69	Sst		dgy	vfg	qtz		
ABRC022	69	70	Sst		dgy	vfg	qtz		
ABRC022	70	71	Sst		dgy	vfg	qtz		
ABRC022	71	72	Sst		dgy	vfg	qtz		
ABRC022	72	73	Sst		dgy	vfg	qtz		
ABRC022	73	74	Sst		dgy	vfg			
ABRC022	74	75	Sst		dgy	fg			
ABRC022	75	76	Sst		dgy	fg			

APPENDIX 5

SURFACE SAMPLES

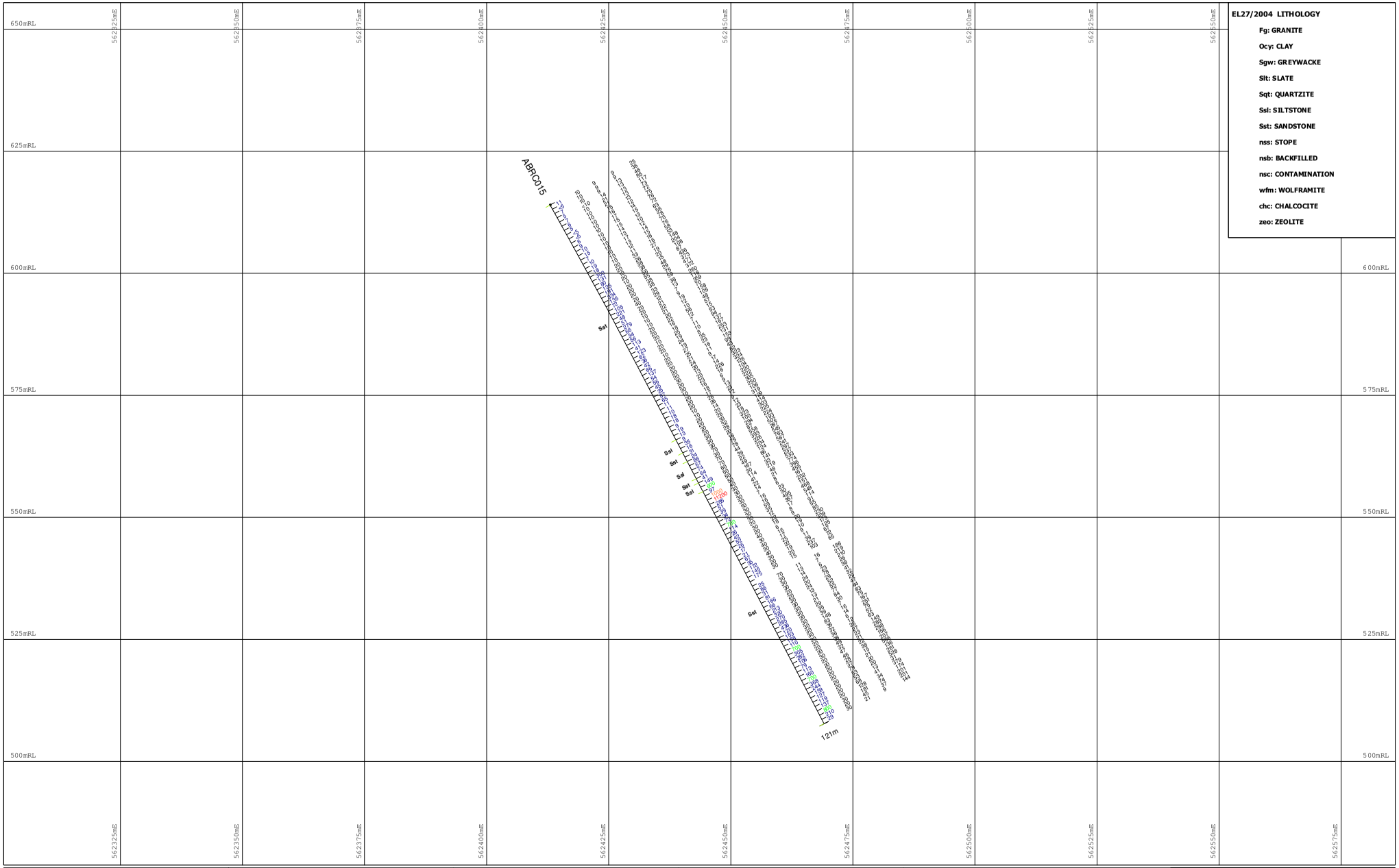
Sample ID	E_MGA94	N_MGA94	RadEye	Magnetic Susc1	Magnetic Susc2	Lithology	Pass75um	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	metres	metres	cps	SI	SI		%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
							PUL-QC	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
							0.01	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
BE22-1	558500	5387559	18	0.828	0.016	sandstone grit		0.1	4.11	14.7	70	4.15	0.9	0.09	<0.02	29.1	1.8	16	7.73	7.2
BE8-1	555710	5387483	16	0.11	0.009	pyritic black shale		0.22	6.99	8.5	330	3.91	0.46	0.07	0.03	81.4	1.9	92	28.1	9.1
BH22-1	564117	5384326	11	<0.001	<0.229	late stage quartz vein		0.03	0.62	2.2	10	0.81	0.31	0.06	<0.02	4.57	1.1	7	1.33	8.9
CC34-1	557973	5383515	15	0.002	-0.15	grey-black shale		0.09	6.62	16.8	200	3.88	0.4	0.06	<0.02	60.9	0.5	27	8.53	12.3
CC37-1	557903	5383947	15	0.142	0.114	ferruginous silty shale		0.11	1.3	191	140	3.23	0.12	0.03	0.02	19.3	2.2	31	6.55	9.4
CC61-1	557022	5382749	18	0.218	0.43	carbonaceous sandy silt		0.19	3.45	6.2	180	3.4	0.2	0.04	<0.02	38.7	0.9	26	7.18	8
CC61-2	557022	5382749	26	0.025	0.012	silty sandstone		0.14	3.63	54.3	160	5.24	0.73	0.03	<0.02	26.5	0.8	13	7.92	7.6
CC61-3	557022	5382749	16	0.767	3.56	hematitic silty sandstone		0.08	5.27	16.8	150	2.91	0.14	0.04	<0.02	57.2	0.6	30	4.25	6.9
CCP1	558549	5381478	41	0.032	0.042	black shale	99	0.2	4.88	29	160	6.02	1.64	0.03	<0.02	106.5	2.1	83	18.6	35.1
CCP2	558549	5381478	70	<0.08	0.011	black shale		0.23	6.2	63.4	130	8.49	2.21	0.02	0.37	53	2.5	33	22	11.1
DH11-1	562276	5384617	51	0.016	0.019	pyritic black shale		0.34	5.64	56.9	260	5.87	0.43	0.02	0.11	90.2	7.4	56	19.5	19.2
DH11-2	562276	5384617	36	0.023	0.012	grey-black shale		0.39	5.48	89.3	230	4.94	0.39	0.01	0.03	74.6	1.3	49	17	10.6
DH11-3	562276	5384617	36	<0.063	<0.127	sandy silty shale		0.39	5.67	47	260	5.36	0.4	0.01	<0.02	76.5	0.9	46	16.2	7.3
DHz-1	561617	5385481	23	<0.166	<0.161	silty sandy grit		0.24	4.46	4.4	300	4.4	1.29	0.04	<0.02	76.3	0.7	15	9.95	11.4
PC4-1	567342	6365901	16	1.76	0.11	sericite altered granite		0.22	5.31	3.1	50	4.69	29.9	0.02	<0.02	19.2	0.7	11	21.3	6.6
RG03-1	568728	5367139	92	0.01	0.01	oxidised porphyritic granite		0.4	6.56	12.4	130	9.37	8.48	0.01	0.13	62	0.7	18	15.6	1.9
RW11-1	561336	5386604	16	0.001	<0.059	ferruginous quartz grit		0.05	1.91	6.9	10	1.46	0.75	0.02	<0.02	17.85	0.6	22	3.73	4.6
FC2-1	568002	5372481	15	0.044	0.019	grey-black shale		0.13	8.25	11.7	400	4.06	0.5	0.01	<0.02	119.5	1.3	68	18.25	14.8

Sample ID	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn
	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2
BE22-1	1.31	14.7	0.07	2.4	0.07	1.56	13.9	147.5	0.12	142	2.77	0.03	11.1	5.3	120	12.7	197	<0.002	0.01	0.35	3.2	<1	7.3
BE8-1	1.6	21.6	0.12	5.2	0.035	2.16	40.6	154	0.28	73	1.86	0.04	14.9	13	200	21.4	151	0.006	0.93	1.38	9.8	2	4.8
BH22-1	1.29	3.29	0.06	0.4	0.007	0.23	2.4	63.5	0.04	133	2.1	0.01	1.6	5.7	50	1.1	46.5	<0.002	0.01	0.65	0.5	<1	1.9
CC34-1	1.27	20.9	0.14	5.4	0.055	1.32	26.2	113	0.17	66	1.24	0.02	8	1.6	340	11.3	109.5	<0.002	0.01	0.73	8.5	1	2.7
CC37-1	14.85	7.84	0.27	1.7	0.025	0.21	9.6	68.7	0.03	81	5.89	0.01	3.1	3.2	1020	6.6	19.5	<0.002	0.04	11.85	4.6	10	1.2
CC61-1	0.89	11.35	0.1	2.6	0.028	1.31	19.4	165.5	0.11	103	2.06	0.02	20	3.5	150	8.8	105	<0.002	0.01	0.41	4.6	<1	2.8
CC61-2	2	13.4	0.11	2.2	0.056	1.31	12	104	0.08	104	7.51	0.03	23.5	2	160	70.1	113	0.002	0.02	0.64	2.8	<1	4.2
CC61-3	1.23	15.45	0.14	2.7	0.033	1.04	26.5	378	0.13	50	3.22	0.02	10.7	2.1	180	11.7	84.9	<0.002	0.01	0.57	5.4	<1	3
CCP1	5.14	22.8	0.2	8.2	0.197	0.76	42.1	76.7	0.07	171	14.5	0.03	16.6	16.8	160	62.2	96.8	0.002	0.16	2.27	44.8	4	10
CCP2	3.48	26.9	0.14	2.8	0.087	1.08	23.9	115	0.07	136	26.7	0.02	20.8	18.4	140	33.9	127.5	0.022	2.44	0.67	5.6	3	7.9
DH11-1	2.05	21.6	0.18	6.2	0.094	2.35	43.4	31.7	0.17	59	36.8	0.04	75.1	19.3	250	30.8	238	0.007	0.79	0.86	9.1	1	4.4
DH11-2	2.8	20.4	0.15	5	0.079	2.31	36.7	32.1	0.16	44	8.42	0.04	60	4.9	240	29.2	238	0.02	0.2	0.69	7.8	1	4.1
DH11-3	1.62	20.1	0.16	5.5	0.065	2.55	38.4	35.4	0.17	53	9.28	0.04	62.8	2.4	200	29.1	255	0.009	0.17	0.68	7.6	1	4.3
DHz-1	0.88	19.85	0.14	6.2	0.087	1.89	33.5	53.9	0.09	89	2.35	0.02	39.9	4.8	170	29.6	271	<0.002	0.02	0.28	5.3	1	15.3
PC4-1	3.07	24.5	0.13	1.9	0.305	2.44	8.4	137	0.08	221	1.01	0.03	11.9	7.6	100	15.6	385	<0.002	0.02	1.5	2.3	<1	36.5
RG03-1	1.36	27.9	0.14	4.3	0.063	3.41	33	67.4	0.11	99	1.16	0.07	19.8	12.8	800	48.5	366	<0.002	0.01	1.82	4.5	1	10.3
RW11-1	0.92	8.72	0.05	2.3	0.034	0.77	6.6	39.9	0.03	105	6.06	0.01	6.2	14.7	40	3.6	140.5	<0.002	<0.01	0.17	1.6	<1	6.8
FC2-1	1.25	26.4	0.16	5.5	0.061	2.86	61	56.2	0.33	44	1.11	0.05	18.7	6.2	160	14.3	202	<0.002	0.01	0.92	14.9	1	5.7

Sample ID	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1	0.1	0.1	2	0.5
BE22-1	53.8	1.51	<0.05	7.2	0.089	1	15.8	19	17.2	8.2	14	52.8
BE8-1	125	1.23	<0.05	13.6	0.417	1.26	2.7	96	8	17	21	152
BH22-1	6.8	0.43	<0.05	1	0.007	0.28	0.9	2	1.6	7.2	<2	7
CC34-1	198.5	0.62	<0.05	9.5	0.369	0.48	1.9	98	6.2	20.6	6	161.5
CC37-1	54.4	0.18	0.05	3.4	0.109	0.13	1.4	34	4.2	6.7	61	48.6
CC61-1	60.8	0.82	<0.05	8.9	0.23	0.67	12.8	34	37.1	7.7	5	75.5
CC61-2	45.8	1.32	<0.05	8.7	0.105	0.86	15.2	16	21.9	5.7	20	45.6
CC61-3	88.6	0.81	<0.05	13	0.257	0.49	2.9	66	20.5	11.3	3	77.7
CCP1	73.1	1.21	<0.05	34.5	0.114	1.03	194	81	21.8	63.7	21	242
CCP2	63.3	2.06	<0.05	25.5	0.137	8.3	191	24	58.6	23.2	40	76.4
DH11-1	61.4	1.23	<0.05	20.1	0.314	3.12	219	70	69.6	31.7	24	166
DH11-2	59.9	1.15	<0.05	20.3	0.315	2.55	45.5	65	56.8	14.8	11	137.5
DH11-3	65.7	1.14	<0.05	15.7	0.338	4.78	29.8	66	57.6	13.7	8	135
DHz-1	75.5	3.89	<0.05	19.5	0.154	1.41	33.8	16	21.3	97.8	8	146
PC4-1	16.2	2.91	<0.05	9.5	0.022	2.41	5.2	2	4.9	5.5	26	36
RG03-1	46.3	2.94	<0.05	21.5	0.077	2.2	378	5	17.2	26.3	11	116
RW11-1	13.5	1.19	<0.05	10.3	0.019	0.75	7.3	6	2.3	15.1	6	44.8
FC2-1	72.6	1.49	<0.05	20.4	0.461	0.9	5	85	11.5	22.1	10	168

APPENDIX 6

DRILL SECTIONS



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Lithology Left of Drillhole Trace

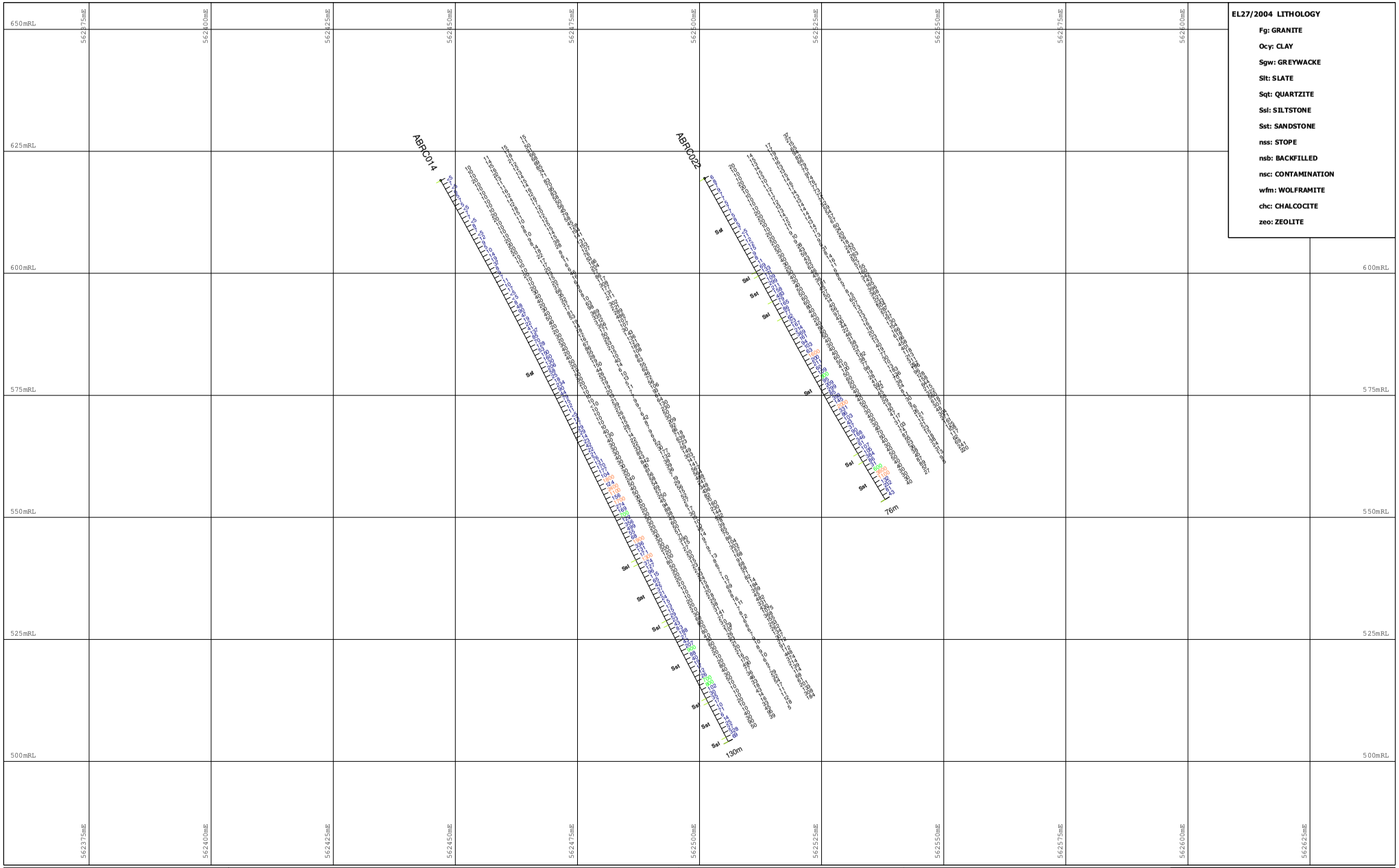
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5387610N_ABRC

0 25m

EL27/2004
SECTION 5387610mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

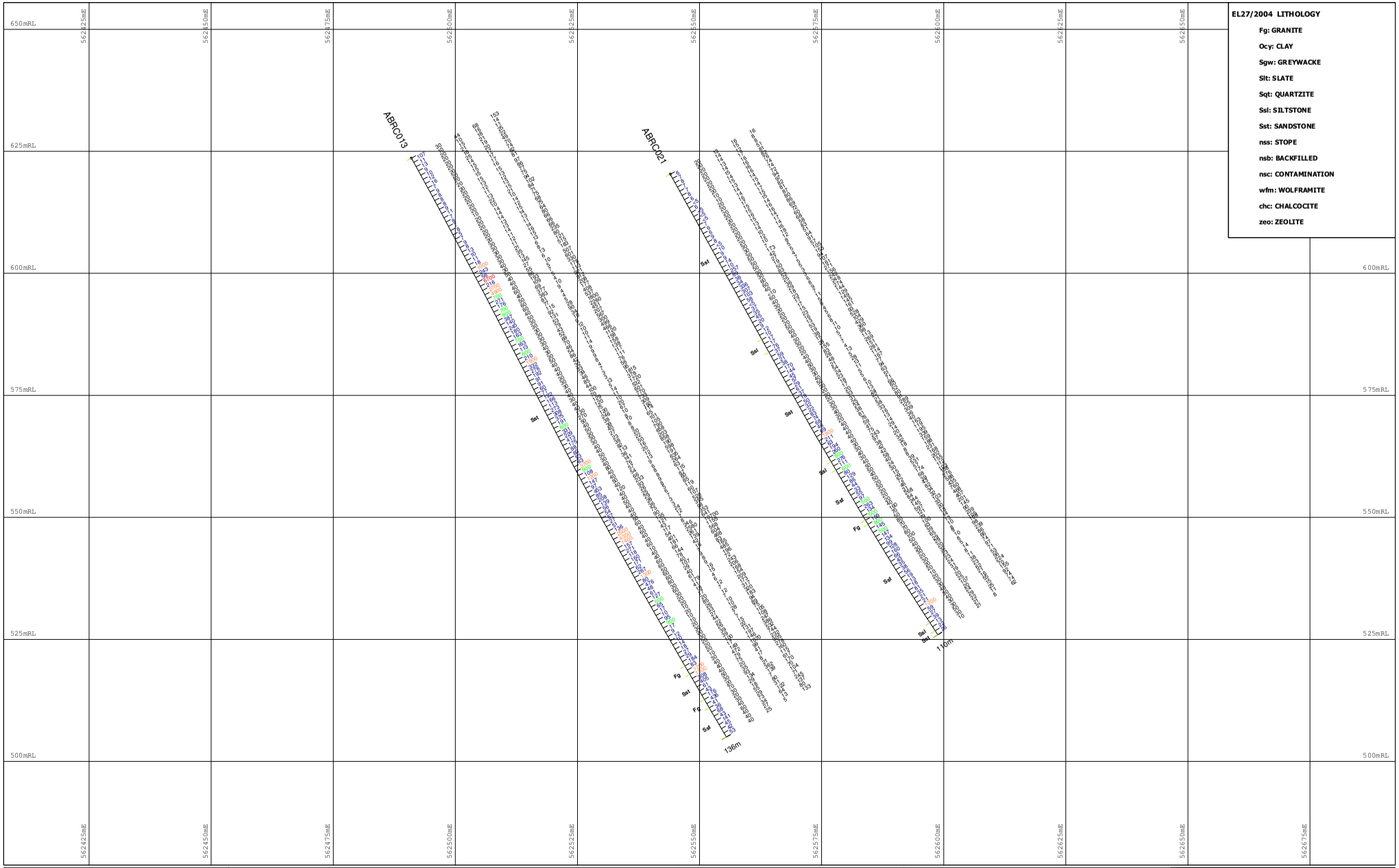
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5387690N_ABRC

0 25m

EL27/2004
SECTION 5387690mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

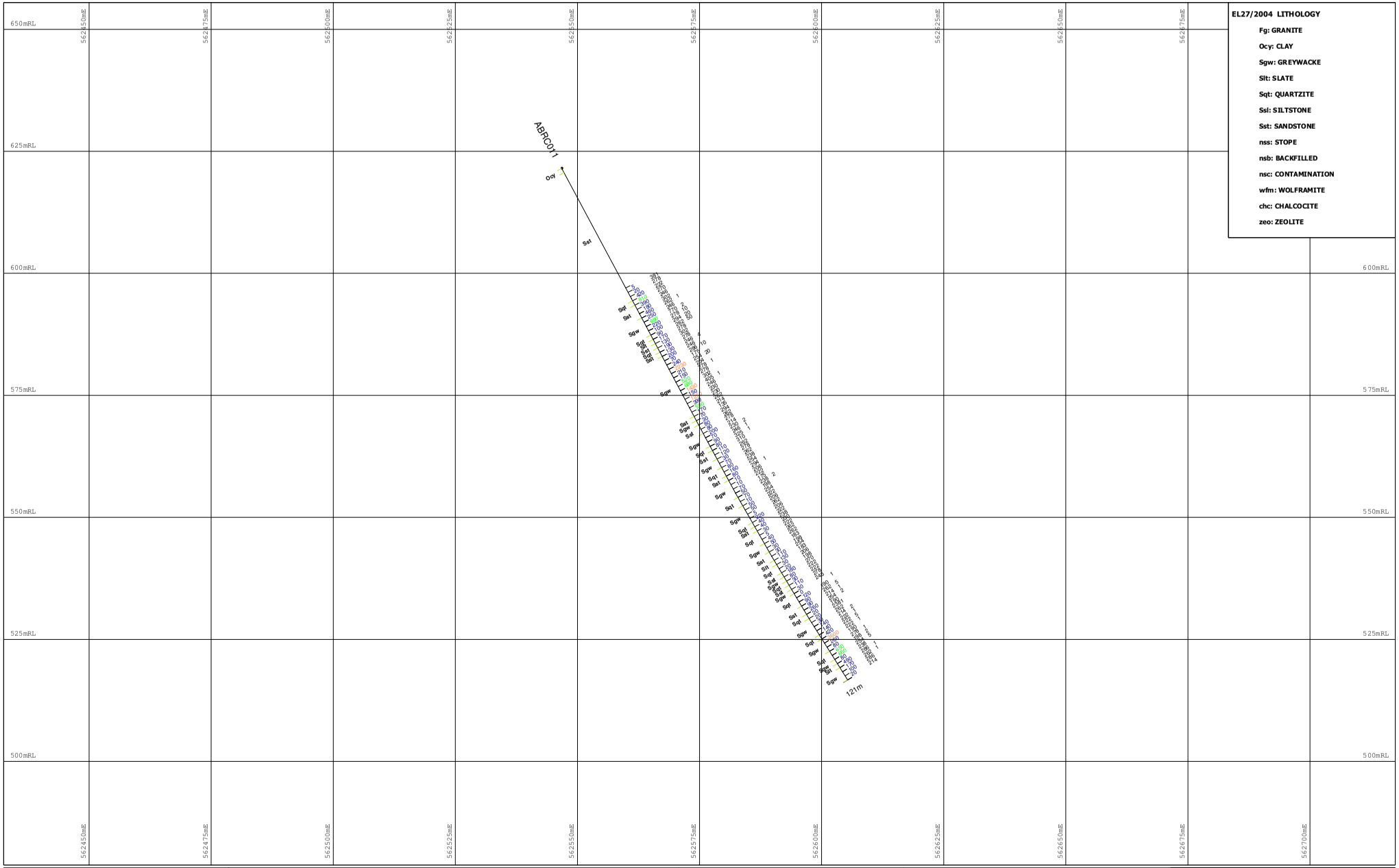
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5387760N_ABRC

0 25m

EL27/2004
SECTION 5387760mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

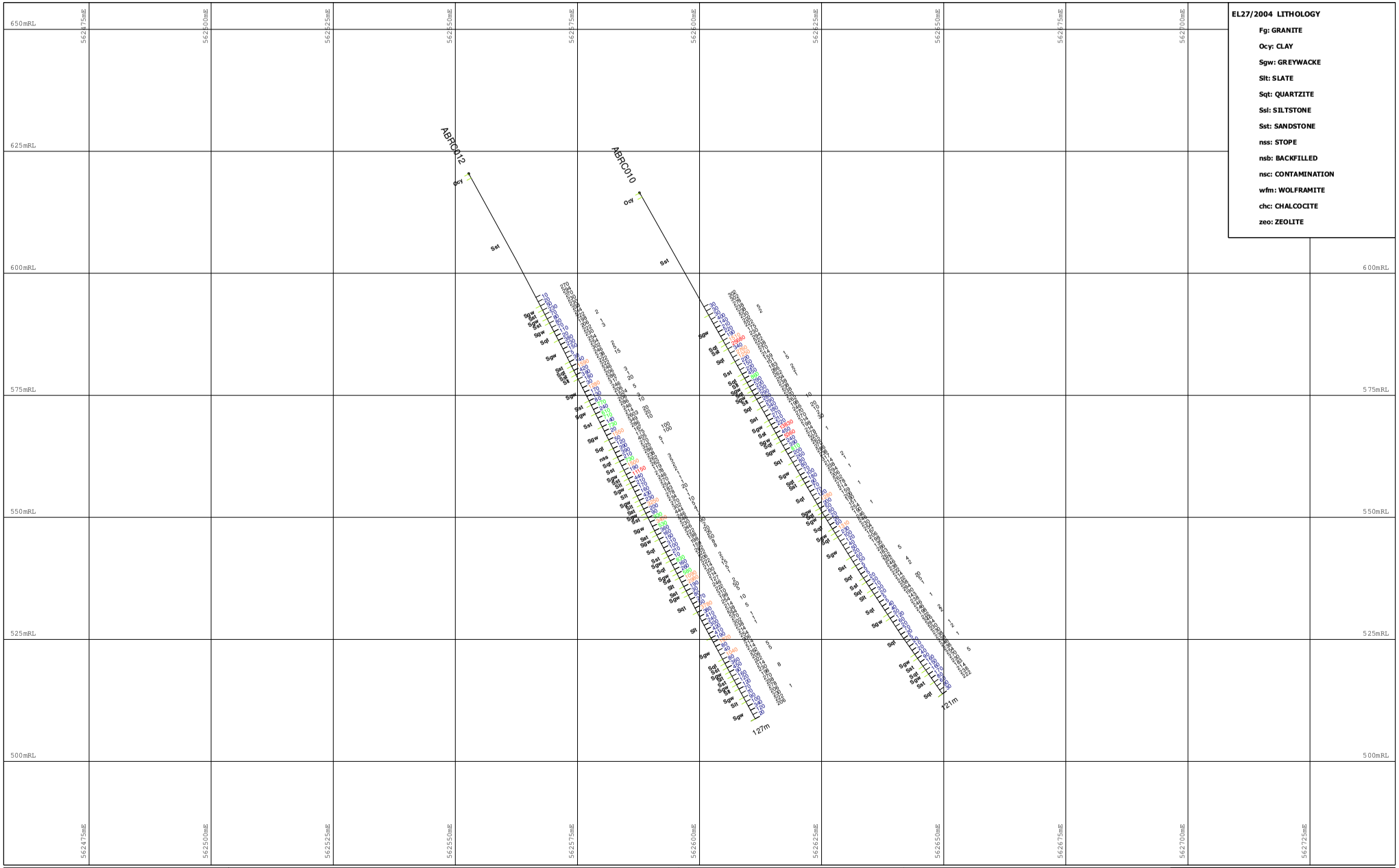
Data Right of Drillhole Trace
Sn_ppm, W_ppm, Quartz%, Stope%

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5387850N_ABRC

0 25m

EL27/2004
SECTION 5387850mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

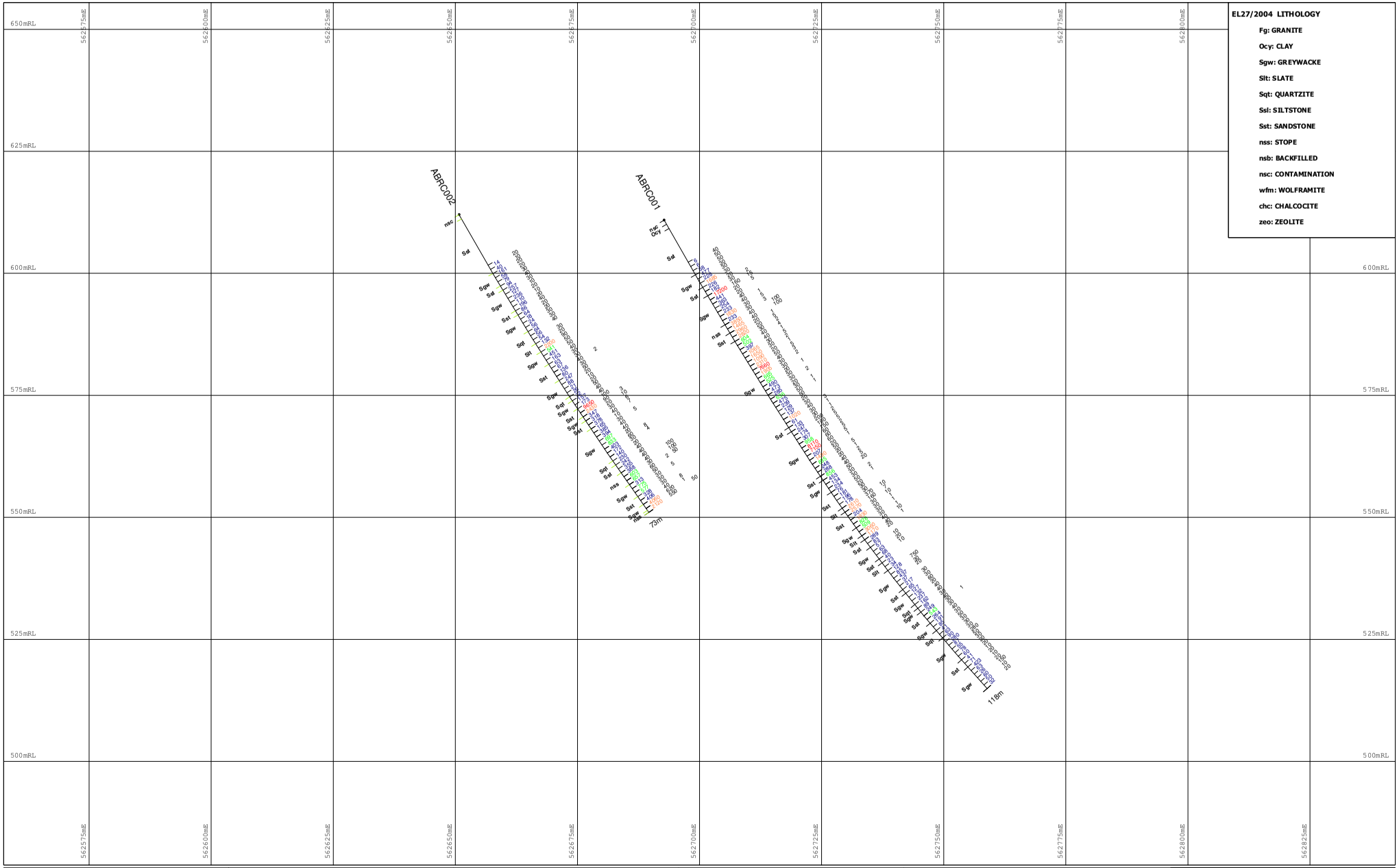
Data Right of Drillhole Trace
Sn_ppm, W_ppm, Quartz%, Stope%

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5387930N_ABRC

0 25m

EL27/2004
SECTION 5387930mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

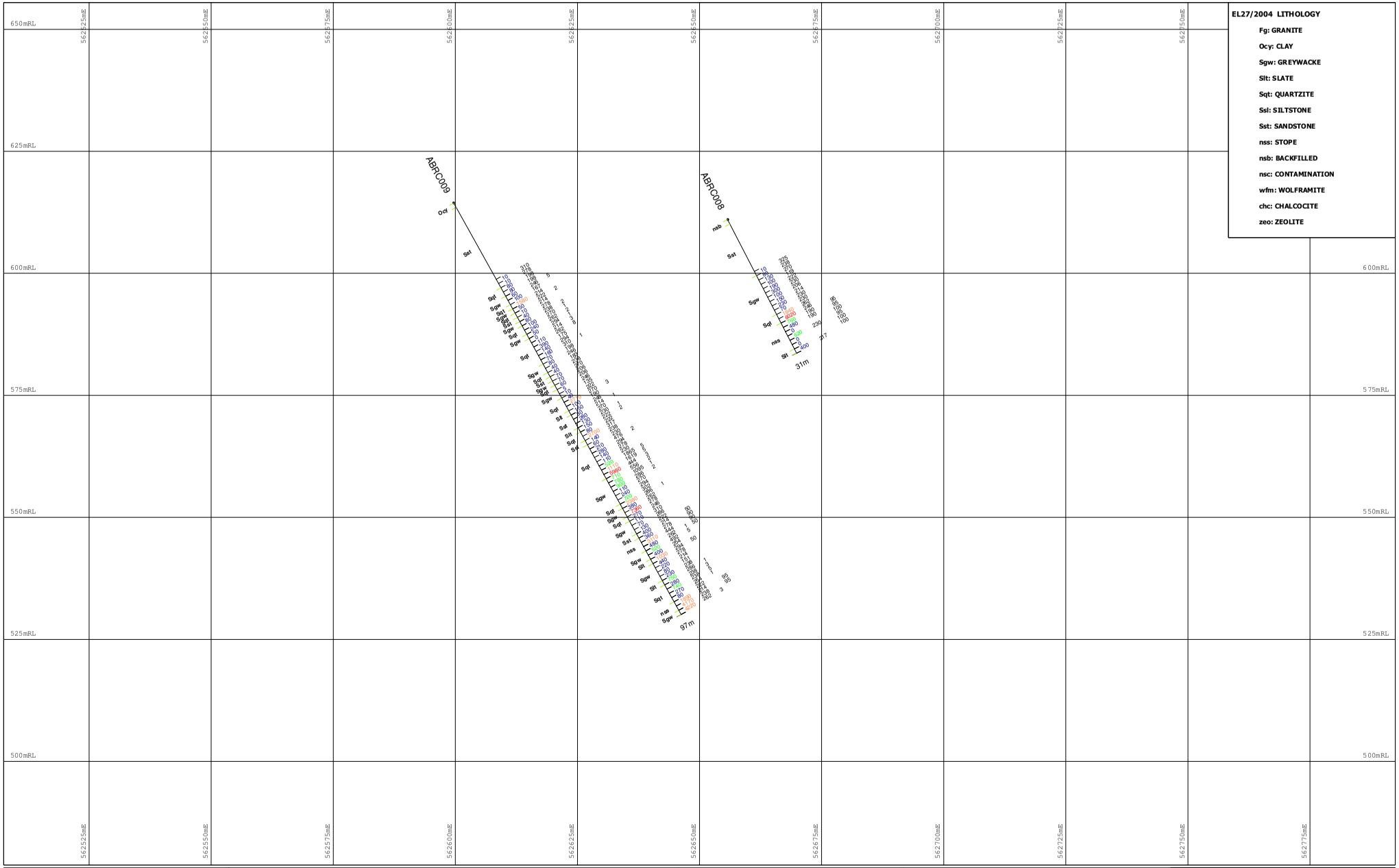
Data Right of Drillhole Trace
Sn_ppm, W_ppm, Quartz%, Stope%

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388120N_ABRC

0 25m

EL27/2004
SECTION 5388120mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

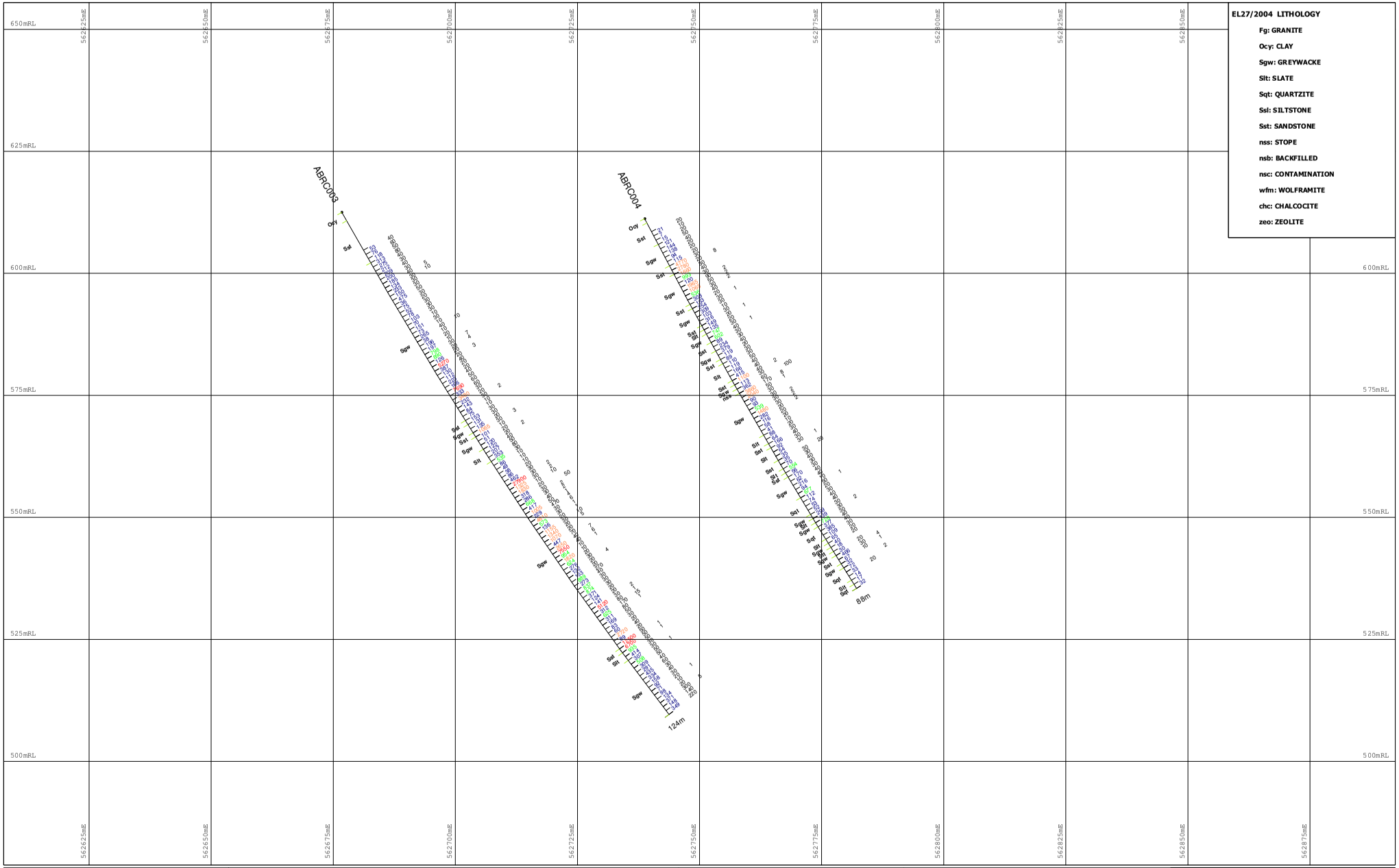
Data Right of Drillhole Trace
Sn_ppm, W_ppm, Quartz%, Stope%

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388040N_ABRC

0 25m

EL27/2004
SECTION 5388040mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

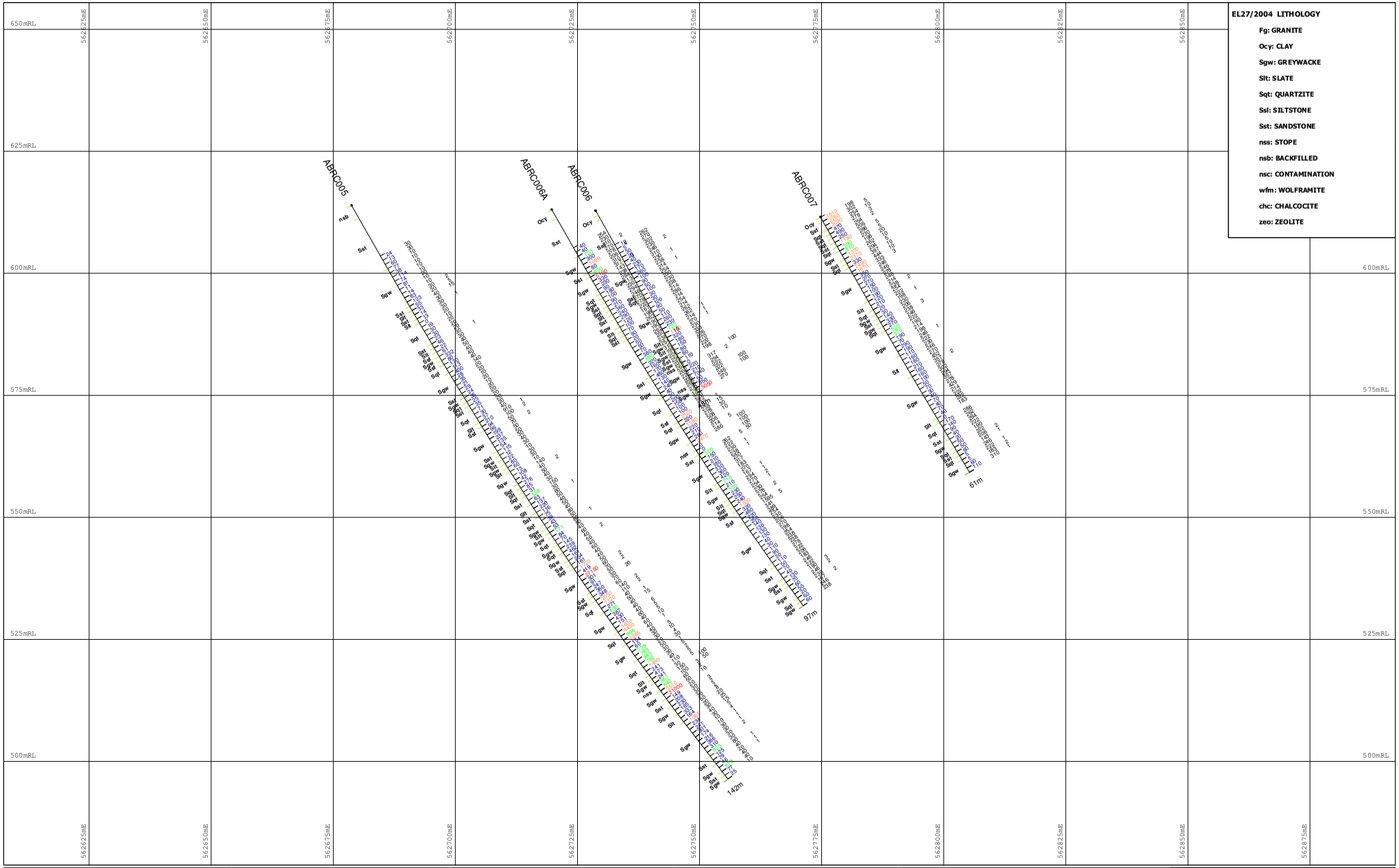
Data Right of Drillhole Trace
Sn_ppm, W_ppm, Quartz%, Stope%

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388220N_ABRC

0 25m

EL27/2004
SECTION 5388220mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

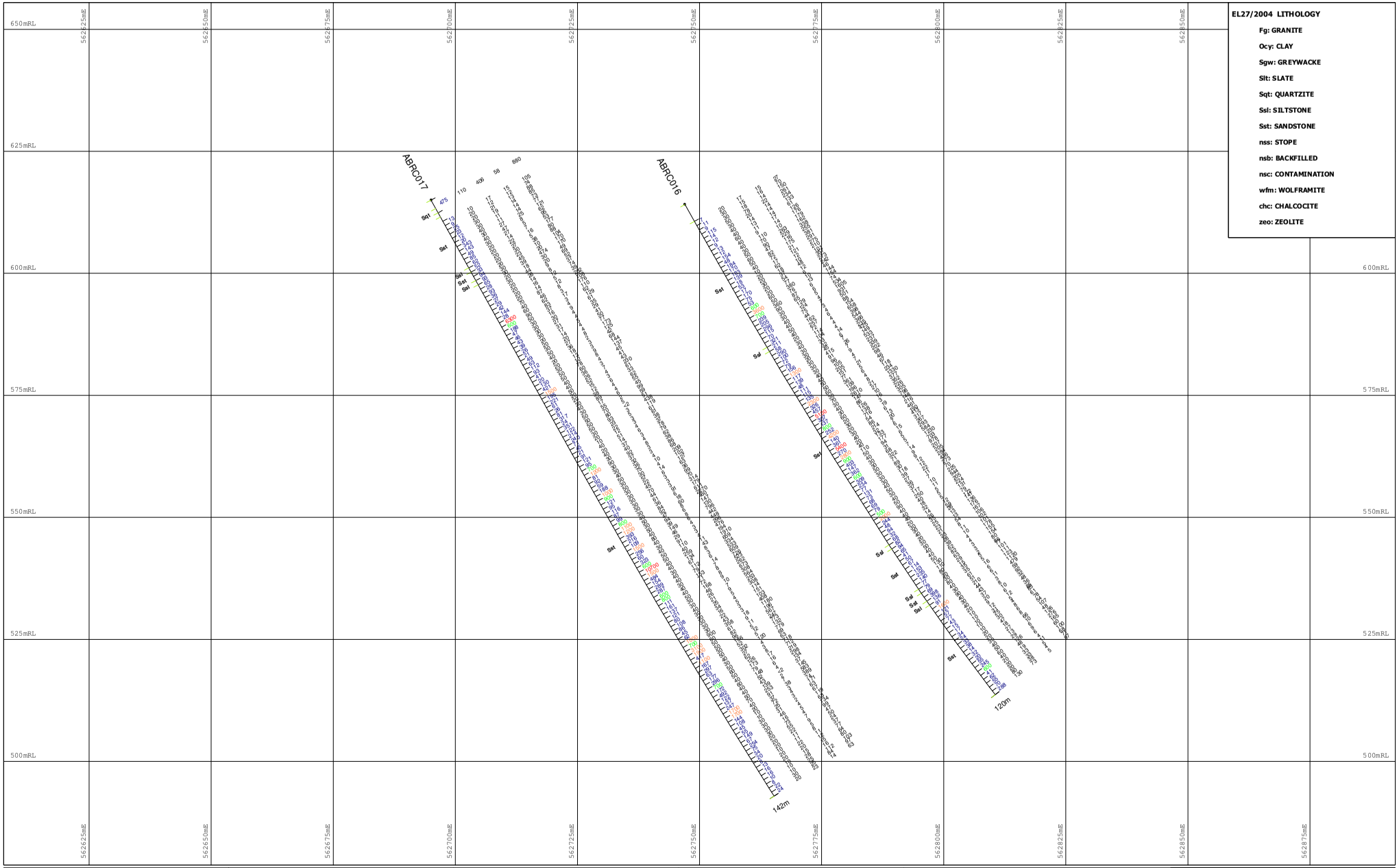
Data Right of Drillhole Trace
Sn_ppm, W_ppm, Quartz%, Stope%

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388340N_ABRC

0 25m

EL27/2004
SECTION 5388340mN
+/- 40m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

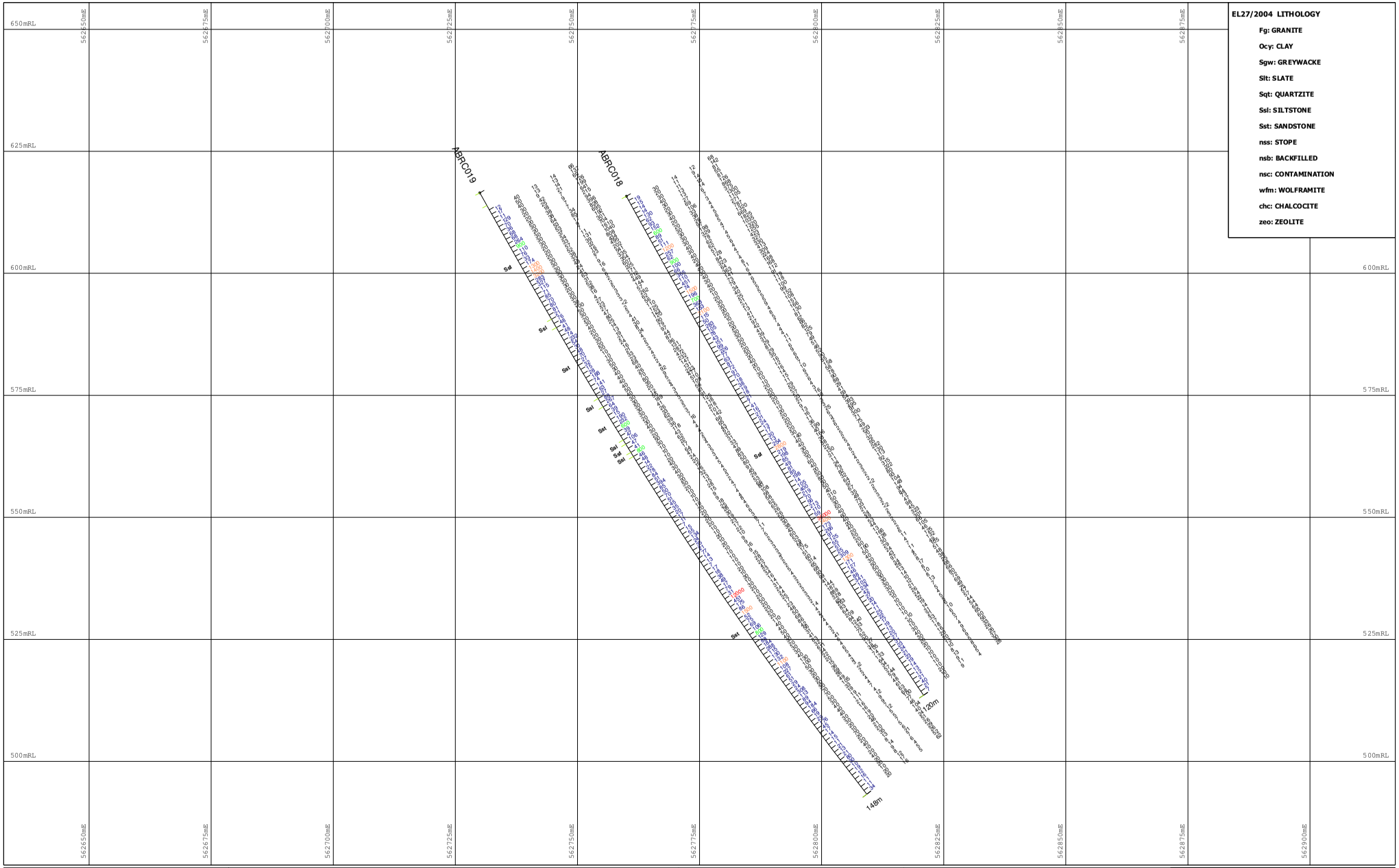
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388420N_ABRC

0 25m

EL27/2004
SECTION 5388420mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

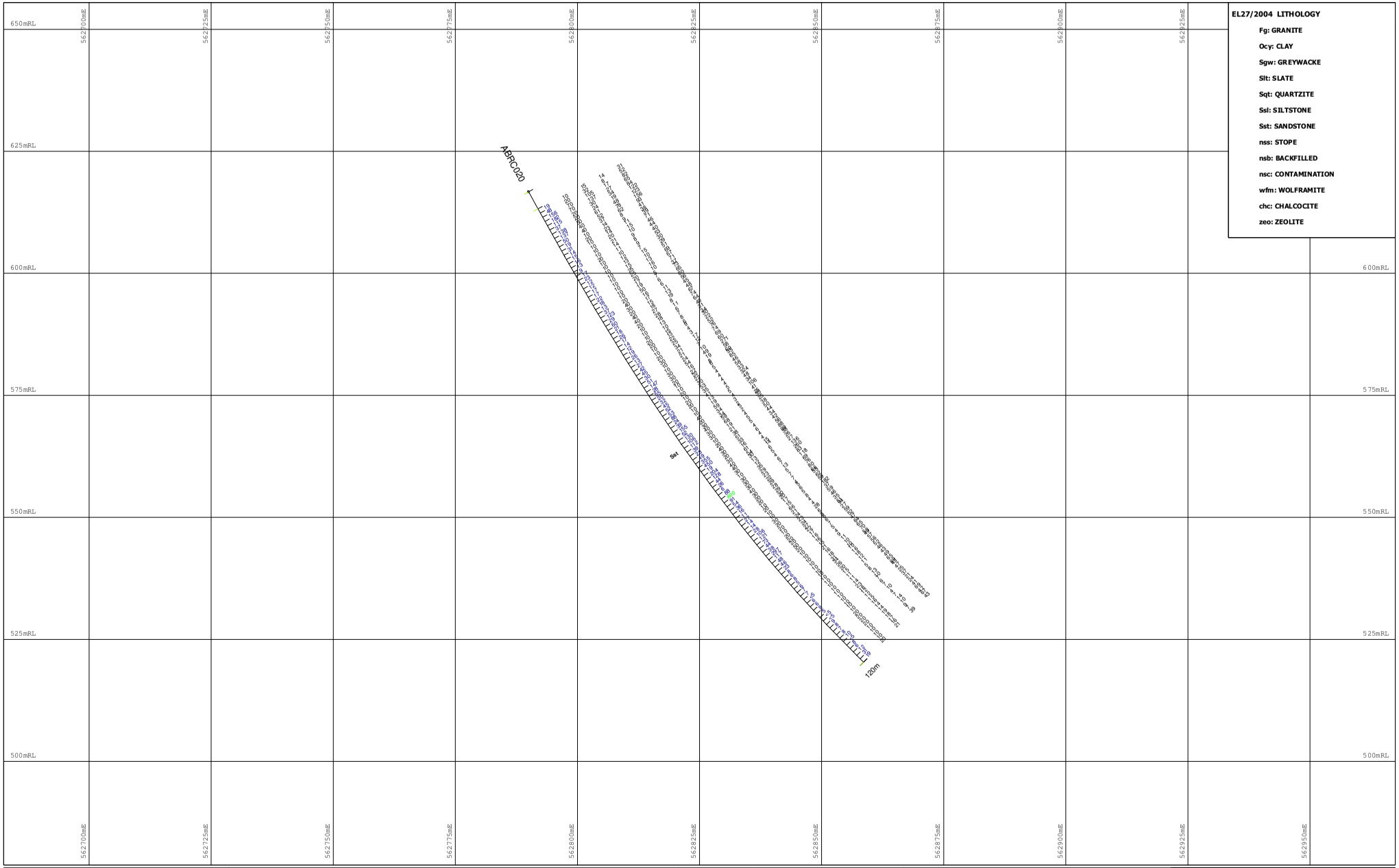
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388510N_ABRC

0 25m

EL27/2004
SECTION 5388510mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

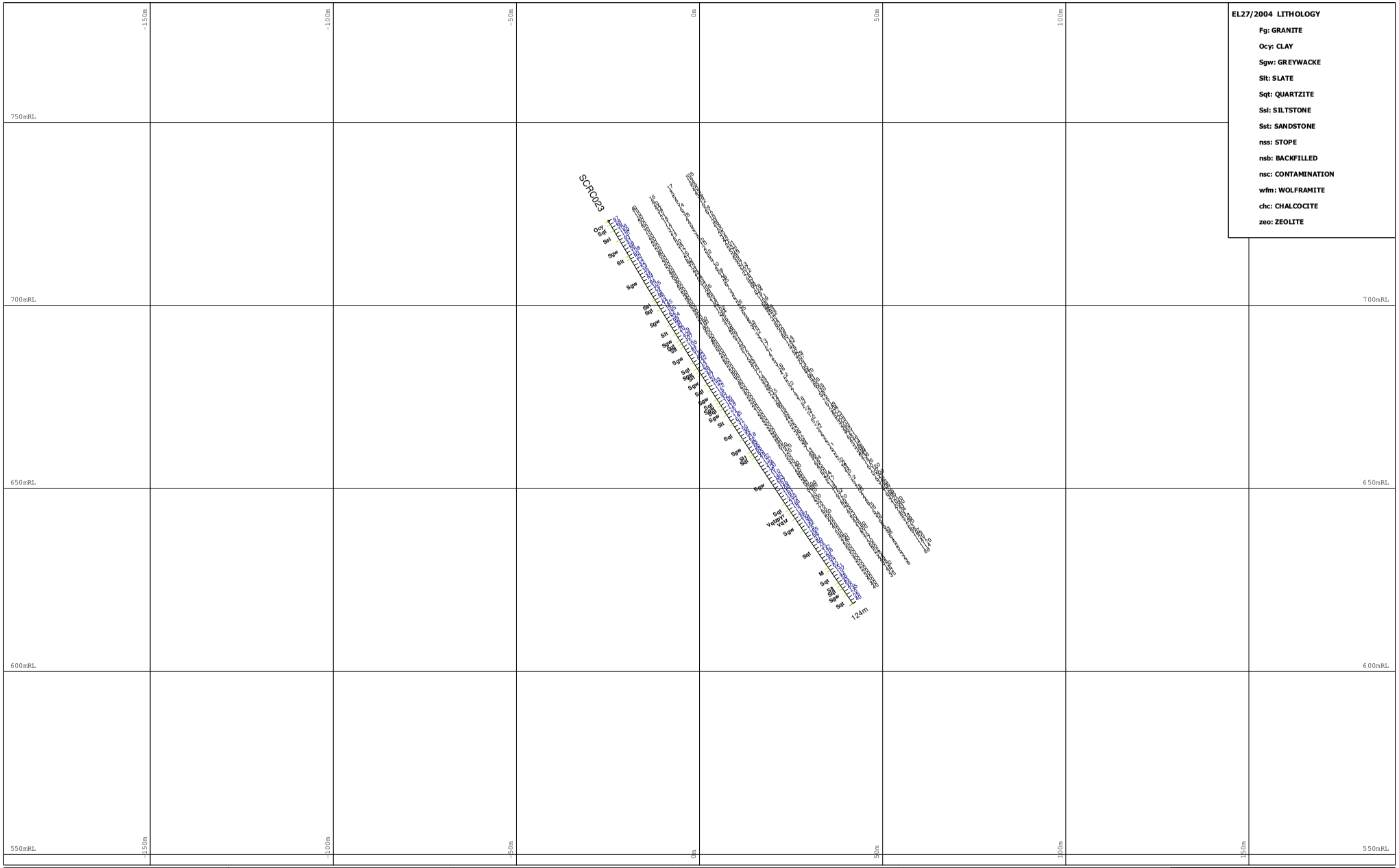
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:750	26/10/09	1 of 1
	REF No. 1	FILE 5388600N_ABRC

0 25m

EL27/2004
SECTION 5388600mN
+/- 35m

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

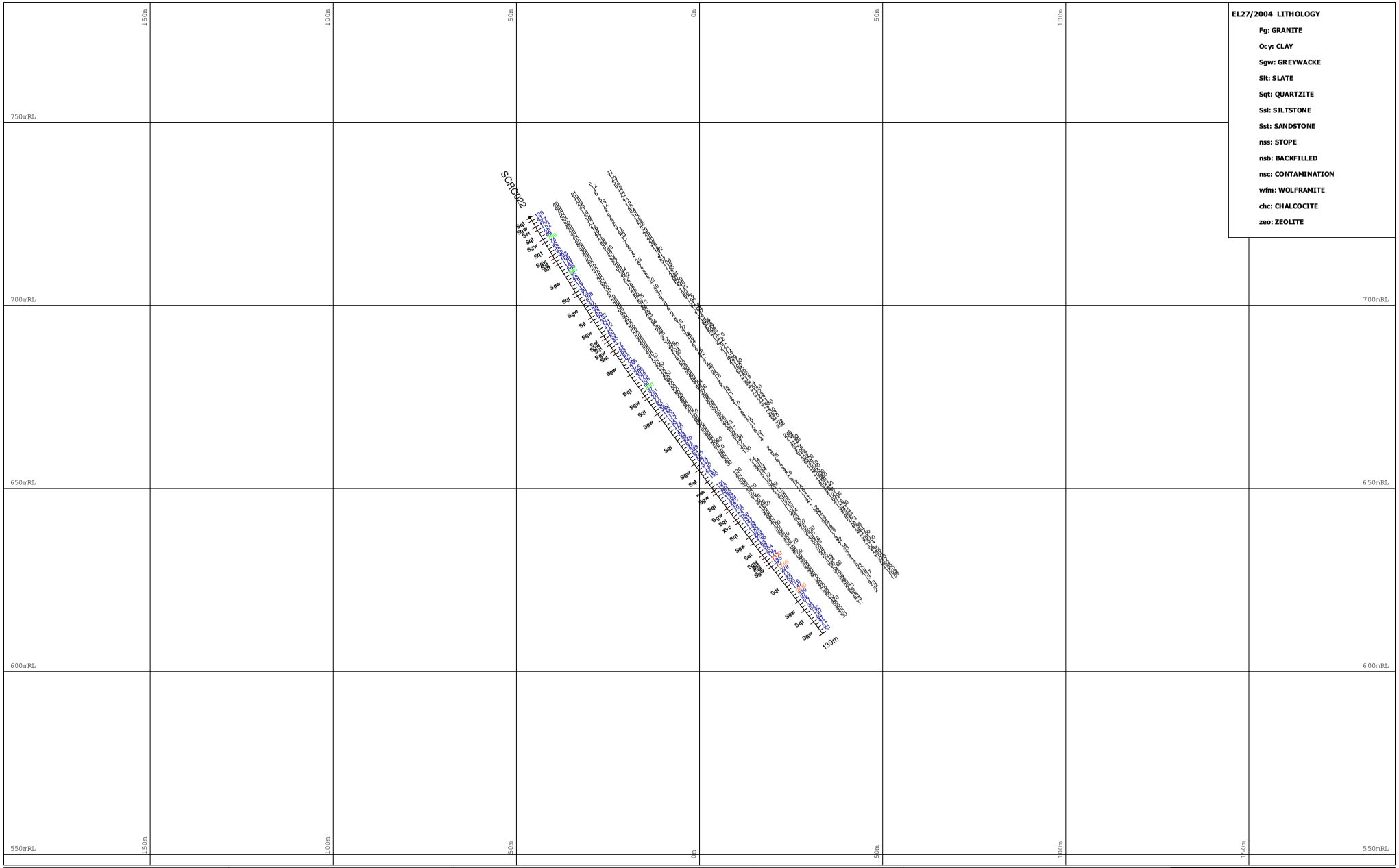
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC023_SC

0 50m

EL27/2004
OBLIQUE SECTION A
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

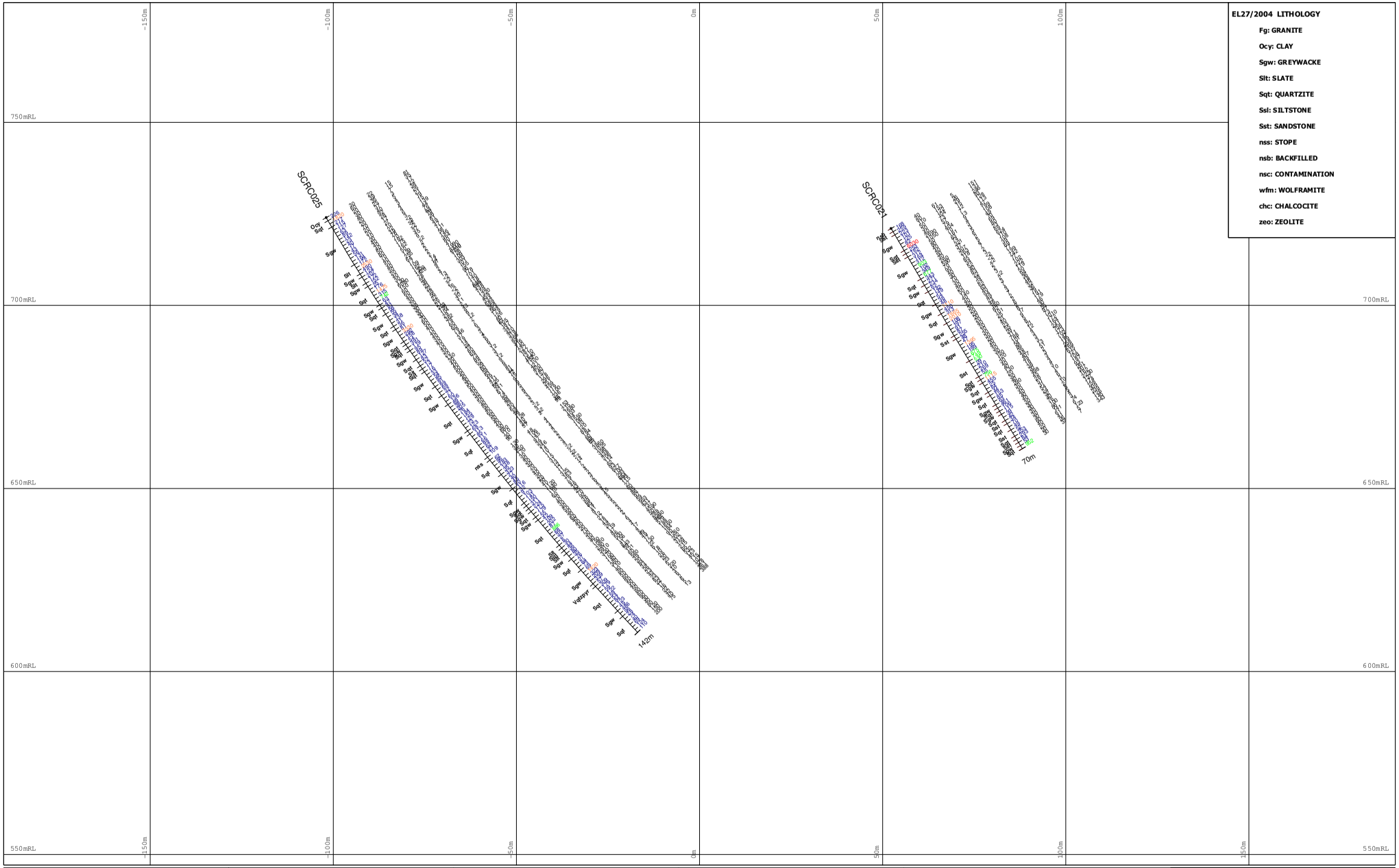
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC022_SC

0 50m

EL27/2004
OBLIQUE SECTION B
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Fax +61 8 9423 9001
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Lithology Left of Drillhole Trace

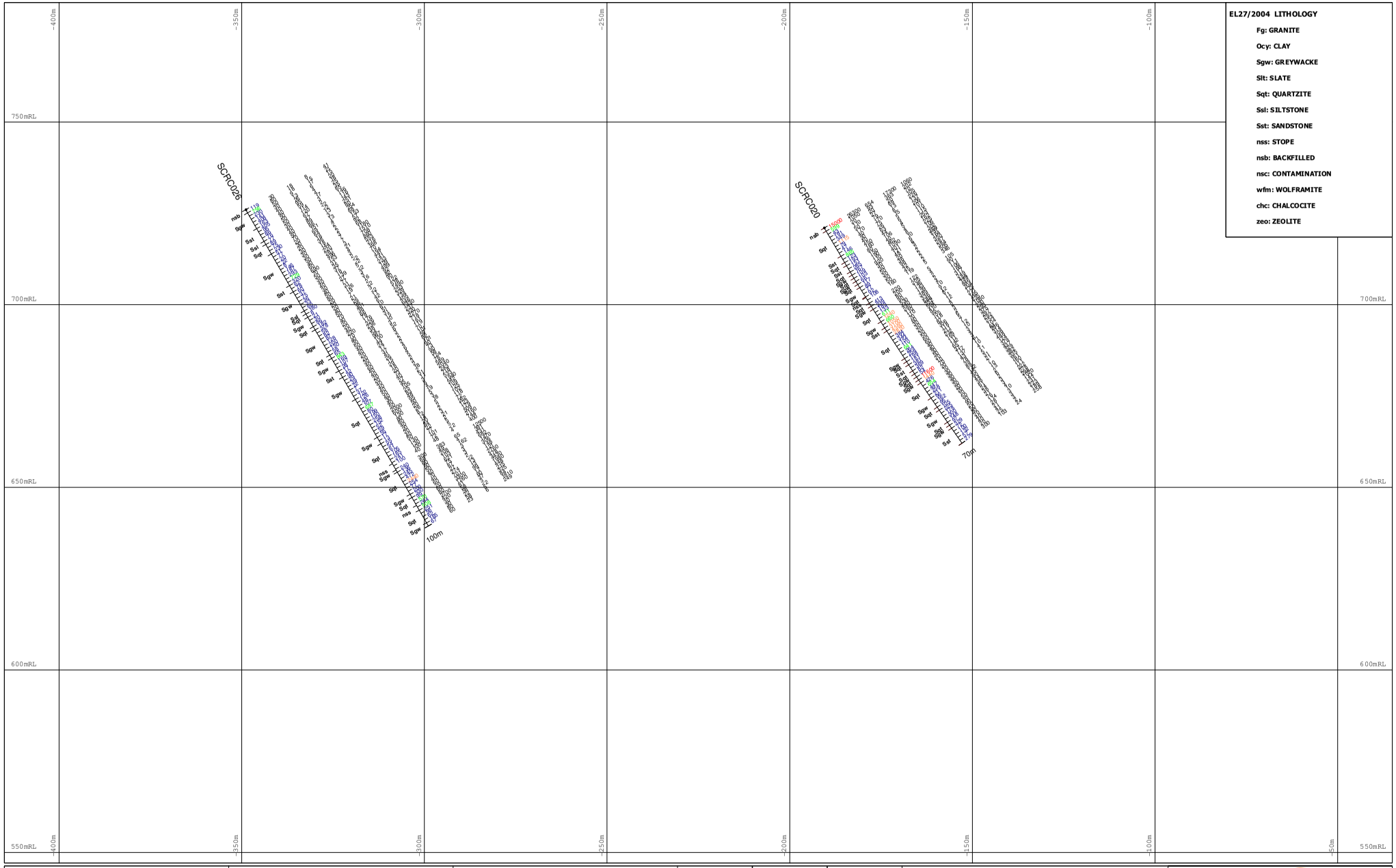
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC025_SC

0 50m

EL27/2004
OBLIQUE SECTION C
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

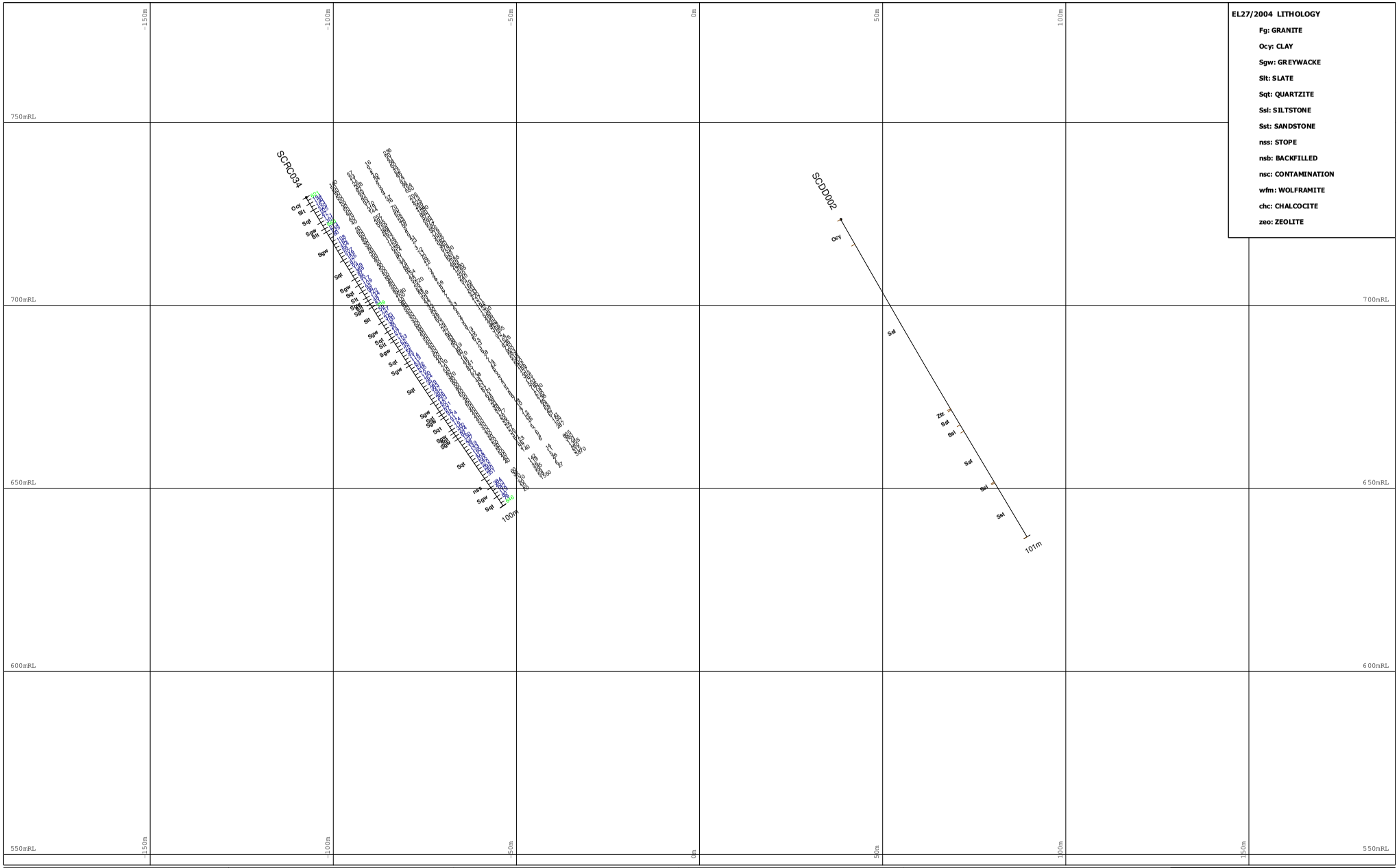
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC026_SC

0 50m

EL27/2004
OBLIQUE SECTION D
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

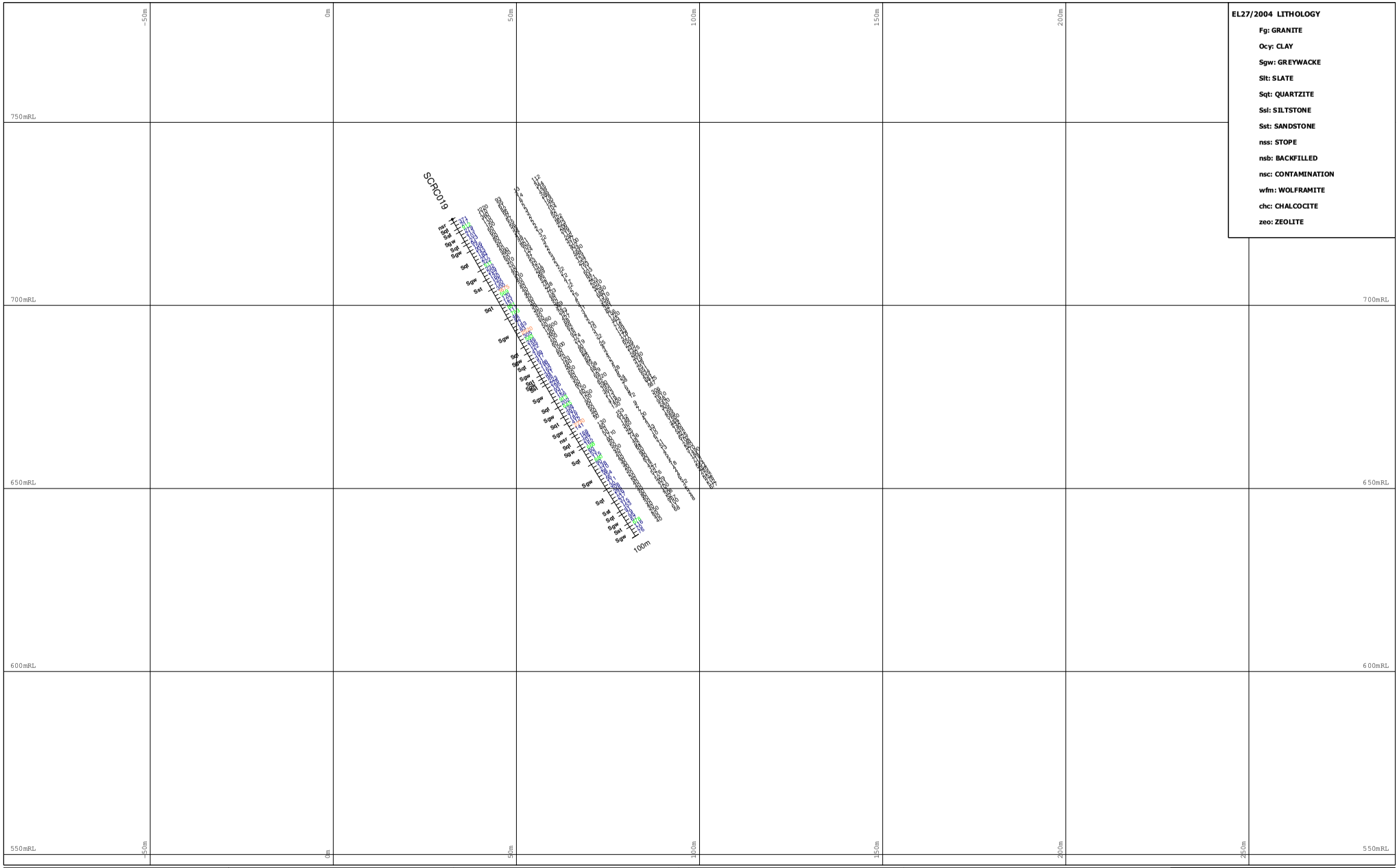
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC034a_SC

0 50m

EL27/2004
OBLIQUE SECTION E_a
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

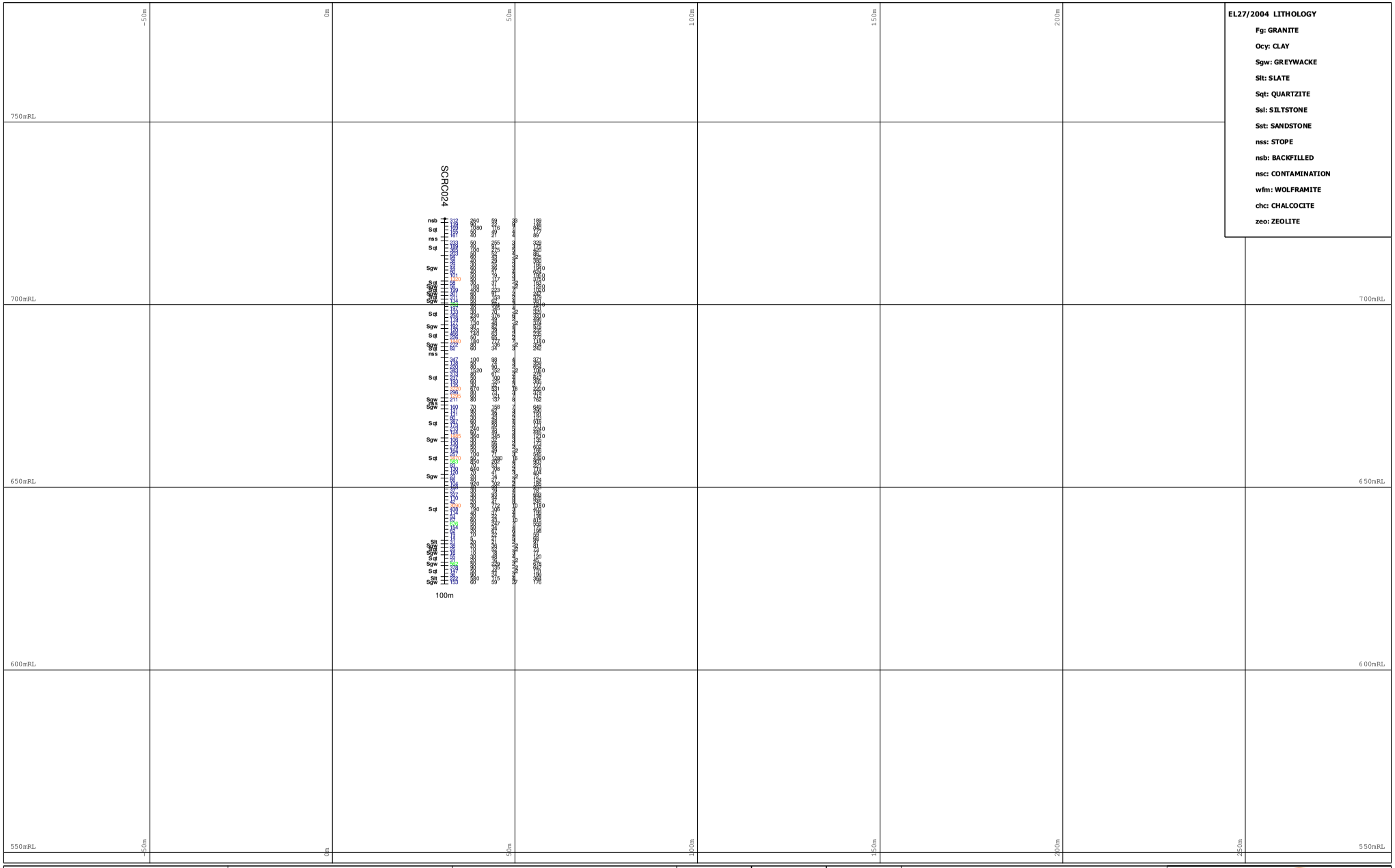
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC019_SC

0 50m

EL27/2004
OBLIQUE SECTION E_b
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

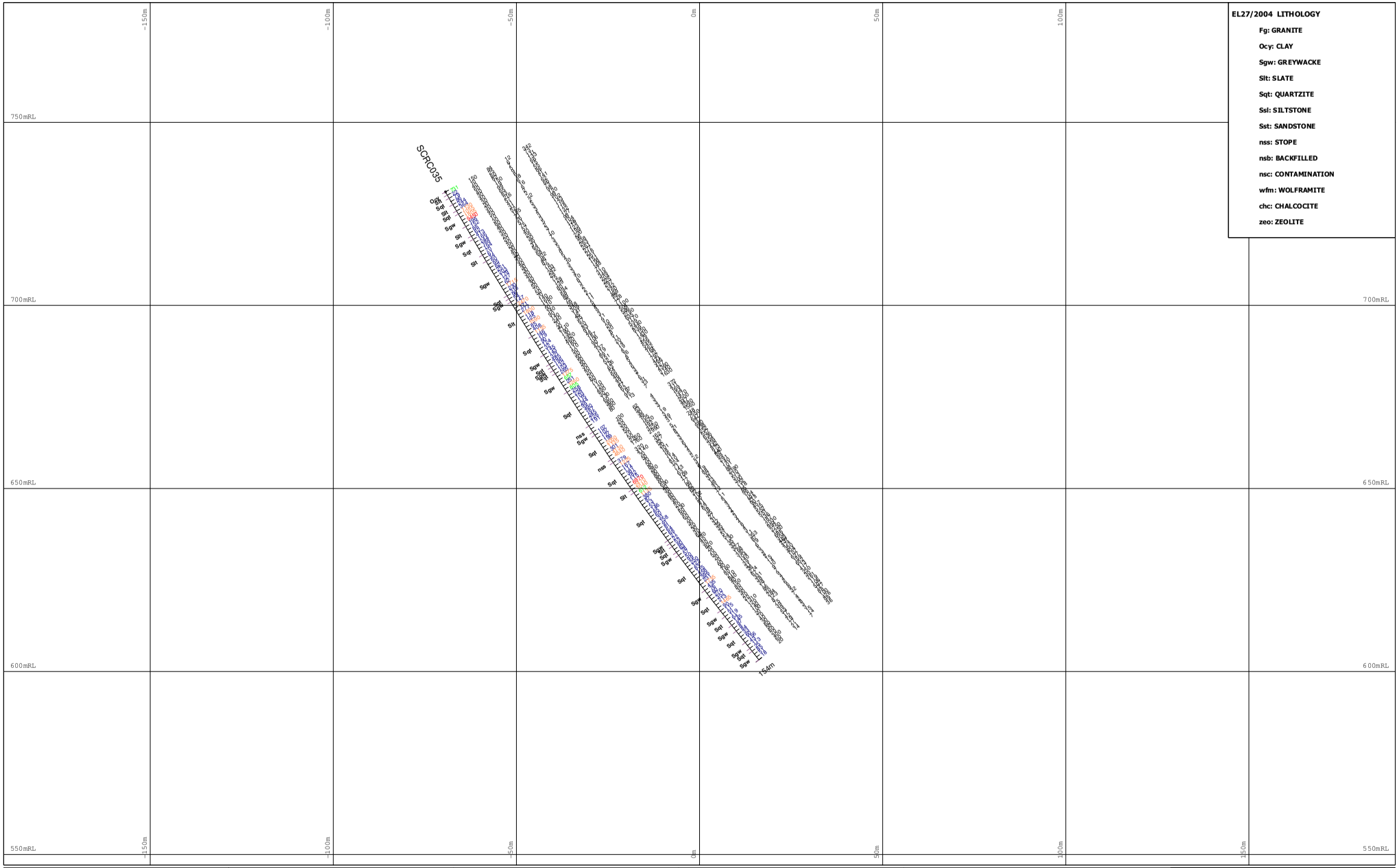
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC024_SC

0 50m

EL27/2004
OBLIQUE SECTION E_c
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

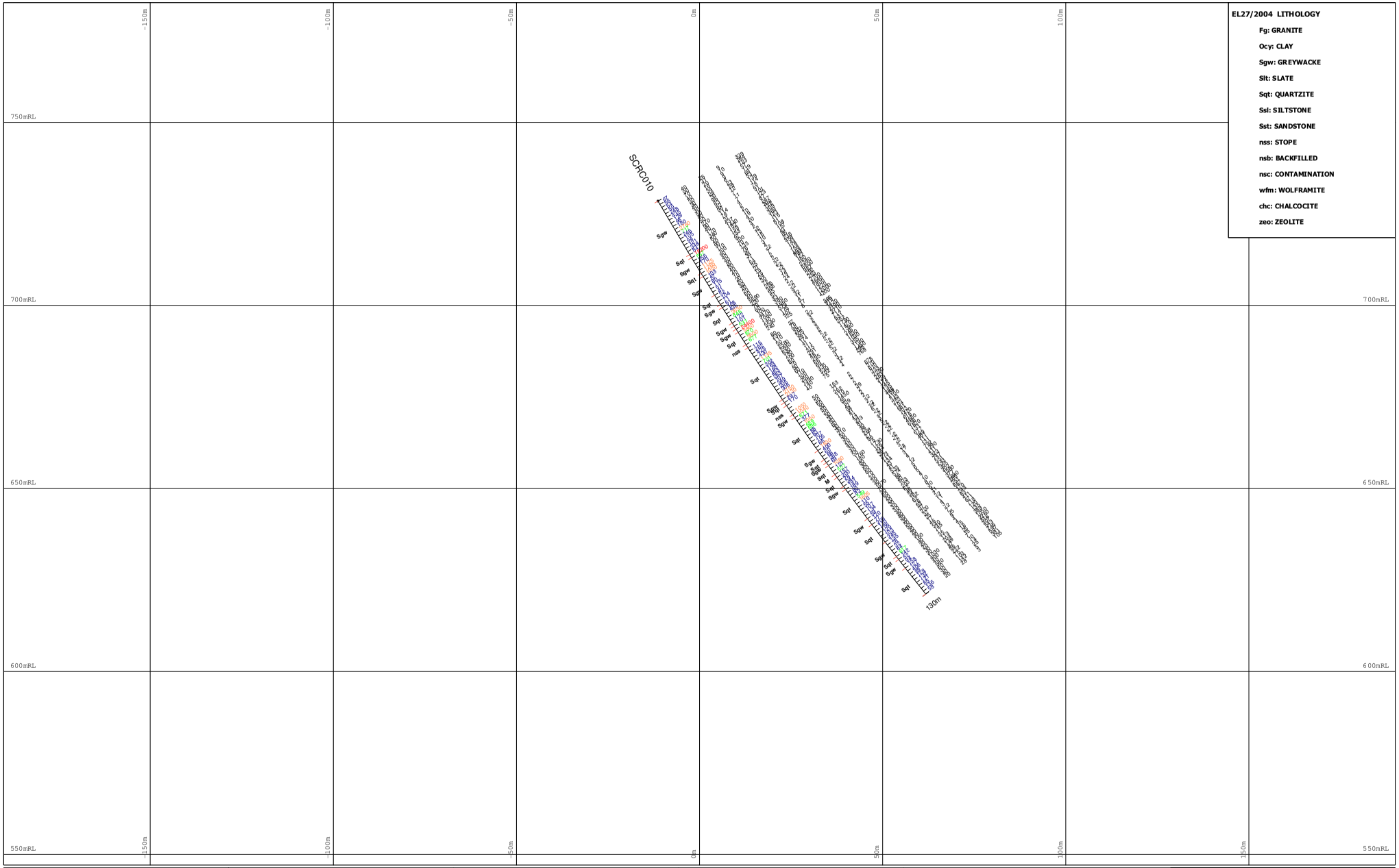
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC035a_SC

0 50m

EL27/2004
OBLIQUE SECTION F_a
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

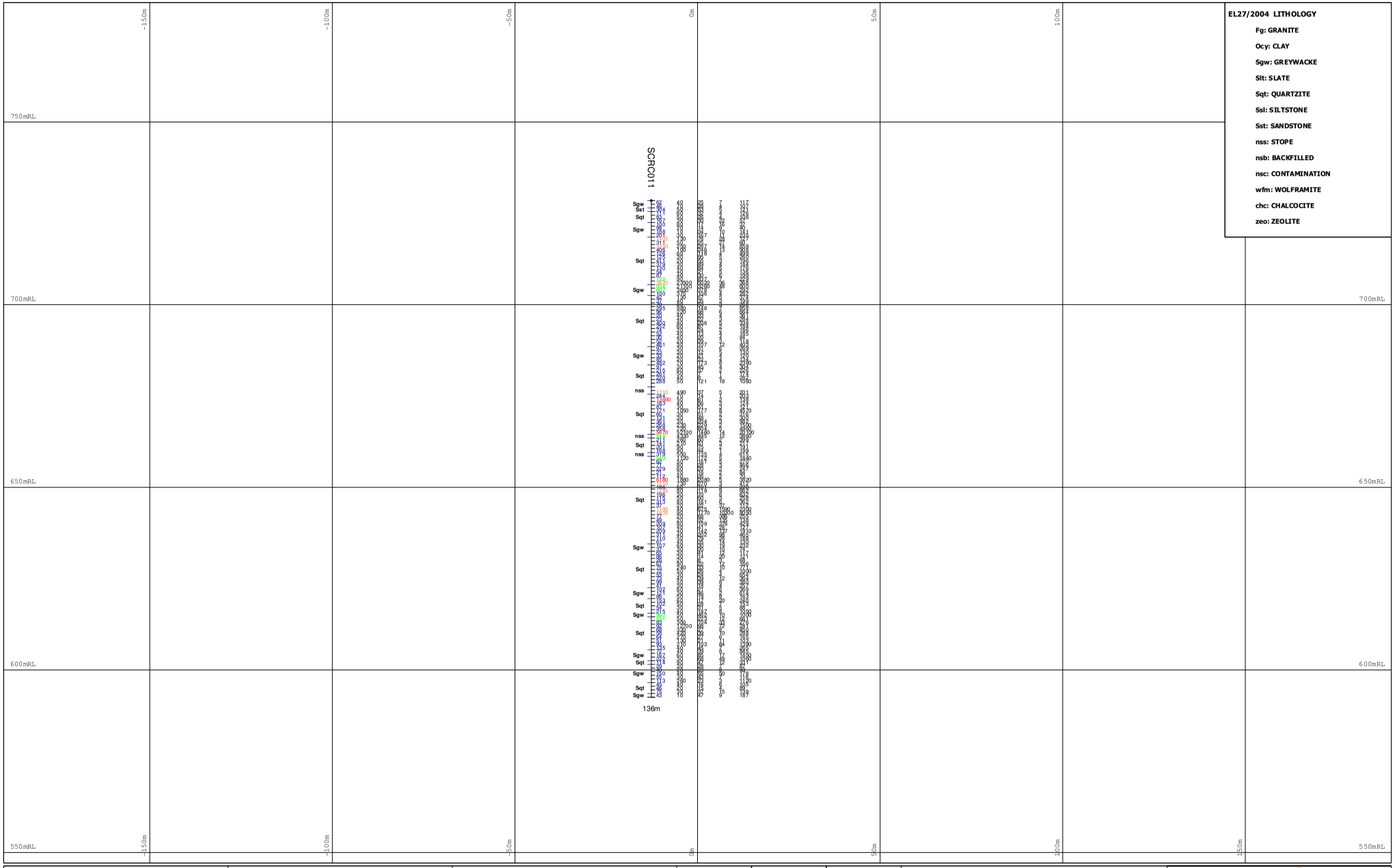
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC010_SC

0 50m

EL27/2004
OBLIQUE SECTION F_b
LOOKING ~NORTH WEST

MINEMAKERS
AUSTRALIA PTY LTD
ABN 18 081 911 917



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Lithology Left of Drillhole Trace

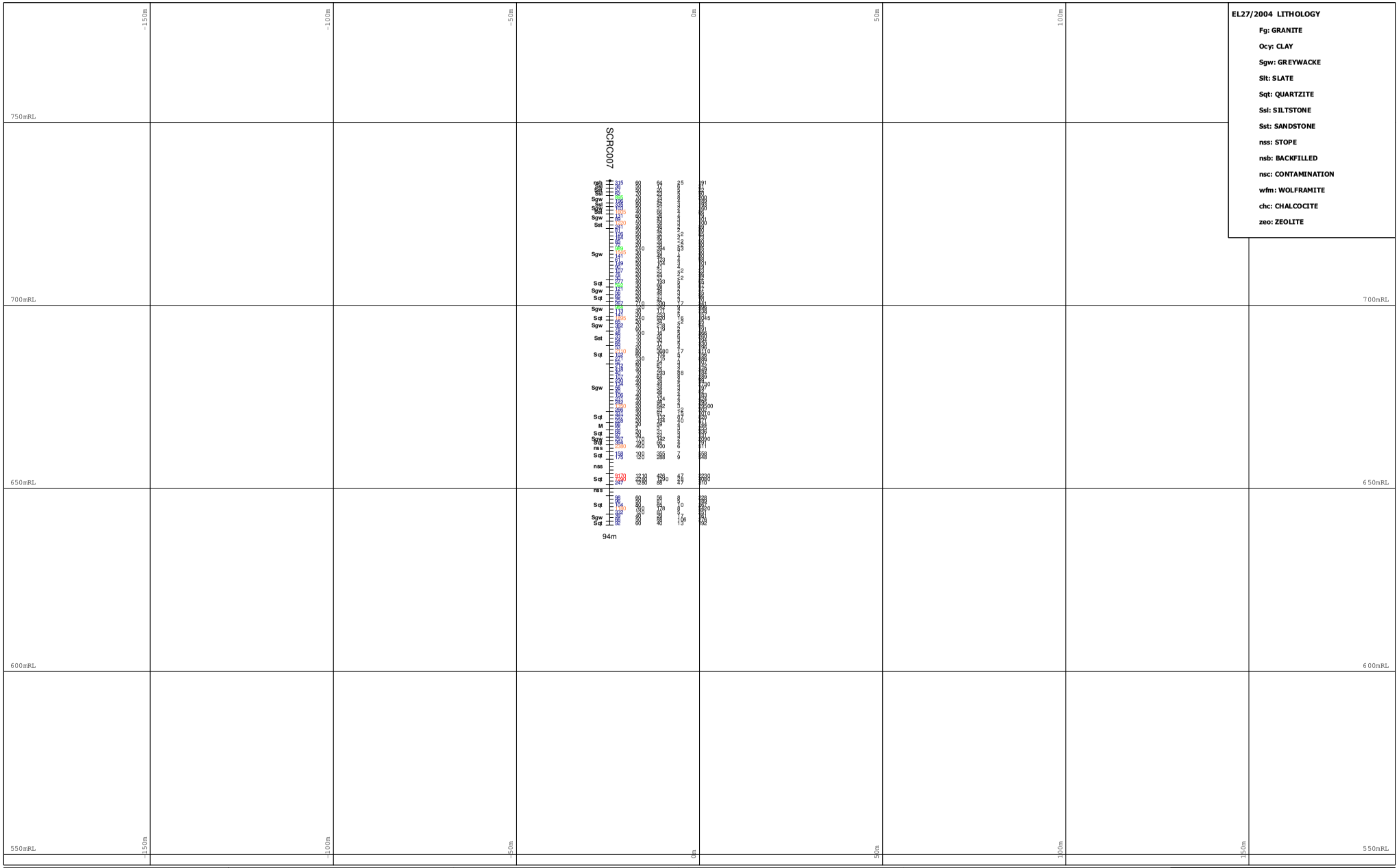
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC011_SC

0 50m

EL27/2004
OBLIQUE SECTION F_c
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Resources Software
Perth, Australia
Tel +61 8 9423 9000
Fax +61 8 9423 9001
www.micromine.com.au

Lithology Left of Drillhole Trace

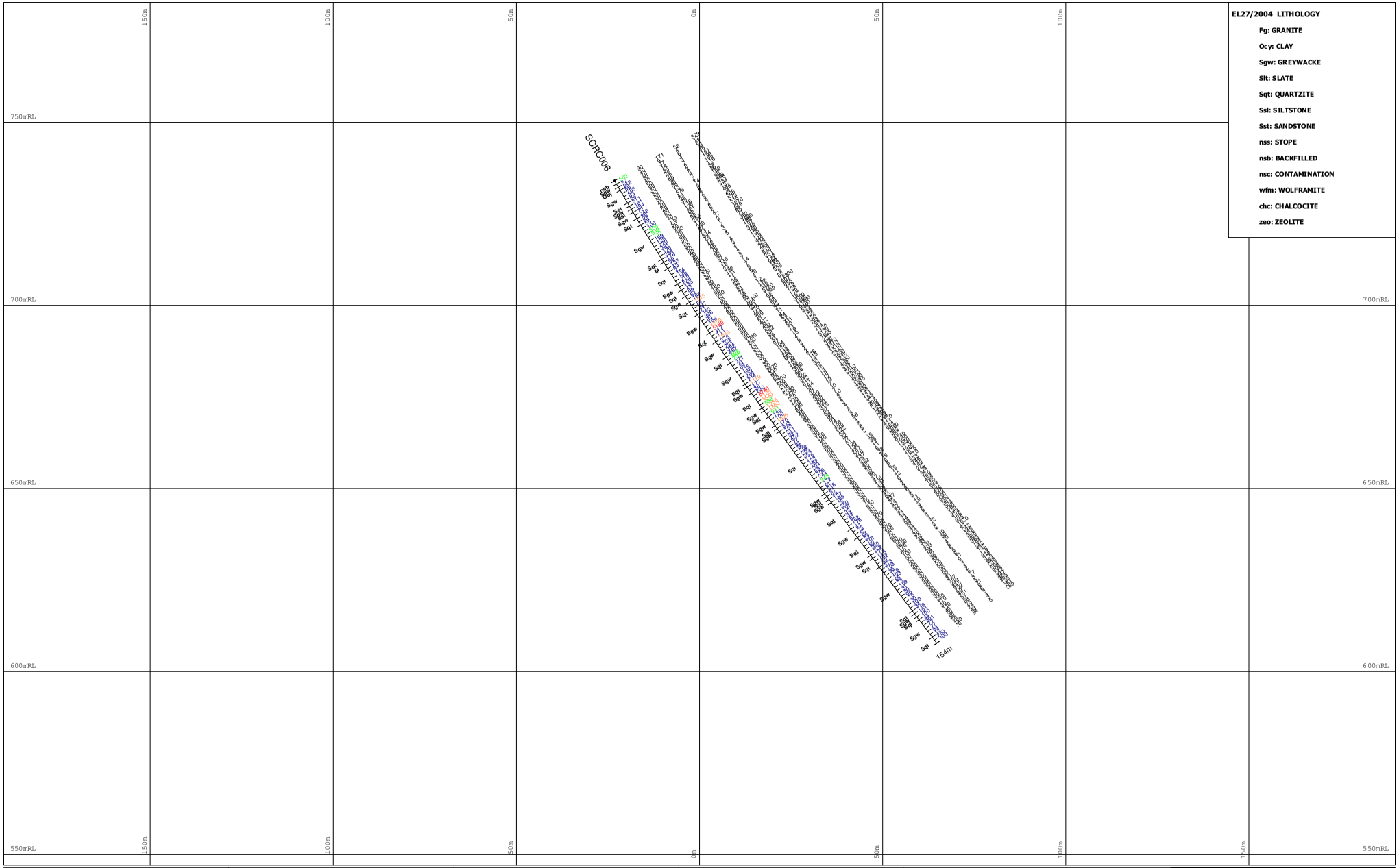
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC007a_SC

0 50m

EL27/2004
OBLIQUE SECTION G_a
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Fax +61 8 9423 9001
www.micromine.com.au

Lithology Left of Drillhole Trace

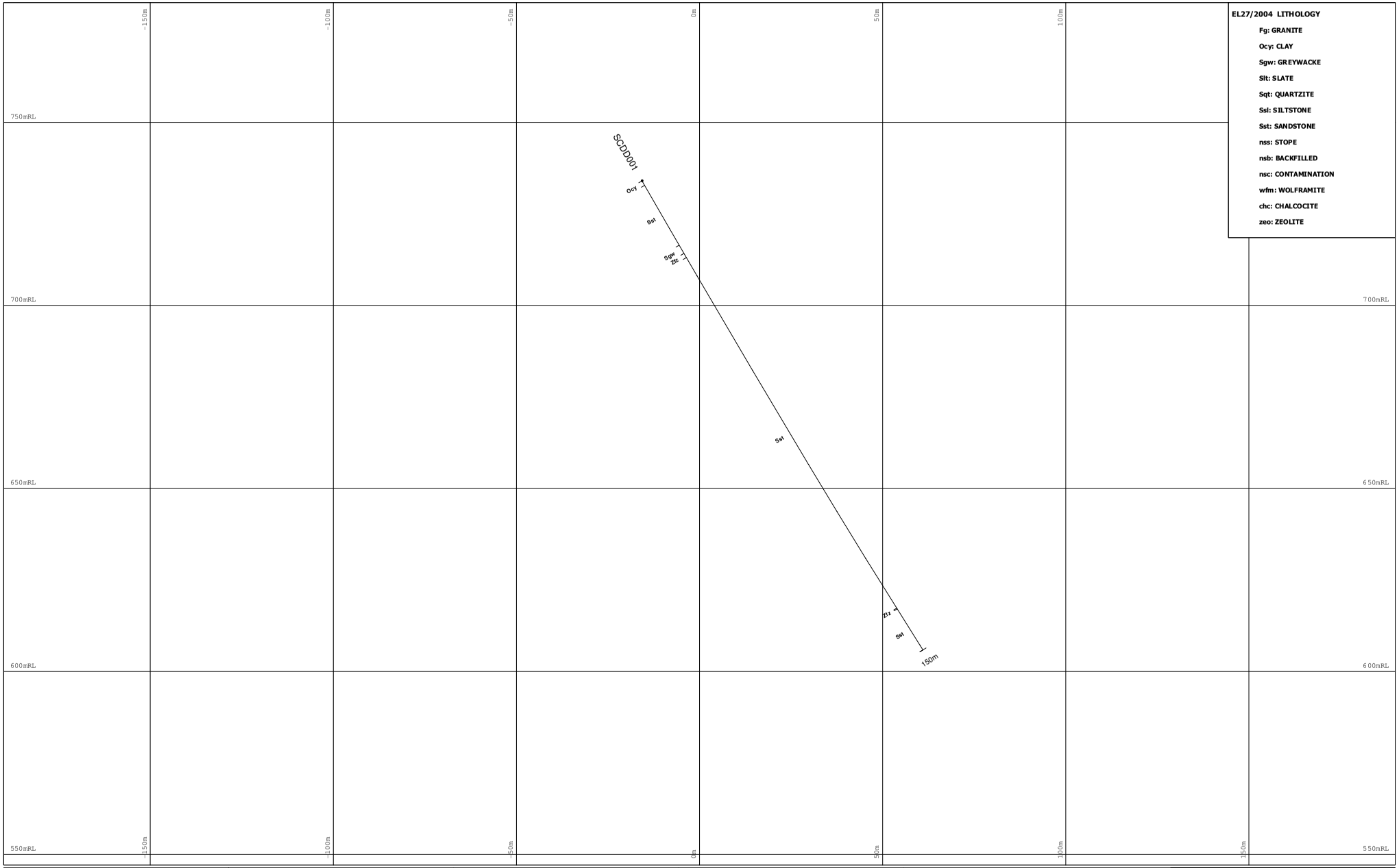
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC006_SC

0 50m

EL27/2004
OBLIQUE SECTION G_b
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Fax +61 8 9423 9001
www.micromine.com.au

Lithology Left of Drillhole Trace

Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCDD001_SC

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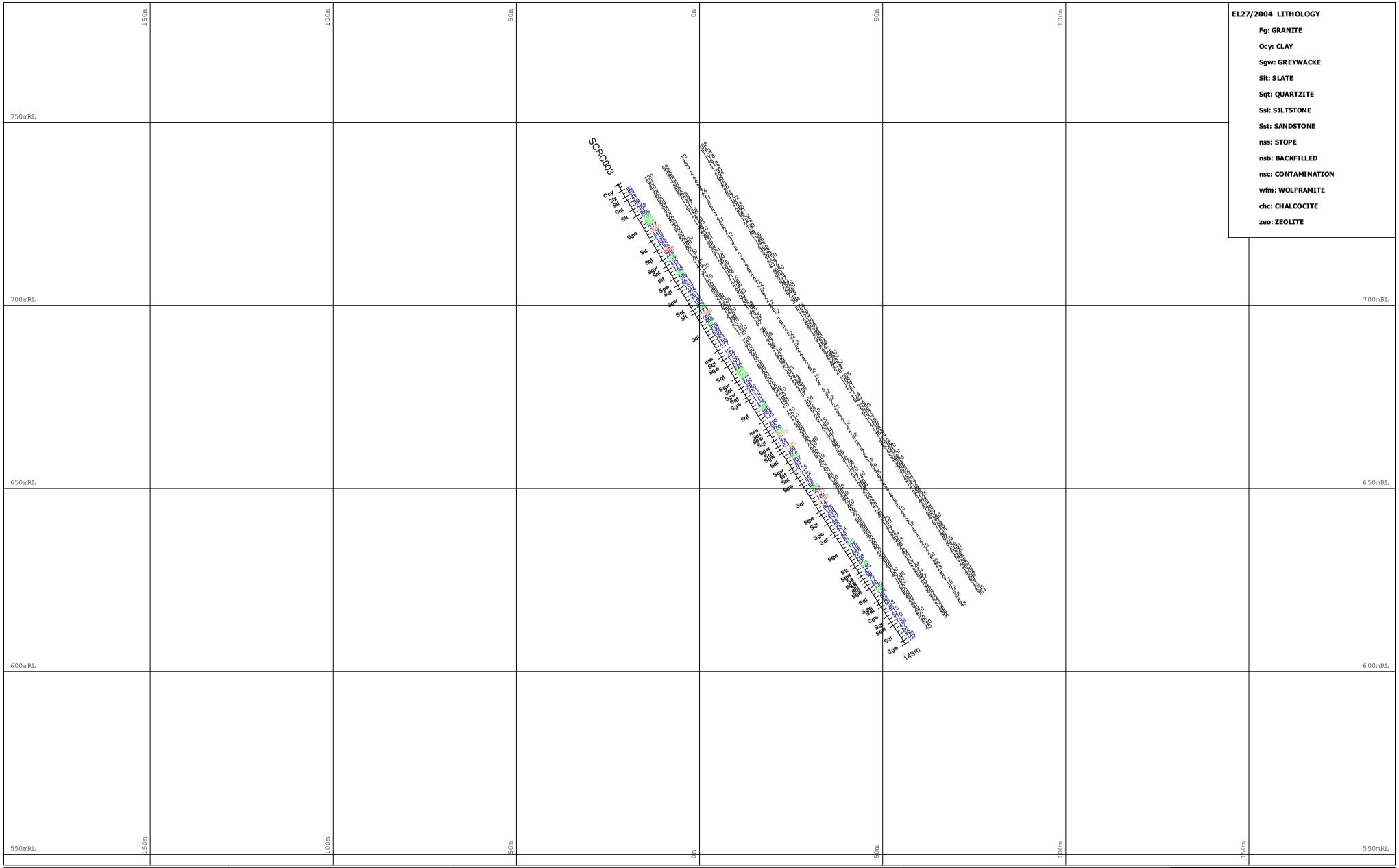
EL27/2004
OBLIQUE SECTION G_c
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Fax +61 8 9423 9001
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Lithology Left of Drillhole Trace

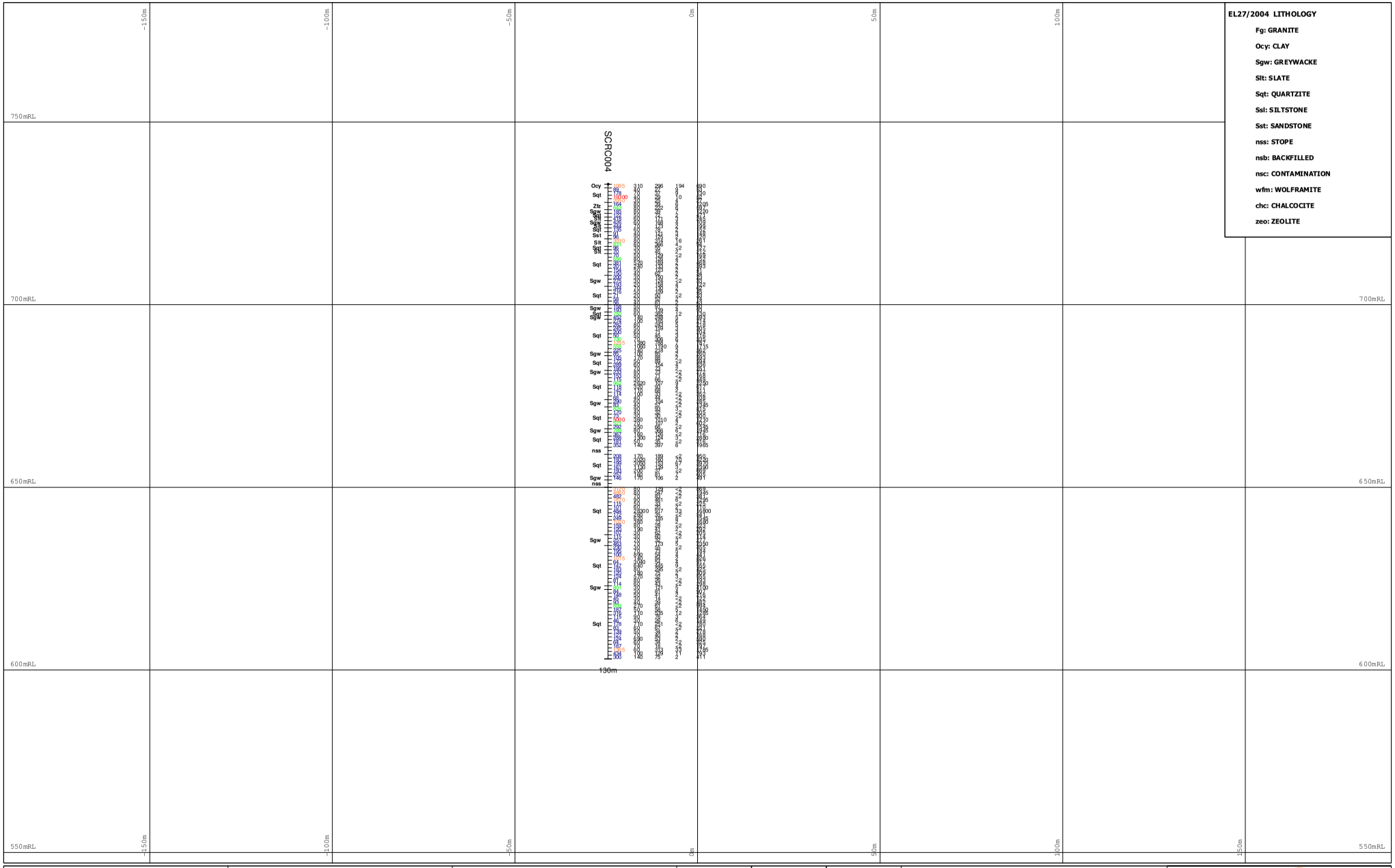
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC003_SC

0 50m

EL27/2004
OBLIQUE SECTION H_a
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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Fax +61 8 9423 9001
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Lithology Left of Drillhole Trace

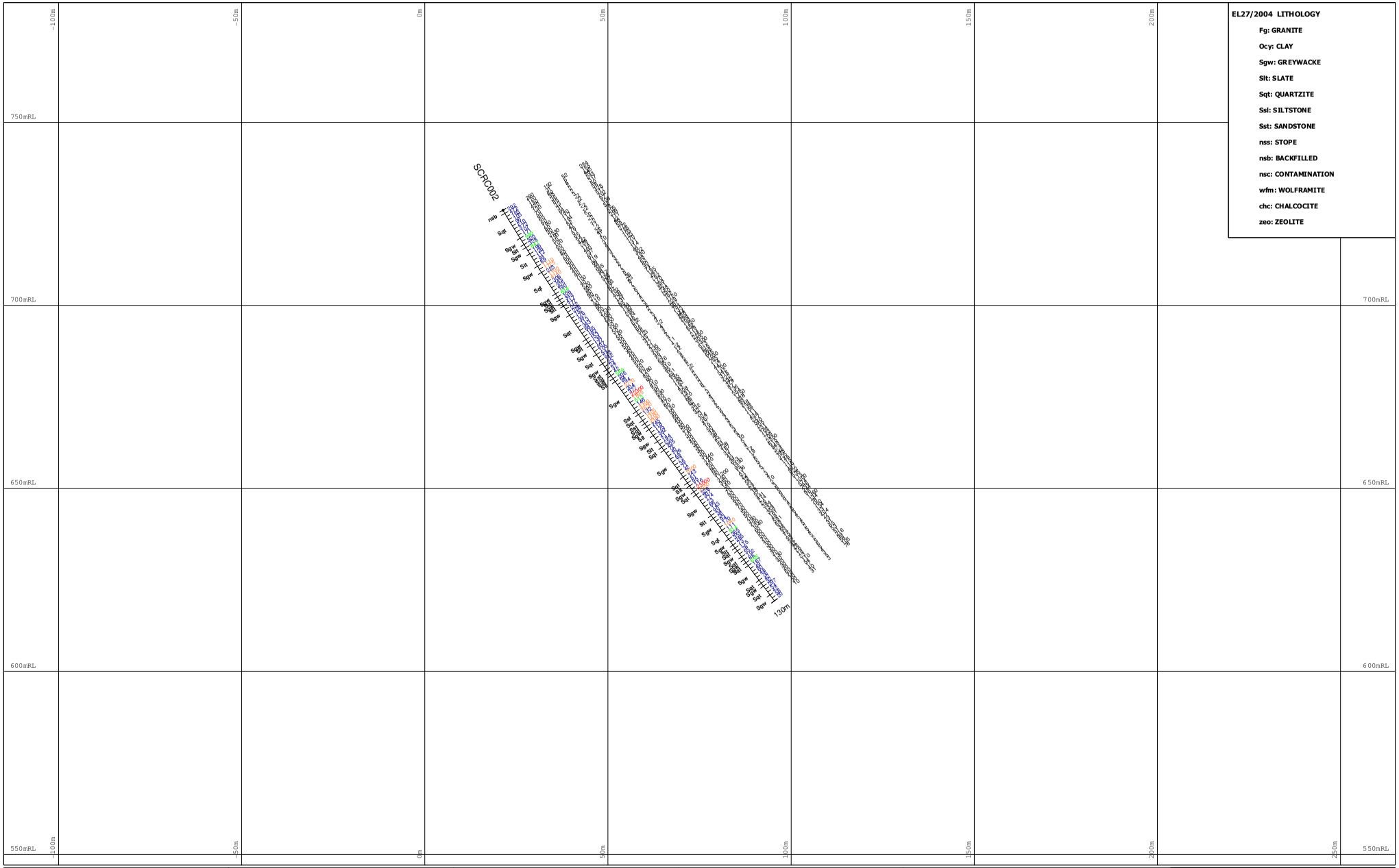
Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC004_SC

0 50m

EL27/2004
OBLIQUE SECTION H_b
LOOKING ~NORTH WEST

MINEMAKERS AUSTRALIA PTY LTD
ABN 18 081 911 917



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www.micromine.com.au

Lithology Left of Drillhole Trace

Assays Right of Drillhole Trace
Sn_ppm, W_ppm, Cu_ppm, Pb_ppm, Zn_ppm

Scale	DATE	SHEET
1:1000	26/10/09	1 of 1
	REF No. 1	FILE SCRC002_SC

0 50m

EL27/2004
OBLIQUE SECTION I
LOOKING ~NORTH WEST

MINEMAKERS
AUSTRALIA PTY LTD
ABN 18 081 911 917