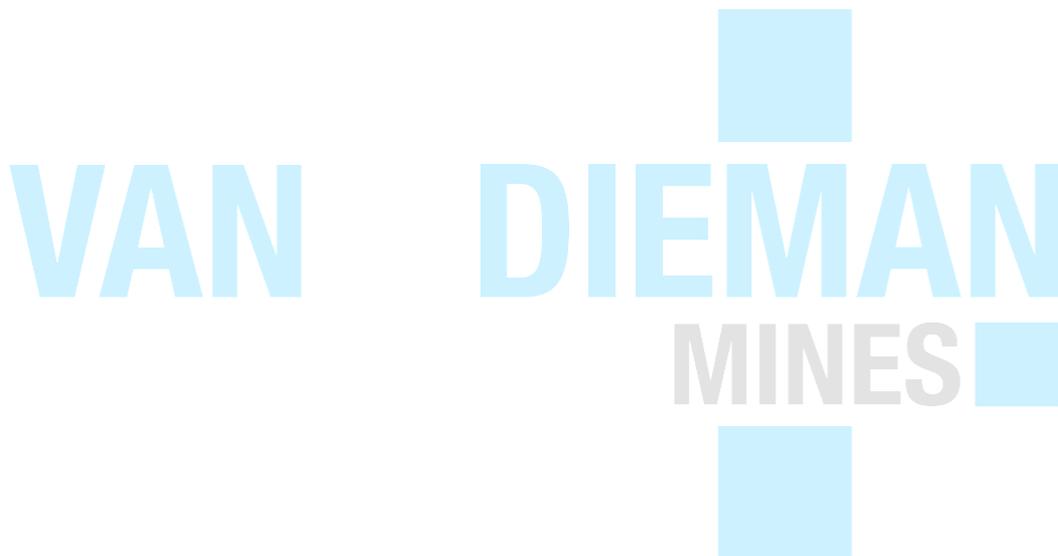


**RL 5 / 2005 - PIONEER
NORTH-EAST TASMANIA**

**ANNUAL REPORT
FOR THE YEAR ENDING
12TH MAY 2008**



VAN DIEMAN MINES PTY LIMITED

2nd April 2008

PREPARED BY:

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OVERVIEW

After the acquisition of the North-east Tasmanian mining tenements from Mineral Holdings Australia (MHA) in 2004 and subsequent collection of the data package accompanying that acquisition, Van Dieman Mines Pty Limited (VDM) conducted a re-assessment of each of the tenements. This tenement, previously held as EL 12/2000, encompasses a substantial tin / sapphire bearing resource, reported in 2004 as being:

A Measured Resource containing 4.62 M bank cubic metres (bcm) at an average grade of 0.87 kg/bcm of 70% SnO₂

And

An Inferred Resource containing 3.50 M bcm at an average grade of 1.00 kg/bcm of SnO₂

In addition to cassiterite (tin) the same orebody contains a sapphire component which because of JORC Code restraints is reported in the first instance as an "Indicated Resource" and in the latter an "Inferred Resource".

In October 2004 VDM made an application for an Exploration Licence covering the postulated resource extensions located at monarch, Endurance and Pioneer. The area applied for was in three separate "blocks" with a total area of 14 sq. km. in what is described as the Central Ringarooma region. The tenement, EL59/2004, was subsequently granted in April 2005 for a period of 5 years.

VDM subsequently made application to transfer title to a Retention Licence, that title was granted in May 2006 as RL 5 / 2005 for a period of 2 years.

Exploration has in the main consisted of field work in support of GIS-based database compilation, QC, display and analysis. Field surveys have identified and accurately DGPS-surveyed the three dimensional location of relevant features including :

- exploration survey data, such as drill hole locations, test pits and lease pegs
- mining data, such as outlines of mine workings, water races, tailings races and dam walls
- cultural features, such as roads, fence lines, powerlines, and survey marks

Field crews have located a number of old drill holes. The accurate 3D location of these holes has enabled the accurate digitising of drill hole locations from historic maps and resource plans, which are added to the GIS database.

Results of these activities are presented here. Field work is continuing.

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1.0 INTRODUCTION:

RL5/2005 comprises four blocks and encompasses a "Probable Resource" containing tin (cassiterite) and sapphire. The resource is located immediately adjacent to and west of the Pioneer Lake, the site of past alluvial tin workings. Work during the past twelve months has included :

1. use of drill log data to model basement topography which controlled the deposition of tin-bearing alluvium. This work has led to more accurate definition of the resource boundaries.
2. use of sample data to display "down hole" tin grade distribution. This work has confirmed the presence of consistent concentrated "pay zones" lying above basement, and in some areas, additional potential near surface "pay zones".
3. use of lithological descriptions on drill logs to correlate across "pay zones" where sample data may be missing.

VDM is continuing conduct field surveys around the old worked and drilled areas. The company has recently purchased an RTK (real time kinematic) GPS system enabling highly accurate surveying of features such as drill hole locations, test pits and lease pegs. The X,Y,Z positions, accurate to 10-15 mm, have been incorporated into the drill hole database, and a basement topography surface has been re-generated.

The result of work performed further confirms three possible alluvial targets within the tenement, specifically:

- The western extension of the current resource;
- A possible tin bearing channel entering the resource from the south, the OK Lead; and
- Un-mined ground east and south-east of the Pioneer Lake buried under old sand tailings.

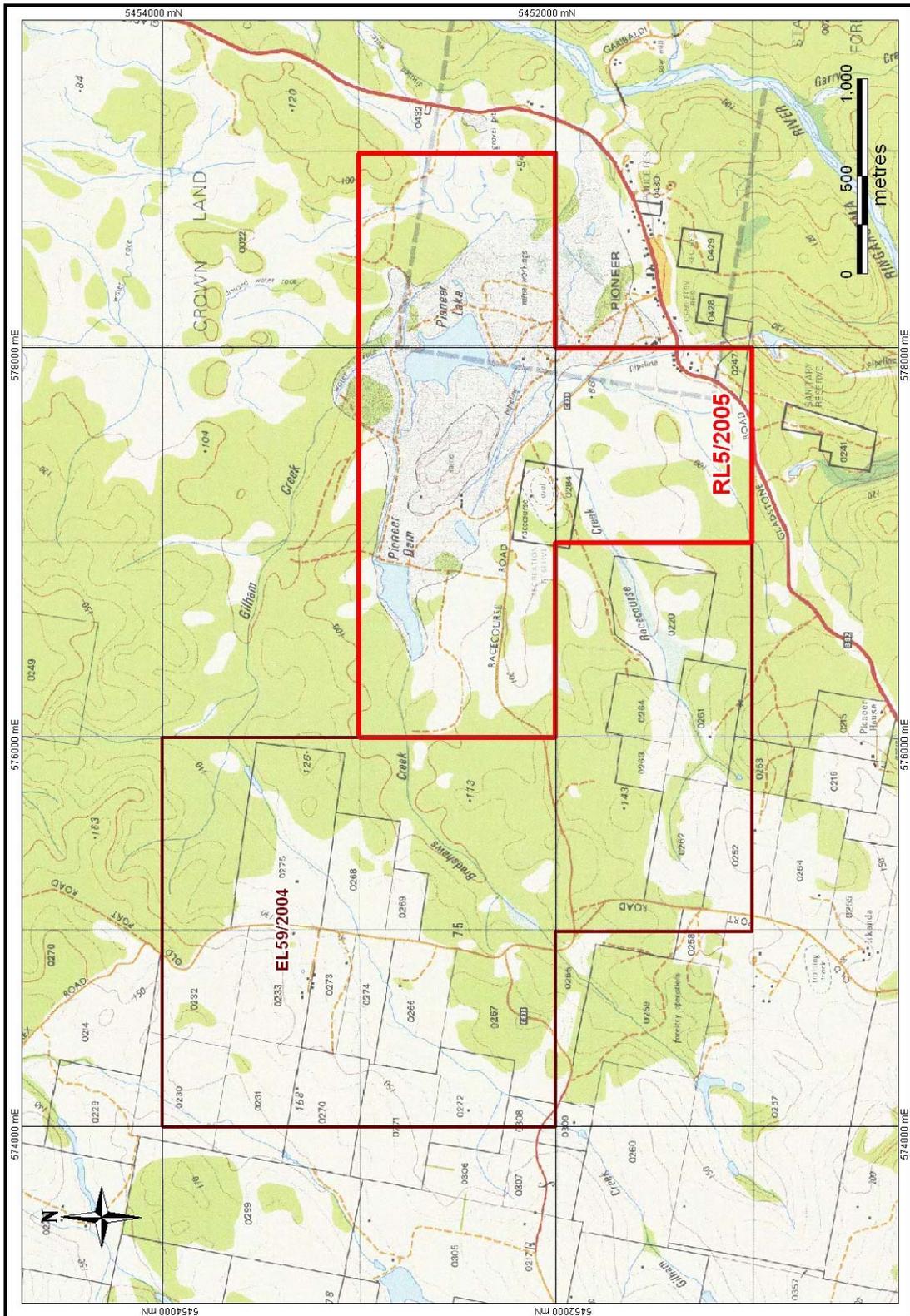
The company has commenced pre-DPEMP studies including baseline water sampling, flora and fauna studies, cultural heritage and Aboriginal heritage studies.

The company will, during the coming year, along with ongoing field work continue these baseline studies. In addition the company plans to revisit the resource and commence recalculation based on more accurate drill hole location and sample grade data.

2.0 LOCATION AND ACCESS:

The tenement comprising four blocks is centred approximately 1 km north-west of the Township of Pioneer, see Figures 1, 2 and 3.

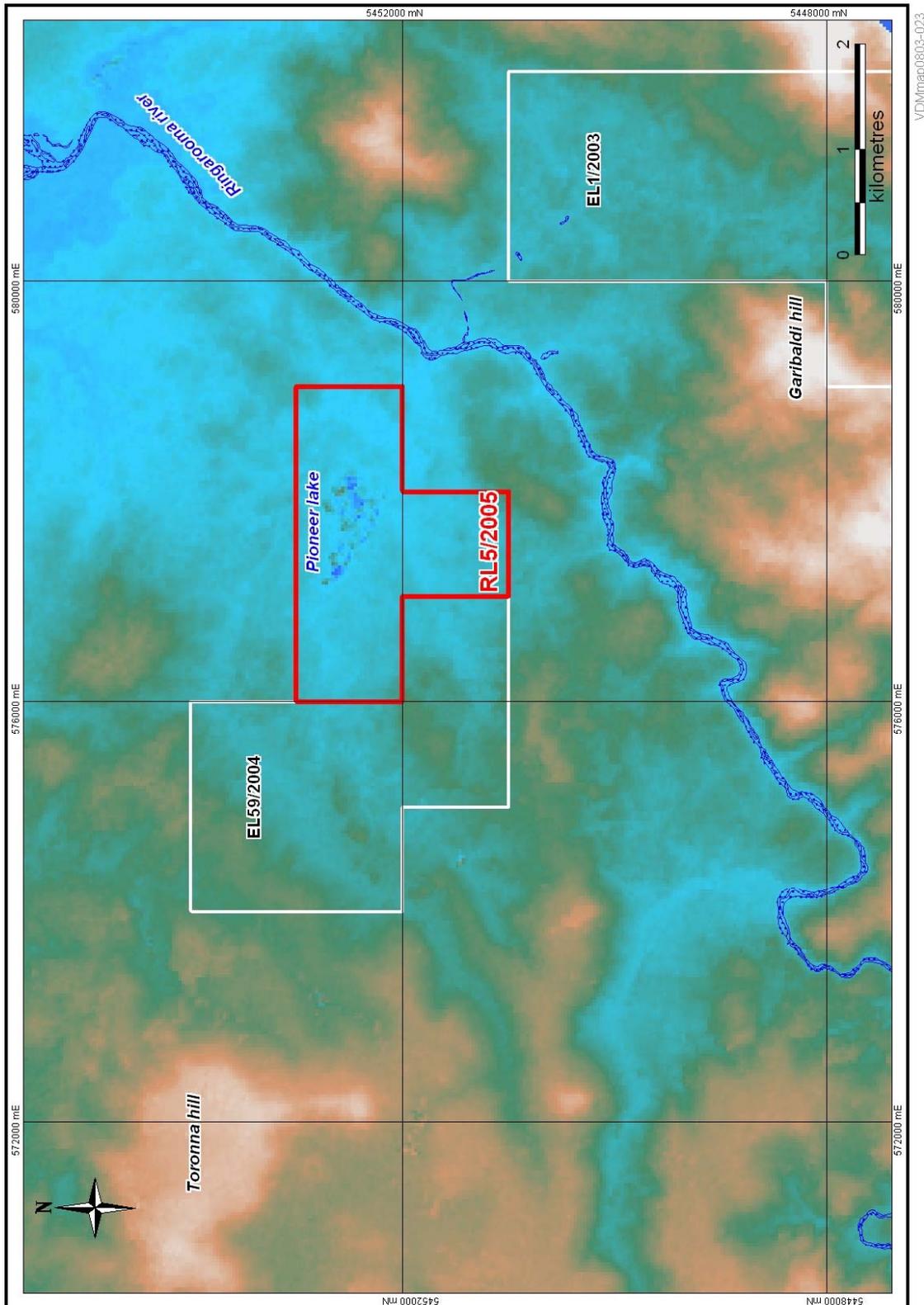
Access is gained via the Pioneer-Winnaleah road and thence throughout the tenement via farm and bush tracks. The resource is located immediately adjacent to Pioneer Lake, being the remnants of historical mining.



VDIMmap0803-022

FIGURE 1 - LOCATION PLAN

25K TOPOGRAPHIC BASE



VDMmap0803-023

FIGURE 2 - LOCATION PLAN
SRTM (SURFACE ELEVATION) BASE

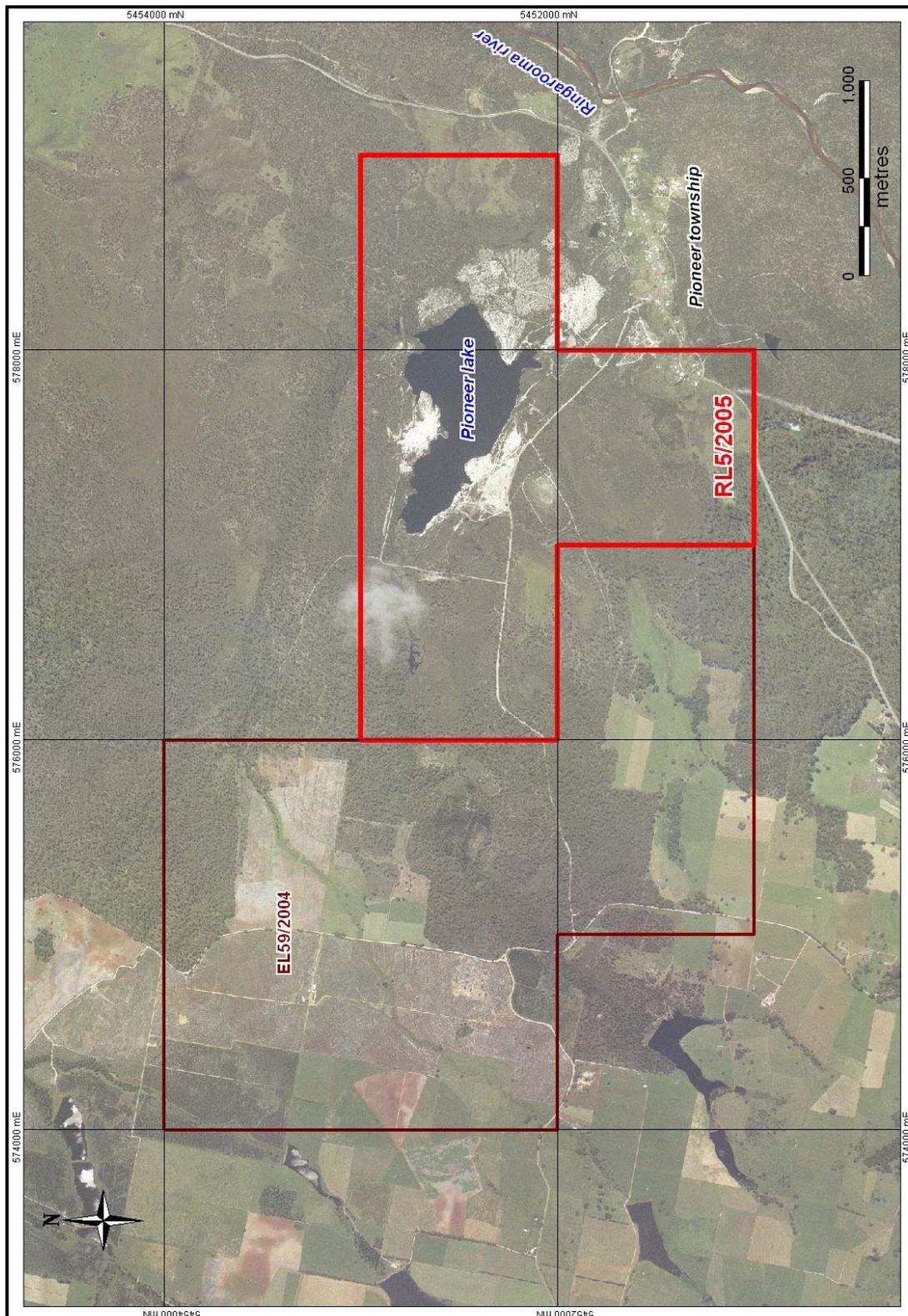


FIGURE 3: LOCATION PLAN - PIONEER

AERIAL PHOTOGRAPHY BASE (c2005)

3.0 HISTORICAL BACKGROUND:

Alluvial tin was first worked in the general area in about the early 1880's.

The following historical data has been reproduced from a report by Amdex Mining dated 24th March 1980 (MRT ref : 80-1497).

Cassiterite was first discovered at Pioneer by William Bradshaw 1877. The discovery was made near the junction of Bradshaw's Creek and the Ringarooma River. The cassiterite was probably found in recent alluvium derived from the reworking of the Pioneer deep lead by the Ringarooma River.

The Pioneer Tin Mining Company was formed in 1882 to work this shallow ground, however these operations were not entirely successful. The workings were then let on "tribute" chiefly to the Chinese who carried out operations successfully until the late 1890's. The working of the shallow ground in a westerly direction led to the discovery of the rich "Pioneer Deep Lead". As this rich ground became exposed the took steps to equip and work the mine, construct dams, water races and test the property by drilling. The Company was restructures in 1900 to provide capital for this development.

Mining recommenced in 1900 and was carried out by means of hydraulic monitors and the ground was pumped to sluice boxes by large mounted steam-driven diesel pumps. The tails were discarded by hydraulic elevators or conveyors.

In 1909 the Pioneer Tin Mining Company completed installation of a hydroelectric scheme at the Frome Dam at a cost of \$77,600. During the same year the mining equipment was converted from steam to electricity.

Operations were carried out successfully until 1929 when the Ringarooma river, swollen by three days of continuous heavy rain, rose to abnormal heights and backed up through the drainage races and poured over into the mine. The two electric gravel pumps worked continuously in the hope of holding the incoming water until the peak of the flood had passed, but the bursting of the Cascade Dam caused a further rise in the river. By this time the power generation from the Dam was destroyed by a landslip and the mine quickly filled with water.

Sluicing recommenced in June 1930, some twelve months after the flood, but declining grades and falling tin prices led to the cessation of sluicing operations in December 1931. The workings were then let on tribute to local operators.

In October 1933 the Austral Malay Tin Mining company, which was then assessing mines in the district, drilled 18 scout holes ahead of the old working face. No written report is available on the drilling but pencilled comments on a plan at the Tasmanian mines Department suggests their assessment of the reserves was 7.6 million m³ of 297 g SnO₂/m³ (2,257 tonnes SnO₂). Austral Malay did not proceed with any follow-up work.

Further drilling was carried out in 1960/61 by Storeys Creek Tin mining company who drilled a total of 15 holes in the vicinity of the of the old Pioneer pit. It appears that by this time Endurance Tin mining company has dropped the mining leases covered by the Pioneer lead and retained the Frome Dam and water licences for the Endurance Mine. The Storeys Creek drilling showed lower grades than the 1935 drilling, however this may be attributed to poor drilling and sampling procedures.

In the mid 1960's Utah took up expensive exploration licences in the north-east to explore for tin. Part of these exploration licences covered the Pioneer Lead.

In 1967 Mr V. Wood acquired the Pioneer leases from Utah and commenced mining along the south-east side of the old workings. Initially Wood mined by hydraulic monitor and sluice box using water from the Pioneer race owned by Endurance.

In 1970 BMI purchased the endurance operations and restricted the amount of water released from the Frome Dam. This action severely curtailed Wood's mining operations at Pioneer. In 1973 Wood purchased the Frome Dam, power station and water races from BMI for \$40,000. With larger volumes of water available, Wood replaced the sluice boxes with jigs.

Wood continued to mine until early 1976 when the Pioneer operations were purchased by Triako and Buka (read Amdex group of companies). Since that time Amdex continued to mine in a westerly direction following the deep lead and has carried out an extensive drilling program to prove the reserves ahead of the face.

The estimated production from the Pioneer Lead is shown in Table 1.

TABLE 1: PIONEER LEAD TIN PRODUCTION

PERIOD	OPERATOR	VOLUME TREATED (m ³)	STREAMED SnO ₂ (Tonnes)
1877 - 1900	Pioneer Tin Co. & Tributors	-	500*
1900 - 1931	Pioneer Tin Co.	10,915,000	9,360
1931 - 1933	Pioneer Tin Co. & Tributors	Residues	142*
1933 - 1946	Tributor for Endurance Co.	Residues	100*
1967 - 1976	Vern Wood	1,000,000	242
1976 - 1979	Kibuka Mines	750,000	210
TOTAL			10,554

* estimated

Little if any work has been undertaken in the Pioneer area since that time. In 2001 the area was acquired by Mineral Holdings Australia as an effort by the principal to aggregate the alluvial resources of the Middle and Lower Ringarooma basin into an economic resource base. Acquisition of drill data has enabled Mineral Holding to reassess the resource status at Pioneer in light of modern mining and alluvial treatment techniques.

A summary of the various drilling campaigns conducted around the Pioneer area appears here as Table 2, and as Figure 4.

TABLE 2: SUMMARY OF HISTORICAL DRILLING AT PIONEER

COMPANY	AREA	YEAR	TYPE	NO OF HOLES
Pioneer Tin Mining Co	Pioneer	1898 - 1928	Hand Plant	224
Austral Malay	East Pioneer	1935	Hand Plant	18
Storeys Creek	Pioneer	1961	Percussion	31
Amdex	Pioneer	1978	Auger	20
Amdex	Poverty Point	1979	Auger	19
Amdex	Pioneer	1977 - 1980	Percussion	118
Amdex	Pioneer tailings	1980	Percussion	1
Amdex	Pioneer	1980	Rev. Circulation	20
Amdex	North Pioneer	1980	Auger	9
Amdex	Poverty Point	1980	Auger	11
Amdex	Pioneer	1981	Percussion	10
Anglo	Pioneer	1982	Rev. Circulation	63
Anglo	Pioneer	1983	Percussion	29
TOTAL				573

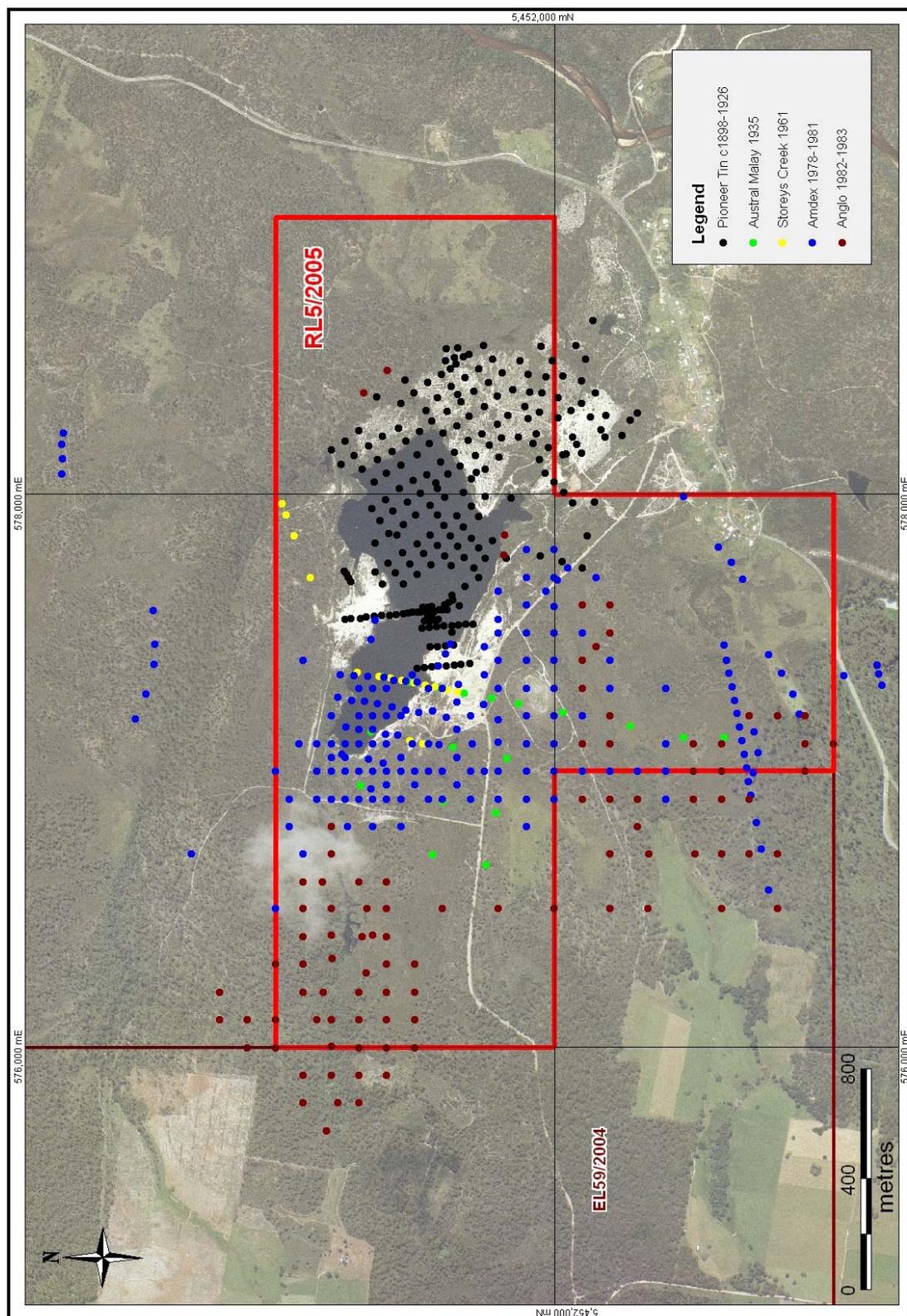


FIGURE 4: PIONEER DRILLING CAMPAIGNS BY OPERATOR
 AERIAL PHOTOGRAPHY BASE (c2005)

4.0 GEOLOGY:

Since acquiring tenure to this property VDM has continued to reassess the regional geological setting particularly as it pertains to the alluvial deposition during the Tertiary period. Historical data; mine locations, drill hole locations and geophysical data are being progressively added to a regional database.

4.1 REGIONAL SETTING:

It is not proposed to provide a detailed description of the older geological units, a brief outline of the nature of each major unit is provided, in tabulated form, Table 3 and a geological map as Figure 4.

The tabulation sets out the significance of each unit. It is the Tertiary units, in particular the basal sections, that are of economic significance as they contain the heavy mineral concentrations; cassiterite, tantalite, gold and sapphire being the most economically important.

Although the basic basement and regional geological settings apply to this tenement the resource is contained within a Tertiary age outwash deposit related to the "Wyniford Lead". The deposit derives its alluvial component from the Blue Tier Granite massif, from older and younger Tertiary basalt flows and to a minimal extent from the Mathinna Bed metasediments. The alluvials have a very strong granitic component and the heavy mineral content a mixed source; granitic and basaltic (zircospilic).

Uplift and massive erosion in the Tertiary is the main influence controlling the development of all the tin bearing deposits of the north east. Locally the deposits may vary in the nature of their deposition however the sediment source of the alluvial gravels remains basically the same. In some instances granite based sediments predominate and in others meta-sediment, at Pioneer there is a mixing of both components with granite based sediments predominating.

Tertiary geomorphology is not fully understood, the palaeo-channels of the ancient Ringarooma, Boobyalla and Musselroe Rivers that dominated the drainage system in the north east have yet to be accurately defined and features such as the broad Endurance channel and the Pioneer outwash fan deposit appear to contradict the generally northwards drainage system.

Periods of uplift and faulting, marine transgression and regression are also not well understood. Faulting observed in Tertiary gravels at Pioneer and postulated at Endurance indicate that the area was geologically quite unstable up to and including the period of younger Basalt volcanism.

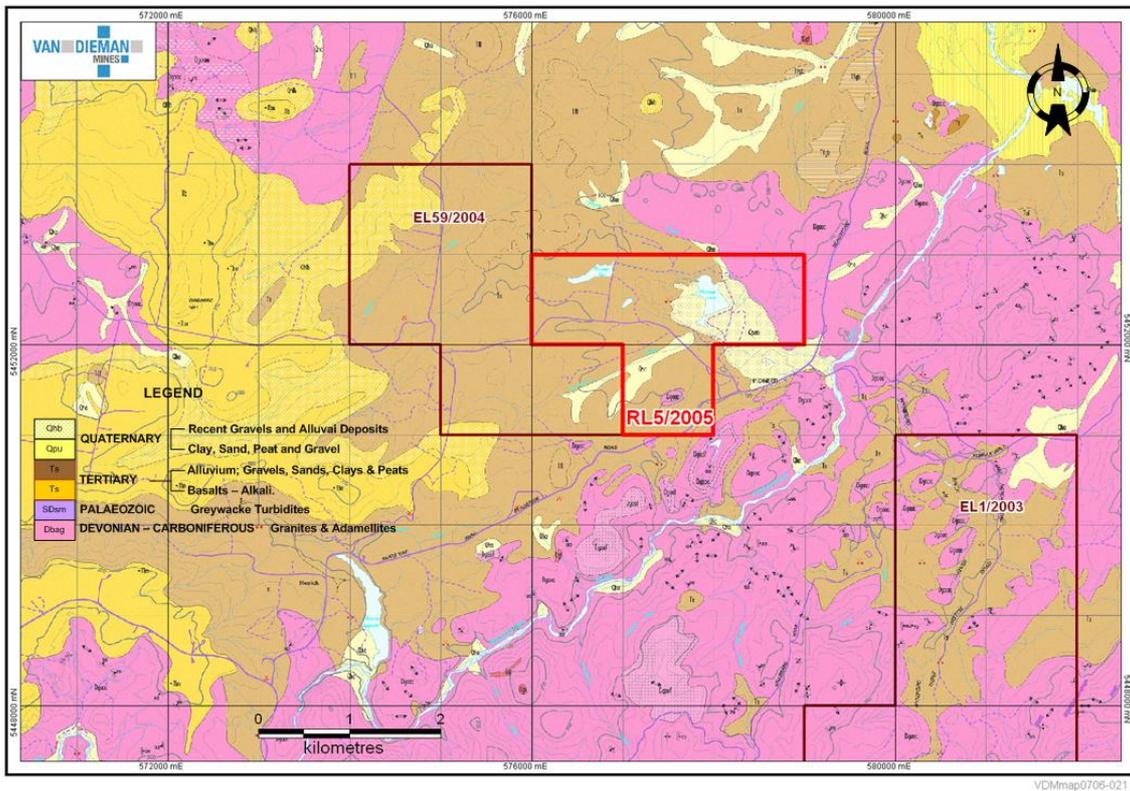


FIGURE 5 - GEOLOGICAL PLAN OF RL5 / 2005

TABLE 3
REGIONAL GEOLOGICAL SETTING
MAJOR GEOLOGICAL UNITS

AGE	UNIT	DESCRIPTION	SIGNIFICANCE
DEVONIAN - CARBONIFEROUS	Blue Tier Batholith	Porphyritic fine to coarse grained granite / adamellite and biotite-hornblende granodiorite	Forms the tin rich Mt Cameron Massif to the south of Aberfoyle and basement around the southern edge of the Tertiary marine embayment. Locally may be a source of tin.
JURASSIC	Dolerite	Dolerite	Forms a resistant basement outcrop and is the bounding feature of the eastern edge of the Tertiary marine embayment. Sporadic outcrops may occur resting on granite basement along the southern edge of the embayment
ORDOVICIAN TO DEVONIAN	Mathinna Beds	Quartzwacke turbidite sequence locally hornfelsed adjacent to granite bodies	Forms basement in parts of the Aberfoyle area and its low weathering resistance may lead to the development of tin rich Tertiary channels cut into this unit.
TERTIARY	Unnamed	Sands, clays and gravels, locally bouldery. Lignite zones at some localities. Some evidence of ferricrete and silcrete development.	Basal layers are generally tin (cassiterite) enriched, locally of economic significance. Also known to contain gold, sapphire, rutile, zircon and ilmenite.
QUATERNARY	Unnamed	Highly variable; sands, clays, peats, Aeolian dune deposits, swamp and marsh deposits.	Locally represent overburden zones over Tertiary tin bearing alluvial deposits

4.2 LOCAL GEOLOGY:

The original Pioneer discovery was apparently made where the modern Ringarooma River cut the older Tertiary Wyniford Lead. From that point the Pioneer deposit trends north and then north-west toward the buried palaeo-channel of the Ringarooma River. The junction of these two systems is postulated to lie approximately 3 to 3.5 km north west of the Pioneer workings and within the adjoining tenement, EL 59 / 2004.

The palaeo - geography of the area is somewhat problematical. The ancestral channel of the Ringarooma is marked by a linear basalt flow. The possible basalt filled channel just north of and postulated to parallel the Pioneer - Derby road may represent an un-recognised pre-basalt palaeo-channel although there is no evidence as to which direction of flow this channel may have taken. A number of alternatives exist, specifically:

- ❖ The channel may commence on the area of basement high that separates the Wyniford Lead from the present day channel of the Ringarooma River;
- ❖ The OK Lead joins the channel and both flow westward from the basement high and then joining the ancestral Ringarooma near Herrick;
- ❖ The Wyniford Lead was entrenched along and beside a granitic basement high probably in a similar fashion to the Endurance deposit probably as a result of headwater capture of the Wyniford and Gladstone Leads by a major south bank tributary of the ancestral Ringarooma; or
- ❖ If this channel in fact existed the Wyniford Lead may have cut and captured the stream prior to basalt outflow.

4.3 RECENT EXPLORATION:

Exploration over the past year has been on-going and has involved both field study, database compilation and geological modelling.

Firstly, field survey work was continued during the year by way of locating historic drill hole sites. To date over 80 physical drill hole locations have now been found and DGPS-surveyed. Other field work includes locating and surveying areas where basement outcrops on to the surface. The company drill hole database has been “upgraded” with the highly accurate X,Y,Z survey data. These holes are well “spread” across the resource, as depicted by the large blue-coloured circles in Figure 6.

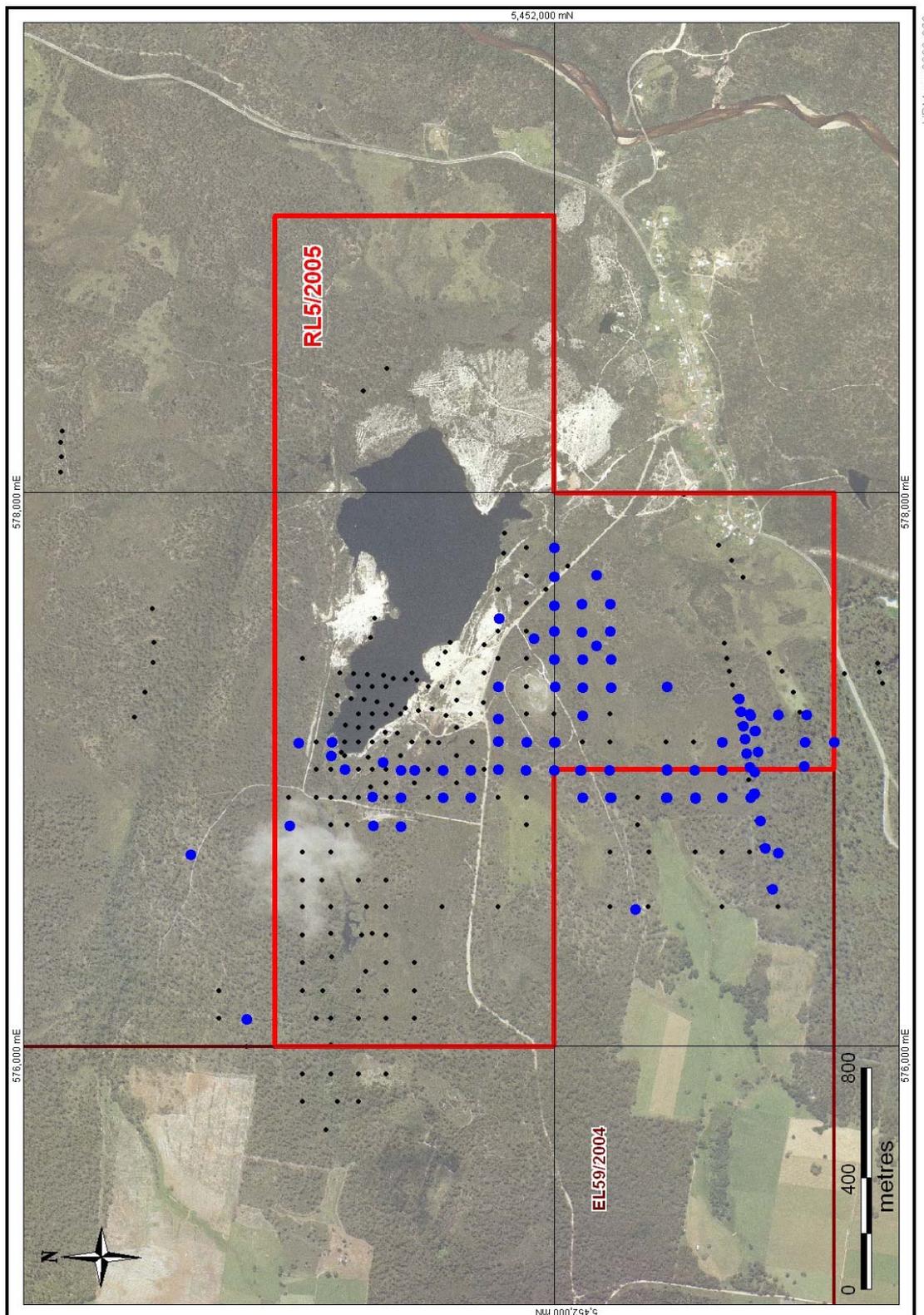


FIGURE 6: DGPS-SURVEYED DRILL HOLE LOCATION PLAN

Secondly, new data was added to the drill hole database by way of a previously unknown set of drill logs uncovered at MRT. A program of 20 auger holes was drilled by Amdex in late 1978 with the aim of defining shallow high-grade tin detected in 1977 drilling. This program “in fills” the area between holes K19 and K20 as depicted by the large red-coloured circles in Figure 7.

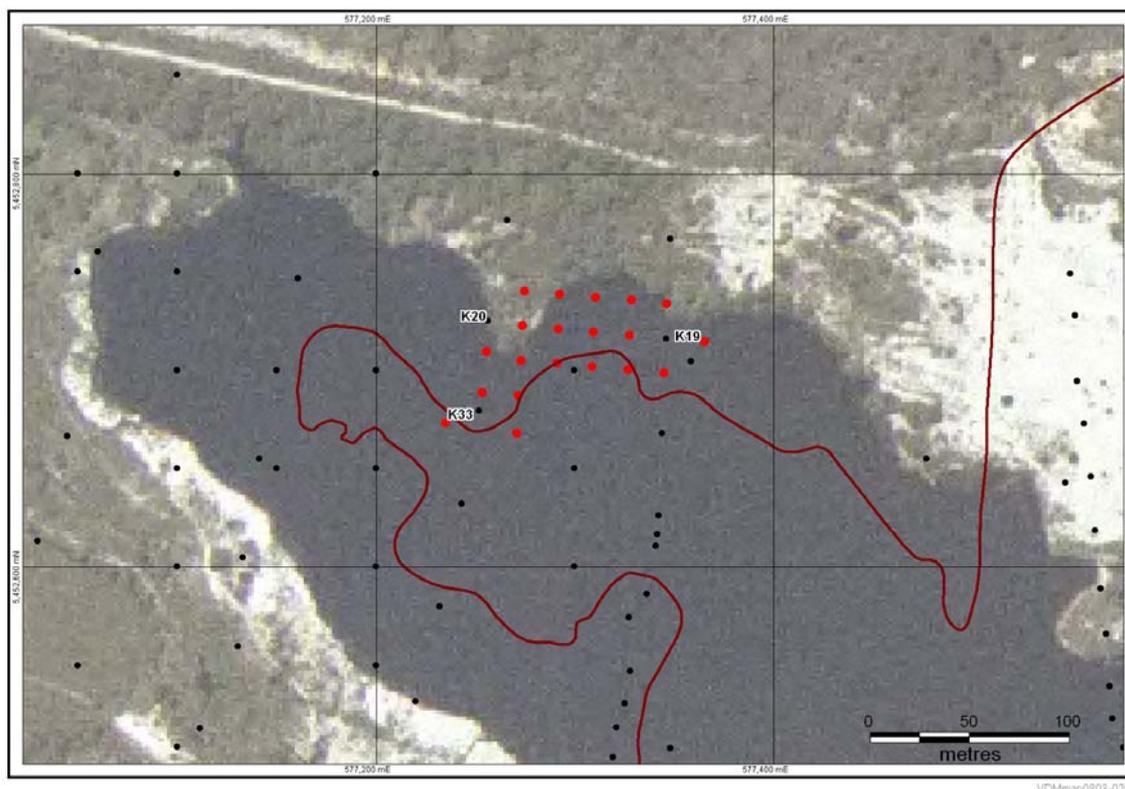


FIGURE 7: AMDEX 1978 IN-FILL PROGRAM

The Pioneer drill hole database now includes data for over 570 drill holes. The location of all of these holes can be seen in Figure 8. A tabulation of drill hole data digitised from various drill logs and annotated maps appears in Appendix 1.

With the incorporation of new and “upgraded” data, basement topography has been re-modelled. The latest 2D basement topography model can be seen in Figure 9. A 3D representation can be seen in Figure 10.

Thirdly, we can report that we have begun an in depth visualisation and interpretation of sample tin grades, as recorded on Amdex and Anglo drill logs. Sample grade data from over 250 drill logs has been digitised, and QC'd by way of reproducing reported interval grades from the reported weight, volume and assay data on the logs.

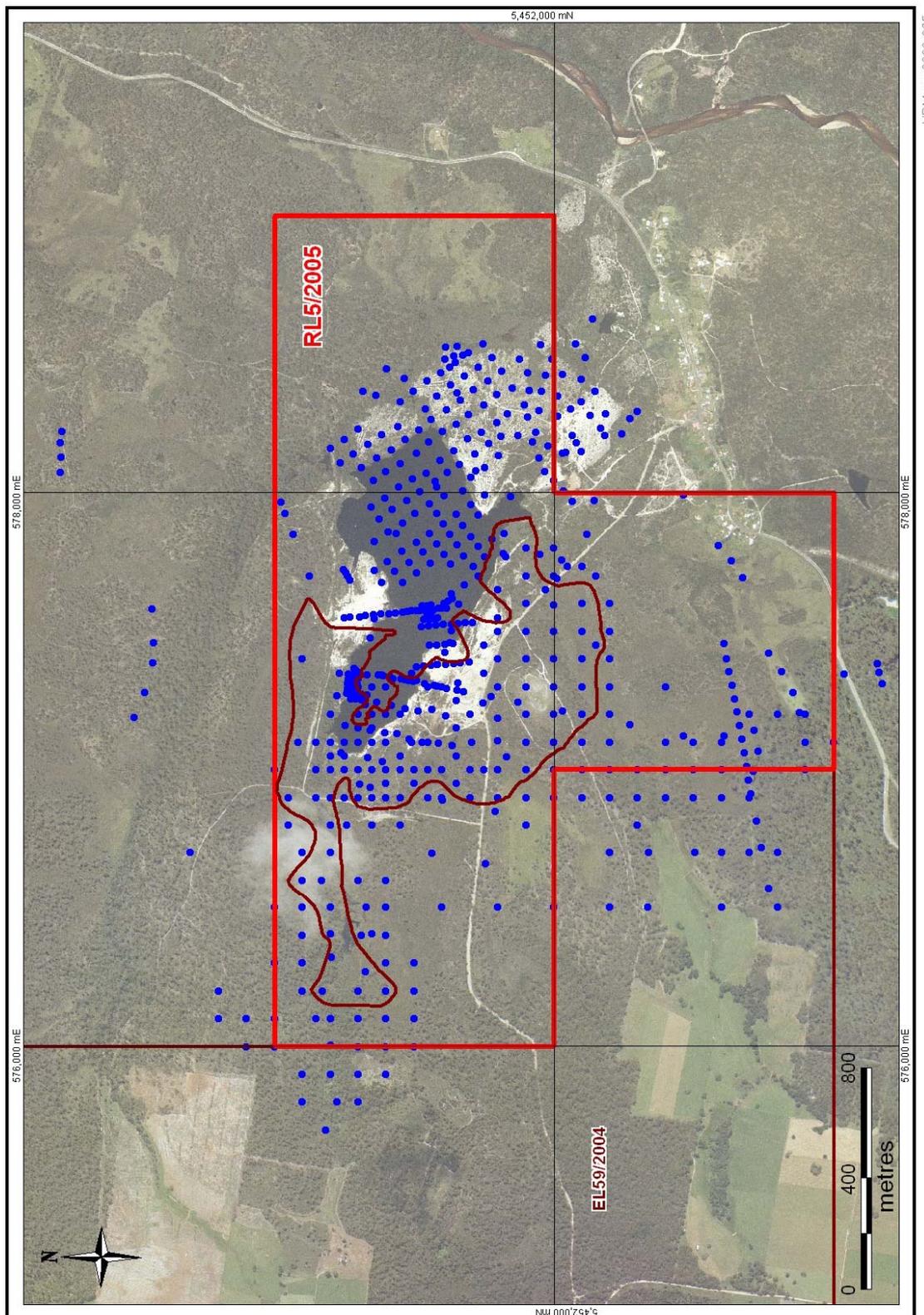


FIGURE 8 : PIONEER DRILL HOLE AND RESOURCE LOCATION PLAN

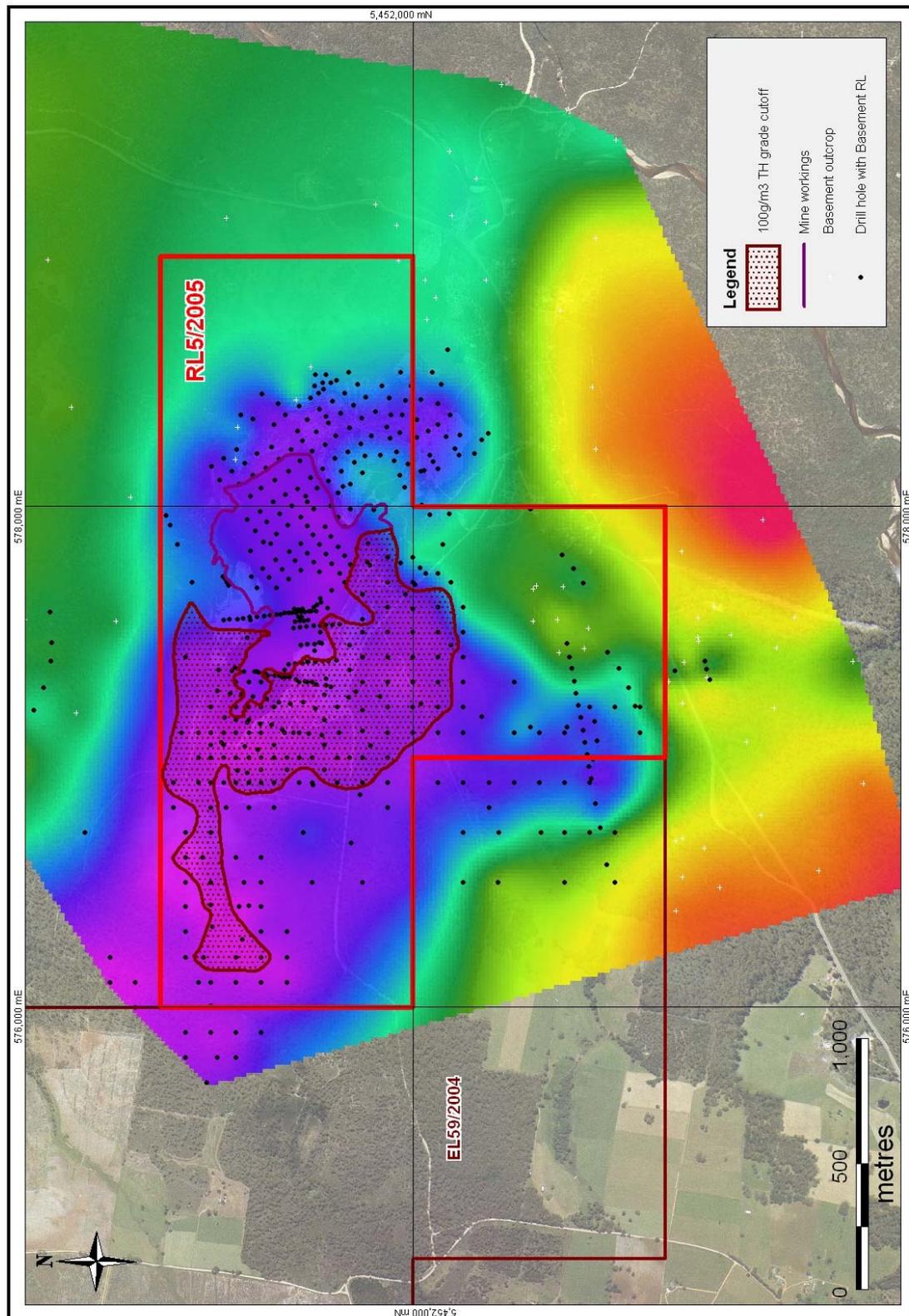


FIGURE 9: BASEMENT TOPOGRAPHY - APRIL 2008

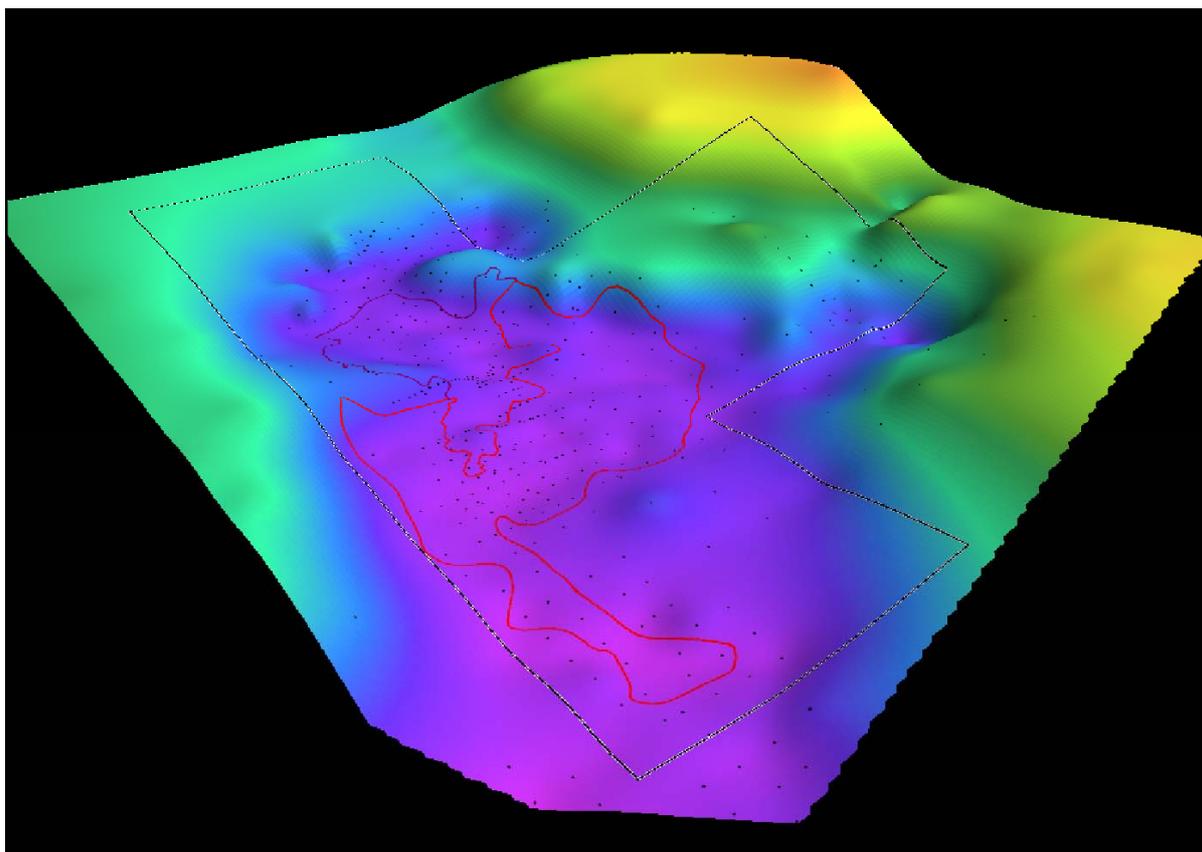


FIGURE 10 - 3D VISUALISATION OF BASEMENT TOPOGRAPHY

Down hole grade data is being visualised by way of a histogram, showing all sample intervals and thematically-coloured grades. A grade histogram for Amdex hole K20 is shown in Figure 11. Histograms have been produced for all available Amdex and Anglo drill holes. They are all consistently scaled by depth (ie vertical scale), and both SurfaceRL and BasementRL values are annotated so holes along a line of drilling can be correlated.

Using a cut-off grade of 95 g/m³, sample grade data has been used to calculate various “down hole” data including the “top” and “bottom” levels of high-grade tin present above basement. A tabulation of data derived from sample data appears in Appendix 2.

By aligning grade histograms for drill holes along a line of drilling, interpretation of down hole grade distribution and thicknesses of high-grade tin deposits can be performed. The histograms can be used in conjunction with drill hole cross sections to assist interpretation. Furthermore lithological descriptions can be used to assist with correlation where sample data may be missing.

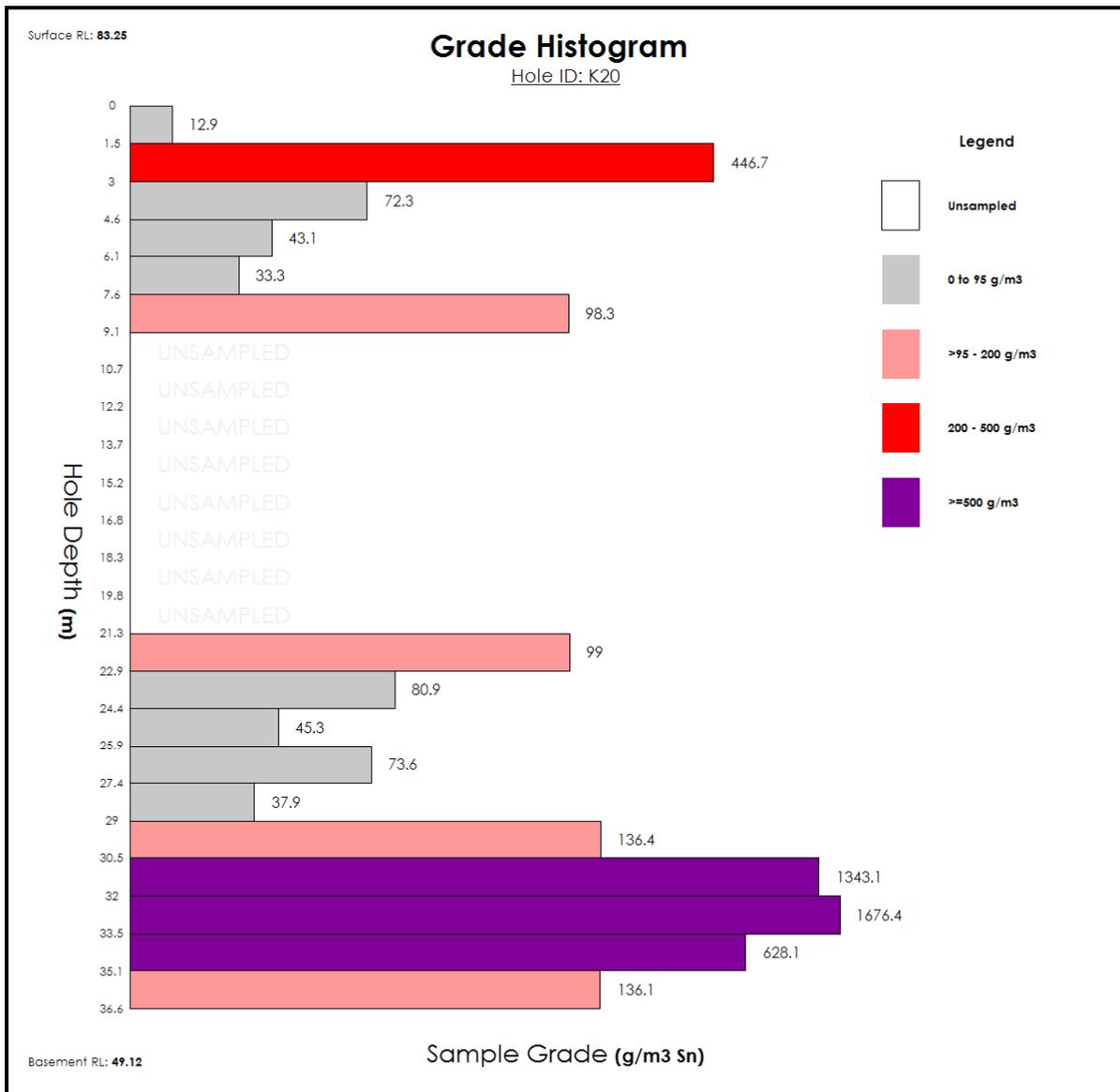


FIGURE 11 - GRADE HISTOGRAM FOR AMDEX DRILL HOLE K20

5.0 DISCUSSION OF RESULTS:

The result of recent work can be seen in the further development of the basement topography. Incorporation of basement outcrop data has fully defined the drainage pattern from the south, the basement constraints in the north, and the resultant drainage to the north-west in the direction of VDM's tenement EL59/2004.

After investigation of all technical company reports (TCR's) available from the MRT library, it is not expected that any other drilling programs exist. However, it should be noted that an Amdex 1979 report (MRTref 79-1396) states : "Logs for Pioneer Tin Mining Company Drilling (c1898-1928) have been located and are held at Amdex's Endurance office." In an effort to locate these logs, we have made contact with people involved with Amdex's operation who are still living in Tasmania, such as Revel Munro. Any data received will be passed on to MRT.

We have only just begun to interpret the grade histograms. We believe however that this tool used in conjunction with cross sections and 3D visualisation of basement topography, is very powerful, and will assist us greatly in further understanding the deposition and distribution of the alluvial resource.

6.0 PROPOSED WORK PROGRAMS:

Proposed work programs include:

- i. Continued RTK GPS surveying;
- ii. Commence pre-DPEMP studies including baseline water sampling, flora and fauna surveys, cultural heritage and Aboriginal heritage surveys; and
- iii. Recalculate ore resources and determine possible extensions to the west.
- iv. Identify areas of shallow high-grade resource, with the view to conduct bulk sampling

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8.0 APPENDICES:

8.1 DRILL HOLE LOCATION DATA SHEETS, PIONEER

See Separate Electronic File RL52005_200804_02_Appendix

8.2 DRILL HOLE GRADE DATA SHEETS, PIONEER

See Separate Electronic File RL52005_200804_03_Appendix

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
P1		Pioneer Tin Mining	1898-1928	Hand bore	578329.05	5451900.29			55.60		
P2		Pioneer Tin Mining	1898-1928	Hand bore	578220.42	5452064.37			67.80		
P2C		Pioneer Tin Mining	1898-1928	Hand bore	578020.84	5452417.05			49.00		
P3		Pioneer Tin Mining	1898-1928	Hand bore	578080.57	5452277.76			9999.00		
P3C		Pioneer Tin Mining	1898-1928	Hand bore	578006.19	5452325.30			52.90		
P4		Pioneer Tin Mining	1898-1928	Hand bore	578144.31	5451969.67			9999.00		
P6		Pioneer Tin Mining	1898-1928	Hand bore	577987.18	5452155.44			72.10		
P7		Pioneer Tin Mining	1898-1928	Hand bore	577777.08	5452049.36			70.30		
P8		Pioneer Tin Mining	1898-1928	Hand bore	577972.36	5451856.01			77.60		
P9		Pioneer Tin Mining	1898-1928	Hand bore	577735.89	5451899.45			77.50		
P10		Pioneer Tin Mining	1898-1928	Hand bore	577758.69	5451972.07			77.40		
P11		Pioneer Tin Mining	1898-1928	Hand bore	577851.23	5451881.26			80.80		
P12		Pioneer Tin Mining	1898-1928	Hand bore	578367.60	5452042.91			59.90		
P13		Pioneer Tin Mining	1898-1928	Hand bore	578380.10	5452148.00			58.10		
P14		Pioneer Tin Mining	1898-1928	Hand bore	578285.39	5452164.53			58.40		
P15		Pioneer Tin Mining	1898-1928	Hand bore	578283.09	5452306.38			55.60		
P16		Pioneer Tin Mining	1898-1928	Hand bore	578143.99	5452490.67			53.30		
P21A		Pioneer Tin Mining	1898-1928	Hand bore	578429.75	5451967.58			61.40		
P22A		Pioneer Tin Mining	1898-1928	Hand bore	578482.62	5452007.53		13.70	63.80		1060.00
P23A		Pioneer Tin Mining	1898-1928	Hand bore	578232.72	5451833.45			67.80		
P24A		Pioneer Tin Mining	1898-1928	Hand bore	578539.78	5451921.80			76.90		
P25A		Pioneer Tin Mining	1898-1928	Hand bore	578489.43	5451887.43			69.90		
P26A		Pioneer Tin Mining	1898-1928	Hand bore	578627.83	5451862.19			75.40		
P29A		Pioneer Tin Mining	1898-1928	Hand bore	577735.37	5452289.15			46.30		
P30A		Pioneer Tin Mining	1898-1928	Hand bore	578281.63	5451868.32			61.10		
P31A		Pioneer Tin Mining	1898-1928	Hand bore	578203.87	5452190.40			72.70		
P32A		Pioneer Tin Mining	1898-1928	Hand bore	578360.72	5452345.30			55.90		
P33A		Pioneer Tin Mining	1898-1928	Hand bore	578104.72	5452336.25			57.10		
P37A		Pioneer Tin Mining	1898-1928	Hand bore	578278.16	5451985.21			54.70		
P38A		Pioneer Tin Mining	1898-1928	Hand bore	578269.35	5451728.32			9999.00		
P39A		Pioneer Tin Mining	1898-1928	Hand bore	578208.21	5451932.62			60.20		
P40A		Pioneer Tin Mining	1898-1928	Hand bore	578435.63	5452094.42		12.80	62.30		1240.00
P41A		Pioneer Tin Mining	1898-1928	Hand bore	578412.21	5451901.83			50.80		
P42A		Pioneer Tin Mining	1898-1928	Hand bore	578318.48	5452104.54			58.70		
P43A		Pioneer Tin Mining	1898-1928	Hand bore	578208.27	5452127.54			69.90		
P44A		Pioneer Tin Mining	1898-1928	Hand bore	578240.50	5452558.56		24.40	54.70		400.00
P45A		Pioneer Tin Mining	1898-1928	Hand bore	578302.91	5452457.71		23.80	52.90		1250.00
P46A		Pioneer Tin Mining	1898-1928	Hand bore	578287.54	5451815.40			62.00		

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
P47A		Pioneer Tin Mining	1898-1928	Hand bore	578366.60	5451851.40			59.90		
P48A		Pioneer Tin Mining	1898-1928	Hand bore	578304.55	5451939.35			55.90		
P49A		Pioneer Tin Mining	1898-1928	Hand bore	578349.65	5451985.42			57.40		
P50A		Pioneer Tin Mining	1898-1928	Hand bore	578425.86	5452030.18			60.20		
P51A		Pioneer Tin Mining	1898-1928	Hand bore	578297.17	5452052.40			57.10		
P52A		Pioneer Tin Mining	1898-1928	Hand bore	578274.13	5452091.92			58.40		
P53A		Pioneer Tin Mining	1898-1928	Hand bore	578368.92	5452087.03			56.80		
P54A		Pioneer Tin Mining	1898-1928	Hand bore	578171.46	5452021.26			69.00		
P55A		Pioneer Tin Mining	1898-1928	Hand bore	578183.55	5452075.92			74.80		
P56A		Pioneer Tin Mining	1898-1928	Hand bore	578125.98	5452051.80			69.00		
P57A		Pioneer Tin Mining	1898-1928	Hand bore	578181.86	5451920.30			60.20		
P58A		Pioneer Tin Mining	1898-1928	Hand bore	578151.07	5451902.20			61.70		
P59A		Pioneer Tin Mining	1898-1928	Hand bore	578208.77	5451816.73			63.80		
P60A		Pioneer Tin Mining	1898-1928	Hand bore	578212.68	5451756.56			71.80		
P61A		Pioneer Tin Mining	1898-1928	Hand bore	578536.62	5452048.07		5.50	69.30		150.00
P62A		Pioneer Tin Mining	1898-1928	Hand bore	578134.91	5452199.11			74.50		
P63A		Pioneer Tin Mining	1898-1928	Hand bore	578092.49	5452246.59			72.10		
P64A		Pioneer Tin Mining	1898-1928	Hand bore	578057.37	5452295.94			63.80		
P65A		Pioneer Tin Mining	1898-1928	Hand bore	577992.61	5452248.00			58.40		
P66A		Pioneer Tin Mining	1898-1928	Hand bore	577958.48	5452297.35			48.30		
P67A		Pioneer Tin Mining	1898-1928	Hand bore	577922.66	5452347.70			50.10		
P68A		Pioneer Tin Mining	1898-1928	Hand bore	578330.28	5452550.23		25.60	53.50		n/a
P69A		Pioneer Tin Mining	1898-1928	Hand bore	578366.69	5452503.53			53.80		
P70A		Pioneer Tin Mining	1898-1928	Hand bore	578404.24	5452451.85			55.60		
P71A		Pioneer Tin Mining	1898-1928	Hand bore	578434.12	5452404.15		14.00	62.60		270.00
P72A		Pioneer Tin Mining	1898-1928	Hand bore	578470.73	5452353.01		9.80	66.30		530.00
P73A		Pioneer Tin Mining	1898-1928	Hand bore	578349.09	5452419.77		22.90	53.80		660.00
P74A		Pioneer Tin Mining	1898-1928	Hand bore	578390.77	5452370.13			54.70		
P75A		Pioneer Tin Mining	1898-1928	Hand bore	578423.48	5452318.91			64.10		
P76A		Pioneer Tin Mining	1898-1928	Hand bore	578335.75	5452334.00			56.50		
P77A		Pioneer Tin Mining	1898-1928	Hand bore	578372.88	5452286.44			57.10		
P78A		Pioneer Tin Mining	1898-1928	Hand bore	578300.98	5452382.88			52.90		
P79A		Pioneer Tin Mining	1898-1928	Hand bore	578265.39	5452437.86		21.90	54.70		1670.00
P80A		Pioneer Tin Mining	1898-1928	Hand bore	578228.43	5452481.36			52.90		
P81A		Pioneer Tin Mining	1898-1928	Hand bore	578192.33	5452531.61			52.10		
P82A		Pioneer Tin Mining	1898-1928	Hand bore	578156.23	5452581.18			51.50		
P83A		Pioneer Tin Mining	1898-1928	Hand bore	578185.93	5452447.11			52.90		
P84A		Pioneer Tin Mining	1898-1928	Hand bore	578222.04	5452398.21			54.40		

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
P85A		Pioneer Tin Mining	1898-1928	Hand bore	578248.01	5452349.08			54.40		
P86A		Pioneer Tin Mining	1898-1928	Hand bore	578316.84	5452249.64			56.50		
P87A		Pioneer Tin Mining	1898-1928	Hand bore	578354.66	5452202.74			57.10		
P88A		Pioneer Tin Mining	1898-1928	Hand bore	578253.64	5452204.83			65.70		
P89A		Pioneer Tin Mining	1898-1928	Hand bore	578219.60	5452258.43			67.50		
P90A		Pioneer Tin Mining	1898-1928	Hand bore	578195.33	5452308.88			64.80		
P91A		Pioneer Tin Mining	1898-1928	Hand bore	578153.14	5452357.85			56.20		
P92A		Pioneer Tin Mining	1898-1928	Hand bore	578116.34	5452406.42			52.00		
P93A		Pioneer Tin Mining	1898-1928	Hand bore	578071.46	5452456.76			52.60		
P94A		Pioneer Tin Mining	1898-1928	Hand bore	578050.30	5452504.53			52.60		
P95A		Pioneer Tin Mining	1898-1928	Hand bore	578106.30	5452548.35			51.50		
P96A		Pioneer Tin Mining	1898-1928	Hand bore	578005.76	5452478.34			49.20		
P97A		Pioneer Tin Mining	1898-1928	Hand bore	578020.90	5452553.57			52.40		
P98A		Pioneer Tin Mining	1898-1928	Hand bore	578145.75	5451956.72			57.10		
P99A		Pioneer Tin Mining	1898-1928	Hand bore	578294.92	5451700.89			9999.00		
P100A		Pioneer Tin Mining	1898-1928	Hand bore	578482.15	5452123.55		4.90	69.90		150.00
P101A		Pioneer Tin Mining	1898-1928	Hand bore	577972.82	5452526.94			55.20		
P102A		Pioneer Tin Mining	1898-1928	Hand bore	578439.60	5452187.53		7.00	67.70		4410.00
P103A		Pioneer Tin Mining	1898-1928	Hand bore	578406.05	5452234.28			60.80		
P104A		Pioneer Tin Mining	1898-1928	Hand bore	578454.46	5452270.65		6.10	68.70		850.00
P105A		Pioneer Tin Mining	1898-1928	Hand bore	578506.83	5452303.89			73.60		
P106A		Pioneer Tin Mining	1898-1928	Hand bore	578539.56	5452254.33		1.80	73.00		100.00
P107A		Pioneer Tin Mining	1898-1928	Hand bore	578488.78	5452219.63		1.80	72.10		140.00
P108A		Pioneer Tin Mining	1898-1928	Hand bore	578177.96	5452231.14			72.70		
P109A		Pioneer Tin Mining	1898-1928	Hand bore	578142.37	5452281.95			69.30		
P110A		Pioneer Tin Mining	1898-1928	Hand bore	578074.57	5452381.10			54.70		
P111A		Pioneer Tin Mining	1898-1928	Hand bore	578076.39	5452600.51		27.90	51.80		1560.00
P112A		Pioneer Tin Mining	1898-1928	Hand bore	578044.13	5452644.66		26.50	53.70		390.00
P113A		Pioneer Tin Mining	1898-1928	Hand bore	577981.90	5452604.19			53.50		
P114A		Pioneer Tin Mining	1898-1928	Hand bore	578127.16	5452634.33		25.90	52.30		900.00
P115A		Pioneer Tin Mining	1898-1928	Hand bore	578091.75	5452688.07		23.80	55.00		140.00
P116A		Pioneer Tin Mining	1898-1928	Hand bore	578176.17	5452666.05		24.40	55.00		1280.00
P117A		Pioneer Tin Mining	1898-1928	Hand bore	578142.16	5452716.44		25.60	54.90		140.00
P118A		Pioneer Tin Mining	1898-1928	Hand bore	578108.16	5452764.41		26.20	53.50		80.00
P119A		Pioneer Tin Mining	1898-1928	Hand bore	578161.55	5452797.73		25.90	55.30		30.00
P120A		Pioneer Tin Mining	1898-1928	Hand bore	578229.80	5452699.24		24.10	56.50		170.00
P121A		Pioneer Tin Mining	1898-1928	Hand bore	578194.14	5452748.48		25.30	55.60		80.00
P122A		Pioneer Tin Mining	1898-1928	Hand bore	578212.07	5452616.37		26.10	53.00		440.00

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
P123A		Pioneer Tin Mining	1898-1928	Hand bore	577949.99	5452654.60		31.10	54.60		70.00
P124A		Pioneer Tin Mining	1898-1928	Hand bore	577990.95	5452392.66			48.60		
P125A		Pioneer Tin Mining	1898-1928	Hand bore	578042.43	5452425.28			52.50		
P126A		Pioneer Tin Mining	1898-1928	Hand bore	577959.93	5452443.93			50.00		
P127A		Pioneer Tin Mining	1898-1928	Hand bore	577927.03	5452496.39			53.50		
P128A		Pioneer Tin Mining	1898-1928	Hand bore	577890.91	5452541.69			52.70		
P129A		Pioneer Tin Mining	1898-1928	Hand bore	577925.20	5452419.52			49.30		
P130A		Pioneer Tin Mining	1898-1928	Hand bore	577888.89	5452394.70			51.20		
P131A		Pioneer Tin Mining	1898-1928	Hand bore	577854.24	5452445.30			55.90		
P132A		Pioneer Tin Mining	1898-1928	Hand bore	577821.17	5452490.32			55.90		
P133A		Pioneer Tin Mining	1898-1928	Hand bore	577788.48	5452544.38			54.90		
P134A		Pioneer Tin Mining	1898-1928	Hand bore	577860.14	5452593.12		27.40	55.30		340.00
P135A		Pioneer Tin Mining	1898-1928	Hand bore	577752.85	5452594.79		30.50	52.30		360.00
P136A		Pioneer Tin Mining	1898-1928	Hand bore	577718.63	5452570.44		23.80	53.30		310.00
P137A		Pioneer Tin Mining	1898-1928	Hand bore	577750.09	5452518.42			54.20		
P138A		Pioneer Tin Mining	1898-1928	Hand bore	577785.53	5452468.08			55.00		
P139A		Pioneer Tin Mining	1898-1928	Hand bore	577720.63	5452641.48		18.90	63.70		130.00
P140A		Pioneer Tin Mining	1898-1928	Hand bore	577677.65	5452616.57		16.50	62.90		100.00
P141A		Pioneer Tin Mining	1898-1928	Hand bore	577676.99	5452541.71		20.10	59.10		160.00
P142A		Pioneer Tin Mining	1898-1928	Hand bore	577711.22	5452491.77			53.20		
P143A		Pioneer Tin Mining	1898-1928	Hand bore	577747.36	5452442.81			54.50		
P144A		Pioneer Tin Mining	1898-1928	Hand bore	577779.09	5452393.38			50.90		
P145A		Pioneer Tin Mining	1898-1928	Hand bore	577812.53	5452345.71			51.00		
P146		Pioneer Tin Mining	1898-1928	Hand bore	577842.27	5452295.99			53.80		
P147		Pioneer Tin Mining	1898-1928	Hand bore	577816.32	5452418.41			9999.00		
P148		Pioneer Tin Mining	1898-1928	Hand bore	577850.88	5452370.88			50.80		
P149		Pioneer Tin Mining	1898-1928	Hand bore	577882.61	5452324.21			50.00		
P150		Pioneer Tin Mining	1898-1928	Hand bore	577920.15	5452271.17			51.90		
P151		Pioneer Tin Mining	1898-1928	Hand bore	577772.83	5452321.55			50.90		
P152		Pioneer Tin Mining	1898-1928	Hand bore	577805.95	5452270.84			51.90		
P153		Pioneer Tin Mining	1898-1928	Hand bore	577742.10	5452368.56			47.00		
P154		Pioneer Tin Mining	1898-1928	Hand bore	577834.00	5452221.45			50.90		
P155		Pioneer Tin Mining	1898-1928	Hand bore	577769.28	5452248.03			54.50		
P156		Pioneer Tin Mining	1898-1928	Hand bore	577699.86	5452270.55			49.60		
P159A		Pioneer Tin Mining	1898-1928	Hand bore	577824.77	5452642.72		31.40	54.30		110.00
P160		Pioneer Tin Mining	1898-1928	Hand bore	577939.31	5452577.37			51.70		
P161A		Pioneer Tin Mining	1898-1928	Hand bore	577905.53	5452625.04		29.30	55.40		70.00
P162A		Pioneer Tin Mining	1898-1928	Hand bore	578077.20	5452032.45			72.80		

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
P163A		Pioneer Tin Mining	1898-1928	Hand bore	578044.35	5451999.70			66.10		
P164A		Pioneer Tin Mining	1898-1928	Hand bore	578006.42	5451964.08			71.90		
P165A		Pioneer Tin Mining	1898-1928	Hand bore	577969.80	5451933.87			71.20		
P166A		Pioneer Tin Mining	1898-1928	Hand bore	578454.29	5452371.95			59.90		
P167A		Pioneer Tin Mining	1898-1928	Hand bore	578484.37	5452388.95		10.40	66.60		370.00
P168A		Pioneer Tin Mining	1898-1928	Hand bore	578527.86	5452387.04		9.50	67.00		170.00
P169A		Pioneer Tin Mining	1898-1928	Hand bore	578494.94	5452357.06		10.90	65.10		440.00
P170A		Pioneer Tin Mining	1898-1928	Hand bore	578529.47	5452345.92			72.50		
P171A		Pioneer Tin Mining	1898-1928	Hand bore	578497.11	5452324.58		4.90	70.50		
P172A		Pioneer Tin Mining	1898-1928	Hand bore	577768.13	5452171.34			52.50		
P173		Pioneer Tin Mining	1898-1928	Hand bore	577668.01	5452320.99		34.44	50.40		
P174A		Pioneer Tin Mining	1898-1928	Hand bore	577635.02	5452365.46		33.22	53.10		
P175		Pioneer Tin Mining	1898-1928	Hand bore	577597.13	5452338.55		35.66	50.30		
P176A		Pioneer Tin Mining	1898-1928	Hand bore	578413.05	5452533.53		31.10	54.40		70.00
P177A		Pioneer Tin Mining	1898-1928	Hand bore	578351.88	5452635.02		26.10	56.50		180.00
P178		Pioneer Tin Mining	1898-1928	Hand bore	577583.44	5452384.41		35.36	49.50		
P179		Pioneer Tin Mining	1898-1928	Hand bore	577583.06	5452401.09		37.49	47.50		
P180		Pioneer Tin Mining	1898-1928	Hand bore	577593.86	5452438.89			46.80		
P181		Pioneer Tin Mining	1898-1928	Hand bore	577582.72	5452412.64		39.62	44.90		
P182		Pioneer Tin Mining	1898-1928	Hand bore	577579.26	5452428.79		36.58	47.90		
P183		Pioneer Tin Mining	1898-1928	Hand bore	577579.16	5452444.44		34.14	49.90		
P184		Pioneer Tin Mining	1898-1928	Hand bore	577576.46	5452462.14		31.70	52.30		
P185		Pioneer Tin Mining	1898-1928	Hand bore	577575.83	5452478.06		34.14	49.40		
P186		Pioneer Tin Mining	1898-1928	Hand bore	577575.74	5452491.92		32.00	51.50		
P187		Pioneer Tin Mining	1898-1928	Hand bore	577576.14	5452508.86		25.30	58.40		
P188		Pioneer Tin Mining	1898-1928	Hand bore	577570.64	5452523.20		25.30	57.80		
P189		Pioneer Tin Mining	1898-1928	Hand bore	577569.35	5452539.66		26.80	56.20		80.00
P190		Pioneer Tin Mining	1898-1928	Hand bore	577852.91	5452563.37			52.90		
P191		Pioneer Tin Mining	1898-1928	Hand bore	577591.44	5452453.76			48.60		
P192		Pioneer Tin Mining	1898-1928	Hand bore	577591.84	5452470.19			49.60		
P193		Pioneer Tin Mining	1898-1928	Hand bore	577560.15	5452439.46		34.44	50.60		
P194		Pioneer Tin Mining	1898-1928	Hand bore	577561.08	5452454.09		34.75	50.30		
P195		Pioneer Tin Mining	1898-1928	Hand bore	577544.42	5452445.78		30.48	54.50		
P196		Pioneer Tin Mining	1898-1928	Hand bore	577545.81	5452430.39		33.53	51.50		
P197		Pioneer Tin Mining	1898-1928	Hand bore	577548.49	5452414.49		35.05	49.90		
P198		Pioneer Tin Mining	1898-1928	Hand bore	577542.99	5452465.54		30.48	54.50		
P199		Pioneer Tin Mining	1898-1928	Hand bore	577600.09	5452393.49		35.05	49.50		
P200		Pioneer Tin Mining	1898-1928	Hand bore	577608.43	5452378.40		37.49	48.30		

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
P201		Pioneer Tin Mining	1898-1928	Hand bore	577617.53	5452364.33		38.40	41.50		
P202		Pioneer Tin Mining	1898-1928	Hand bore	577567.41	5452565.96		22.60	62.20		30.00
P203		Pioneer Tin Mining	1898-1928	Hand bore	577564.75	5452588.99		22.60	59.70		30.00
P204		Pioneer Tin Mining	1898-1928	Hand bore	577562.03	5452618.37		21.30	58.50		80.00
P205		Pioneer Tin Mining	1898-1928	Hand bore	577559.80	5452646.10		20.40	59.10		140.00
P206		Pioneer Tin Mining	1898-1928	Hand bore	577556.39	5452672.65		19.20	59.30		80.00
P207		Pioneer Tin Mining	1898-1928	Hand bore	577552.89	5452694.30		20.70	58.10		130.00
P208		Pioneer Tin Mining	1898-1928	Hand bore	577551.91	5452727.61		20.70	59.50		220.00
P209		Pioneer Tin Mining	1898-1928	Hand bore	577549.32	5452748.98		21.90	60.10		100.00
P210		Pioneer Tin Mining	1898-1928	Hand bore	577515.69	5452473.91			52.50		
P211		Pioneer Tin Mining	1898-1928	Hand bore	577519.71	5452446.46			57.00		
P212		Pioneer Tin Mining	1898-1928	Hand bore	577521.29	5452420.93			53.10		
P213		Pioneer Tin Mining	1898-1928	Hand bore	577524.78	5452393.83			51.50		
P214		Pioneer Tin Mining	1898-1928	Hand bore	577525.84	5452366.72			50.30		
P215		Pioneer Tin Mining	1898-1928	Hand bore	577527.93	5452342.92			50.40		
P216		Pioneer Tin Mining	1898-1928	Hand bore	577530.43	5452317.76			48.10		64.00
P217		Pioneer Tin Mining	1898-1928	Hand bore	577532.21	5452290.91			50.40		83.00
P218		Pioneer Tin Mining	1898-1928	Hand bore	577501.45	5452367.10			50.30		225.00
P219		Pioneer Tin Mining	1898-1928	Hand bore	577456.35	5452359.94			49.10		
P224		Pioneer Tin Mining	1898-1928	Hand bore	577685.64	5452728.81		20.10	63.00		110.00
P225		Pioneer Tin Mining	1898-1928	Hand bore	577698.61	5452736.31			65.40		120.00
P226		Pioneer Tin Mining	1898-1928	Hand bore	577712.15	5452742.70			66.80		100.00
P227		Pioneer Tin Mining	1898-1928	Hand bore	577722.21	5452751.28		27.70	64.00		90.00
P229		Pioneer Tin Mining	1898-1928	Hand bore	577453.24	5452390.16			52.00		285.00
P230		Pioneer Tin Mining	1898-1928	Hand bore	577451.30	5452417.71			53.00		120.00
P231		Pioneer Tin Mining	1898-1928	Hand bore	577450.08	5452444.86			51.10		90.00
P232		Pioneer Tin Mining	1898-1928	Hand bore	577379.85	5452417.14			50.80		
P233		Pioneer Tin Mining	1898-1928	Hand bore	577381.19	5452387.67			50.70		55.00
P234		Pioneer Tin Mining	1898-1928	Hand bore	577384.43	5452357.64			49.60		61.00
P235		Pioneer Tin Mining	1898-1928	Hand bore	577385.95	5452333.67			53.00		115.00
P236		Pioneer Tin Mining	1898-1928	Hand bore	577388.68	5452302.68			47.00		80.00
P237		Pioneer Tin Mining	1898-1928	Hand bore	577376.35	5452438.06			50.20		
P238		Pioneer Tin Mining	1898-1928	Hand bore	577374.74	5452465.97			48.50		
P239		Pioneer Tin Mining	1898-1928	Hand bore	577371.18	5452491.01			46.80		
A1		Austral Malay	1935	Hand bore	577341.73	5452616.59	82.00	32.00	50.00		385.63
A2		Austral Malay	1935	Hand bore	577141.22	5452655.02	84.80	39.62	45.18		261.04
A3		Austral Malay	1935	Hand bore	576948.28	5452693.73	88.50	42.67	45.83		112.72
A4		Austral Malay	1935	Hand bore	577321.09	5452518.72	85.50	40.23	45.27		296.64

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
A5		Austral Malay	1935	Hand bore	577301.64	5452419.26	86.50	41.76	44.74		320.37
A6		Austral Malay	1935	Hand bore	577281.60	5452323.61	91.50	38.40	53.10		124.59
A7		Austral Malay	1935	Hand bore	577263.73	5452225.21	95.00	43.28	51.72		35.60
A8		Austral Malay	1935	Hand bore	577244.33	5452128.77	97.50	44.50	53.00		118.66
A9		Austral Malay	1935	Hand bore	577212.87	5451969.28	97.00	49.99	47.01		166.12
A10		Austral Malay	1935	Hand bore	577162.54	5451727.64	89.00	33.53	55.47		53.39
A11		Austral Malay	1935	Hand bore	577122.34	5451535.67	96.50	19.81	76.69		17.80
A12		Austral Malay	1935	Hand bore	577122.26	5451391.02	101.50	32.61	68.89		53.39
A13		Austral Malay	1935	Hand bore	577087.58	5452362.01	91.30	41.45	49.85		106.79
A14		Austral Malay	1935	Hand bore	576889.88	5452396.72	91.90	38.40	53.50		17.80
A15		Austral Malay	1935	Hand bore	576699.21	5452435.46	95.00	31.70	63.30		trace
A16		Austral Malay	1935	Hand bore	576659.48	5452245.57	96.50	41.15	55.35		trace
A17		Austral Malay	1935	Hand bore	576850.41	5452208.71	97.00	43.59	53.41		trace
A18		Austral Malay	1935	Hand bore	577047.16	5452168.23	95.50	n/d	9999.00		n/a
S1		Storeys Creek Tin Mining	1960-61	Percussion				n/d			
S2		Storeys Creek Tin Mining	16/11/1961	Percussion	577358.70	5452704.30	82.00	32.00	50.00		
S3		Storeys Creek Tin Mining	1960-61	Percussion				n/d			
S4		Storeys Creek Tin Mining	24/10/1961	Percussion	577342.43	5452626.28	82.20	31.70	50.50		
S5		Storeys Creek Tin Mining	28/11/1961	Percussion	577336.29	5452586.12	84.50	33.22	51.28		
S6		Storeys Creek Tin Mining	26/10/1961	Percussion	577327.93	5452547.21	85.00	34.44	50.56		
S7		Storeys Creek Tin Mining	21/11/1961	Percussion	577319.45	5452503.93	85.80	37.19	48.61		
S8		Storeys Creek Tin Mining	1/11/1961	Percussion	577309.57	5452463.30	88.00	36.27	51.73		
S9		Storeys Creek Tin Mining	24/11/1961	Percussion	577304.09	5452427.26	86.50	36.27	50.23		
S10		Storeys Creek Tin Mining	7/11/1961	Percussion	577292.79	5452383.21	88.00	39.62	48.38		
S11		Storeys Creek Tin Mining	10/11/1961	Percussion	577286.77	5452345.35	91.00	39.01	51.99		
S12		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S13		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S14		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S15		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S16		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S17		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S18		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S19		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S20		Storeys Creek Tin Mining	1/12/1961	Percussion	577967.15	5452976.72	82.00	16.80	65.20		
S21		Storeys Creek Tin Mining	2/12/1961	Percussion	577927.65	5452961.91	85.00	17.00	68.00		
S22		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S23		Storeys Creek Tin Mining	5/12/1961	Percussion	577851.48	5452931.11	90.00	22.20	67.80		
S24		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
S25		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S26		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S27		Storeys Creek Tin Mining	7/12/1961	Percussion	577700.02	5452874.00	90.00	21.60	68.40		
S28		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S29		Storeys Creek Tin Mining	1960-61	Percussion				n/d	9999.00		
S30		Storeys Creek Tin Mining	14/12/1961	Percussion	577111.38	5452518.49	87.00	40.54	46.46		
S31		Storeys Creek Tin Mining	12/01/1962	Percussion	577099.97	5452471.68	88.80	40.84	47.96		
A-01		Amdex	20/09/1978	Auger	577365.56	5452714.72			9999.00	6.40	
A-02		Amdex	20/09/1978	Auger	577346.47	5452733.92			9999.00	6.40	
A-03		Amdex	20/09/1978	Auger	577328.54	5452735.52			9999.00	6.40	
A-04		Amdex	20/09/1978	Auger	577310.61	5452737.12			9999.00	6.40	
A-05		Amdex	21/09/1978	Auger	577292.68	5452738.72			9999.00	6.40	
A-06		Amdex	21/09/1978	Auger	577274.75	5452740.32			9999.00	6.40	
A-07		Amdex	21/09/1978	Auger	577273.87	5452722.79			9999.00	6.40	
A-08		Amdex	21/09/1978	Auger	577273.18	5452705.21			9999.00	6.40	
A-09		Amdex	21/09/1978	Auger	577271.65	5452687.22			9999.00	6.40	
A-10		Amdex	21/09/1978	Auger	577271.01	5452668.07			9999.00	6.40	
A-11		Amdex	22/09/1978	Auger	577253.73	5452688.82			9999.00	6.40	
A-12		Amdex	22/09/1978	Auger	577235.30	5452673.47			9999.00	6.40	
A-13		Amdex	22/09/1978	Auger	577255.79	5452709.46			9999.00	6.40	
A-14		Amdex	22/09/1978	Auger	577291.10	5452703.61			9999.00	6.40	
A-15		Amdex	22/09/1978	Auger	577309.04	5452702.01			9999.00	6.40	
A-16		Amdex	25/09/1978	Auger	577326.97	5452700.41			9999.00	6.40	
A-17		Amdex	25/09/1978	Auger	577344.89	5452698.81			9999.00	6.40	
A-18		Amdex	25/09/1978	Auger	577327.66	5452717.99			9999.00	6.40	
A-19		Amdex	25/09/1978	Auger	577309.73	5452719.59			9999.00	6.40	
A-20		Amdex	25/09/1978	Auger	577291.80	5452721.19			9999.00	6.40	
AA-01		Amdex	1979	Auger	577455.25	5451389.53			96.50		
AA-02		Amdex	1979	Auger	577400.57	5451380.70			88.50		
AA-03		Amdex	1979	Auger	577354.47	5451372.03			90.50		
AA-04		Amdex	1979	Auger	577305.11	5451361.45			87.50		
AA-05		Amdex	1979	Auger	577256.22	5451353.32			74.00		
AA-06		Amdex	1979	Auger	577208.45	5451344.54		u/b	9999.00		
AA-07		Amdex	1979	Auger	577159.51	5451335.24			57.00		
AA-08		Amdex	1979	Auger	577061.21	5451318.18			67.00		
AA-09		Amdex	1979	Auger	576962.24	5451302.63			66.90		
AA-10		Amdex	1979	Auger	576914.06	5451293.99			35.50		
AA-11		Amdex	1979	Auger	576815.39	5451276.12			59.00		

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
AA-12		Amdex	1979	Auger	576717.65	5451258.00			72.00		
AA-13		Amdex	1979	Auger	577011.35	5451309.46			67.50		
AA-14		Amdex	1979	Auger	577109.57	5451326.93			55.50		
AA-15		Amdex	1979	Auger	577351.12	5450836.48			74.00		
AA-16		Amdex	1979	Auger	577310.97	5450824.63			77.50		
AA-17		Amdex	1979	Auger	577384.03	5450843.54			87.00		
AA-18		Amdex	1979	Auger	576571.02	5451231.44		u/b	9999.00		
AA-19		Amdex	1979	Auger	577991.64	5451534.56			9999.00		
K1	12916	Amdex	1977	Percussion	577340.80	5452610.70	83.76	33.83	49.93	36.58	609.38
K19	12917	Amdex	1979	Percussion	577346.00	5452716.00	81.00	31.39	49.61	33.53	173.09
K20	12918	Amdex	1979	Percussion	577256.40	5452725.00	83.25	34.14	49.12	36.58	206.81
K21	12919	Amdex	1979	Percussion	577160.70	5452746.40	84.72	39.93	44.79	41.15	162.67
K22	12920	Amdex	1979	Percussion	577243.20	5452632.00	84.97	38.40	46.57	41.15	769.61
K23	12921	Amdex	1979	Percussion	577044.80	5452666.50	86.98	43.89	43.09	45.72	259.91
K24	12922	Amdex	1979	Percussion	577220.00	5452532.00	87.35	39.62	47.73	41.15	125.48
K25	12923	Amdex	1979	Percussion	577130.60	5452559.70	86.38	38.71	47.67	41.15	132.50
K26		Amdex	1979	Percussion	577219.00	5452435.00	89.20	44.50	44.70	0.00	
K27	12924	Amdex	1979	Percussion	577547.00	5452643.00	79.90	21.64	58.25	22.86	82.10
K28	12925	Amdex	1979	Percussion	577477.00	5452655.00	77.85	25.76	52.09	22.86	256.17
K29		Amdex	1979	Percussion	577060.00	5452760.00	84.80	37.10	47.70		
K30	12926	Amdex	1979	Percussion	577344.00	5452668.00	80.60	29.26	51.34	29.57	285.21
K31	12927	Amdex	1979	Percussion	577348.00	5452767.00	85.20	35.66	49.50	35.66	135.42
K32	12928	Amdex	1979	Percussion	577266.20	5452776.40	81.78	32.61	49.16	33.53	191.91
K33	12929	Amdex	1979	Percussion	577251.90	5452679.40	83.25	34.14	49.10	34.14	196.11
K34	12930	Amdex	1979	Percussion	577232.00	5452580.00	85.90	39.62	46.25	39.62	499.89
K35	12931	Amdex	1979	Percussion	577212.80	5452484.80	88.82	43.13	45.68	43.13	108.51
K36	12932	Amdex	1979	Percussion	577196.00	5452387.00	89.75	44.50	45.20	45.72	31.88
K37	12933	Amdex	1979	Percussion	577095.40	5452411.50	89.72	44.50	45.21	44.81	40.86
K38	12934	Amdex	1979	Percussion	577133.00	5452604.50	85.54	41.30	44.23	41.76	44.18
K39	12935	Amdex	1979	Percussion	577029.70	5452613.10	88.81	44.81	44.00	45.72	130.99
K40	12936	Amdex	1979	Percussion	576936.70	5452656.70	90.12	43.28	46.84	43.28	48.69
K41	12937	Amdex	1979	Percussion	577327.20	5452574.30	83.30	32.00	51.30	33.00	68.02
K42	12938	Amdex	1979	Percussion	577325.40	5452531.10	73.48	23.75	49.73	25.00	716.98
K43	12939	Amdex	1979	Percussion	577380.40	5452414.20	80.83	33.50	47.33	34.00	219.77
K44	12940	Amdex	1979	Percussion	577321.70	5452489.80	74.39	26.50	47.89	27.00	131.65
K45	12941	Amdex	1979	Percussion	577348.00	5452508.30	73.20	27.50	45.70	28.00	152.76
K46	12942	Amdex	1979	Percussion	577424.70	5452388.00	80.38	32.00	48.38	36.00	53.06
K47	12943	Amdex	1979	Percussion	577300.00	5452650.00	84.70	34.50	50.20	36.00	80.27

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K48	12944	Amdex	1979	Percussion	577300.00	5452450.00	84.05	32.50	51.55	34.00	49.46
K49	12945	Amdex	1979	Percussion	577300.00	5452600.00	84.84	22.25	62.59	34.00	57.58
K50	12946	Amdex	1979	Percussion	577300.00	5452400.00	88.24	39.25	48.99	40.00	38.85
K51	12947	Amdex	1979	Percussion	577300.00	5452700.00	82.83	35.00	47.83	35.00	192.26
K52	12948	Amdex	1979	Percussion	577459.00	5452371.00	75.48	24.50	50.98	25.50	167.60
K53	12949	Amdex	1979	Percussion	577200.00	5452600.00	85.72	36.25	49.47	37.00	843.20
K54	12950	Amdex	1979	Percussion	577200.00	5452550.00	86.70	36.50	50.20	38.00	166.34
K55	12951	Amdex	1979	Percussion	577200.00	5452650.00	84.70	36.20	48.50	37.00	289.23
K56	12952	Amdex	1979	Percussion	577200.00	5452700.00	85.23	37.50	47.73	38.50	187.40
K57	12953	Amdex	1979	Percussion	577100.00	5452600.00	88.18	41.75	46.43	43.00	147.85
K58	12954	Amdex	1979	Percussion	577100.00	5452700.00	86.04	42.00	44.04	43.00	824.81
K59	12955	Amdex	1979	Percussion	577000.00	5452700.00	87.68	43.38	44.30	45.00	200.78
K60	12956	Amdex	1979	Percussion	577150.00	5452650.00	84.72	36.80	47.92	39.00	174.90
K61	12957	Amdex	1979	Percussion	577150.00	5452700.00	84.97	37.20	47.77	40.00	67.78
K62	12958	Amdex	1979	Percussion	577100.00	5452750.00	84.84	40.50	44.34	43.50	531.26
K63	12959	Amdex	1979	Percussion	577000.00	5452750.00	86.16	41.50	44.66	44.00	108.12
K64	12960	Amdex	1979	Percussion	577100.00	5452650.00	86.52	40.50	46.02	45.00	317.29
K65	12961	Amdex	1979	Percussion	576900.00	5452800.00	85.64	38.19	47.45	39.00	44.66
K66	12962	Amdex	1979	Percussion	577100.00	5452800.00	83.57	36.90	46.67	39.00	130.29
K67	12963	Amdex	1979	Percussion	576900.00	5452750.00	86.05	41.20	44.85	43.00	17.96
K68	12964	Amdex	1979	Percussion	577100.00	5452850.00	87.70	43.00	44.70	46.00	93.85
K69	12965	Amdex	1979	Percussion	576900.00	5452700.00	90.00	41.20	48.80	44.00	23.09
K70	12966	Amdex	1979	Percussion	577000.00	5452800.00	84.57	39.90	44.67	42.00	10.77
K71	12832	Amdex	1979	Percussion	576900.00	5452650.00	91.87	40.00	51.87	40.00	5.71
K72	12833	Amdex	1979	Percussion	577050.00	5452750.00	85.30	39.00	46.30	41.00	326.57
K73	12834	Amdex	1979	Percussion	576900.00	5452850.00	84.82	38.00	46.82	42.00	54.18
K74	12835	Amdex	1979	Percussion	577050.00	5452800.00	83.87	39.50	44.37	42.00	58.99
K75	12836	Amdex	1979	Percussion	576900.00	5452550.00	93.14	43.50	49.64	49.00	41.60
K76	12837	Amdex	1979	Percussion	577000.00	5452650.00	88.53	44.50	44.03	46.00	376.73
K77	12838	Amdex	1979	Percussion	576900.00	5452600.00	93.62	45.00	48.62	50.00	43.16
K78	12839	Amdex	1979	Percussion	576900.00	5452650.00	91.87	44.70	47.17	48.00	75.00
K79	12840	Amdex	1979	Percussion	576800.00	5452741.00	88.42	40.00	48.42	43.00	20.60
K80	12841	Amdex	1979	Percussion	577000.00	5452600.00	90.45	45.50	44.95	49.00	191.71
K81	12842	Amdex	1979	Percussion	577000.00	5452550.00	91.06	44.70	46.36	51.00	389.25
K82	12843	Amdex	1979	Percussion	577000.00	5452500.00	89.94	45.50	44.44	49.00	245.09
K83	12844	Amdex	1979	Percussion	577000.00	5452450.00	88.66	40.40	48.26	44.00	114.61
K84	12845	Amdex	1979	Percussion	576950.00	5452600.00	91.38	45.50	45.88	49.00	167.49
K85	12846	Amdex	1979	Percussion	576900.00	5452450.00	91.41	40.50	50.91	43.00	29.72

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
K86	12847	Amdex	1979	Percussion	576950.00	5452500.00	90.99	42.00	48.99	46.00	128.68
K87	12848	Amdex	1979	Percussion	576900.00	5452400.00	91.86	41.20	50.66	44.00	42.43
K88	12849	Amdex	1979	Percussion	576900.00	5452300.00	92.69	40.20	52.49	43.00	32.95
K89	12850	Amdex	1979	Percussion	577050.00	5452550.00	89.89	45.00	44.89	48.00	35.33
K90	12851	Amdex	1979	Percussion	577000.00	5452400.00	89.36	40.00	49.36	45.00	46.68
K91	12852	Amdex	1979	Percussion	576800.00	5452650.00	93.21	41.70	51.51	43.00	13.91
K92	12853	Amdex	1979	Percussion	577100.00	5452509.00	89.30	41.80	47.50	45.00	73.31
K93	12854	Amdex	1979	Percussion	576800.00	5452550.00	94.42	43.29	51.13	46.00	14.90
K94	12855	Amdex	1979	Percussion	577100.00	5452450.00	89.60	41.20	48.40	45.00	68.71
K95	12856	Amdex	1979	Percussion	577200.00	5452800.00	81.35	33.70	47.65	37.00	82.94
K96	12857	Amdex	1979	Percussion	577142.00	5451282.00	103.26	42.00	61.26	45.00	96.67
K97	12858	Amdex	1979	Percussion	576993.00	5451286.00	103.68	41.99	61.69	46.00	23.73
K98	12859	Amdex	1979	Percussion	577100.00	5452293.00	91.43	41.00	50.43	45.00	35.78
K99	12860	Amdex	1979	Percussion	577000.00	5452850.00	83.41	35.80	47.61	39.00	141.29
K100	12861	Amdex	1979	Percussion	577066.00	5451270.00	103.77	42.01	61.76	45.00	54.89
K101	12862	Amdex	1979	Percussion	577200.00	5452300.00	99.40	50.40	49.00	55.00	96.58
K102	12863	Amdex	1979	Percussion	577100.00	5452915.00	101.18	53.80	47.38	58.00	40.96
K103	12864	Amdex	1979	Percussion	577104.00	5452200.00	95.38	48.00	47.38	50.00	121.61
K104	12865	Amdex	1979	Percussion	576900.00	5452950.00	90.89	44.30	46.59	47.00	40.36
K105		Amdex	1979	Percussion	577187.00	5452200.00	97.14	46.50	50.64	50.00	
K106		Amdex	1979	Percussion	576800.00	5452950.00	90.61	44.60	46.01	47.60	
K107		Amdex	1979	Percussion	577000.00	5453000.00	95.58	46.40	49.18	50.00	
K108	12522	Amdex	1979	Percussion	577400.00	5452100.00	98.19	47.70	50.49	51.00	36.29
K109	12523	Amdex	1979	Percussion	577100.00	5452100.00	99.24	47.70	51.54	51.00	120.42
K110	12524	Amdex	1979	Percussion	577400.00	5452200.00	92.49	41.00	51.49	46.00	187.82
K111	10743	Amdex	1979	Percussion	577300.00	5452000.00	98.19	49.50	48.69	54.00	331.09
K112	12525	Amdex	1979	Percussion	577100.00	5452000.00	100.84	50.20	50.64	55.00	127.75
K113	12526	Amdex	1979	Percussion	577300.00	5452100.00	97.12	49.00	48.12	54.00	61.13
K114	12527	Amdex	1979	Percussion	577200.00	5452100.00	97.46	46.90	50.56	52.00	121.25
K115	12528	Amdex	1979	Percussion	577300.00	5452200.00	94.80	44.50	50.30	50.00	184.18
K116	12529	Amdex	1979	Percussion	577200.00	5452000.00	99.23	45.90	53.33	50.00	71.73
K117	12530	Amdex	1979	Percussion	577500.00	5452200.00	91.80	36.50	55.30	42.00	63.19
K118	12531	Amdex	1979	Percussion	577200.00	5451900.00	94.59	43.00	51.59	48.00	20.87
K119	12532	Amdex	1979	Percussion	577400.00	5452000.00	95.83	46.00	49.83	49.00	260.52
K120	12533	Amdex	1980	Percussion	577400.00	5452900.00	93.80	46.90	46.90	52.00	80.57
K121	12534	Amdex	1980	Percussion	577104.00	5452200.00	95.38	46.00	49.38	52.00	48.65
K122	12535	Amdex	1980	Percussion	577500.00	5452000.00	85.28	35.00	50.28	39.00	208.44
K123		Amdex	1980	Percussion	577594.00	5452000.00	82.10	32.00	50.10	36.00	227.58

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
K124	12159	Amdex	1980	Percussion	577500.00	5451900.00	85.43	33.80	51.63	36.00	243.98
K125	12160	Amdex	1980	Percussion	577500.00	5452100.00	94.30	42.80	51.50	47.00	111.92
K126	12161	Amdex	1980	Percussion	577600.00	5452100.00	90.98	39.50	51.48	45.00	189.06
K127	12162	Amdex	1980	Percussion	577700.00	5452100.00	84.53	31.30	53.23	37.00	112.10
K128	12163	Amdex	1980	Percussion	577550.00	5452200.00	91.82	30.00	61.82	34.00	15.54
K129	12164	Amdex	1980	Percussion	577450.00	5452250.00	91.25	37.80	53.45	43.00	76.57
K130	12165	Amdex	1980	Percussion	577700.00	5452000.00	84.31	26.30	58.01	31.00	43.12
K131	12166	Amdex	1980	Percussion	577800.00	5452000.00	87.17	3.20	83.97	4.00	21.85
K132	12167	Amdex	1980	Percussion	577800.00	5452100.00	83.30	28.00	55.30	32.00	73.20
K133	12168	Amdex	1980	Percussion	577650.00	5452200.00	88.03	34.40	53.63	38.40	43.83
K134	12169	Amdex	1980	Percussion	577000.00	5452300.00	93.74	48.50	45.24	53.00	280.97
K135	12170	Amdex	1980	Percussion	577700.00	5451850.00	85.71	5.00	80.71	10.00	7.81
PT1		Amdex	30/06/1980	Percussion	578305.00	5452210.00	94.70	9999.00	9999.00	38.00	29.10
K150	12504/05	Amdex	1980	RC	577300.00	5452000.00	98.19	51.00	47.19	56.0	294.32
K151	12506	Amdex	1980	RC	577400.00	5452200.00	92.49	42.00	50.49	48.0	2608.96
K152	12507	Amdex	1980	RC	577000.00	5452200.00	94.51	40.00	54.51	40.0	31.85
K153	12508	Amdex	1980	RC	577000.00	5452250.00	91.06	45.00	46.06	48.0	496.93
K154	12509	Amdex	1980	RC	577400.00	5452200.00	92.49	40.70	51.79	46.0	123.21
K155	12510	Amdex	1980	RC	577400.00	5451800.00	91.65	37.00	54.65	42.0	83.56
K156	12511	Amdex	1980	RC	577300.00	5451800.00	87.23	34.00	53.23	42.0	21.10
K157	12512	Amdex	1980	RC	577300.00	5451600.00	97.83	39.00	58.83	36.0	31.10
K158	12513	Amdex	1980	RC	577100.00	5451600.00	93.51	20.00	73.51	26.0	27.45
K159	12514	Amdex	1980	RC	577000.00	5451600.00	95.09	35.25	59.84	42.0	58.24
K160	12515	Amdex	1980	RC	576900.00	5451600.00	94.51	35.50	59.01	42.0	79.91
K161	12516	Amdex	1980	RC	577000.00	5451700.00	91.74	30.00	61.74	36.0	62.81
K162	12517	Amdex	1980	RC	577000.00	5451800.00	96.50	42.00	54.50	46.0	42.31
K163	12518	Amdex	1980	RC	577000.00	5451900.00	98.87	48.00	50.87	51.0	33.36
K164	12519	Amdex	1980	RC	577000.00	5452000.00	100.36	51.23	49.13	54.0	25.23
K165	12520	Amdex	1980	RC	577000.00	5452100.00	96.98	44.40	52.58	48.0	250.09
K166	12521	Amdex	1980	RC	576900.00	5452200.00	98.25	46.00	52.25	54.0	26.53
K167	12501	Amdex	1980	RC	576900.00	5452100.00	98.24	47.00	51.24	54.0	17.41
K168	12502	Amdex	1980	RC	576900.00	5452000.00	98.04	47.00	51.04	51.0	29.48
K169	12503	Amdex	1980	RC	576800.00	5452100.00	101.34	45.00	56.34	54.0	45.44
AA20	12492	Amdex	1980	Auger	578128.00	5453763.00	98.00	9999.00	9999.00	32.0	
AA21	12493	Amdex	1980	Auger	578221.00	5453760.00	100.00	9.00	91.00	15.0	
AA22	12494	Amdex	1980	Auger	578182.00	5453764.00	98.50	2.20	97.30	2.2	
AA23	12495	Amdex	1980	Auger	578075.00	5453766.00	100.50	4.40	96.10	9.0	
AA62	12496	Amdex	1980	Auger	577580.00	5453436.00	90.50	2.00	88.50	3.0	

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
AA63	12497	Amdex	1980	Auger	577459.00	5453431.00	92.50	2.50	90.00	3.0	
AA64	12498	Amdex	1980	Auger	577386.00	5453435.00	93.00	1.50	91.50	2.5	
AA65	12499	Amdex	1980	Auger	577278.00	5453464.00	94.00	9999.00	9999.00	11.5	
AA66	12500	Amdex	1980	Auger	577190.00	5453500.00	94.50	17.00	77.50	17.0	
AA30	12536	Amdex	1980	Auger	577650.00	5452030.00	80.50	22.00	58.50	22.0	
AA31	12537	Amdex	1980	Auger	577690.00	5451990.00	82.50	26.50	56.00	26.5	
AA32	12538	Amdex	1980	Auger	577735.00	5451950.00	82.50	14.00	65.50	14.0	
AA33	12539	Amdex	1980	Auger	577695.00	5451325.00	91.50	3.50	88.00	3.5	
AA34	12540	Amdex	1980	Auger	577755.00	5451365.00	93.00	3.00	90.00	3.0	
AA35	12541	Amdex	1980	Auger	577810.00	5451410.00	94.50	3.00	91.50	3.0	
AA36	12542	Amdex	1980	Auger	577346.00	5450962.00	114.50	45.50	69.00	45.5	
AA37	12543	Amdex	1980	Auger	577205.00	5451120.00	101.50	27.60	73.90	27.6	
AA38	12544	Amdex	1980	Auger	577280.00	5451145.00	101.00	24.60	76.40	24.6	
AA39	12545	Amdex	1980	Auger	577355.00	5451185.00	100.00	21.00	79.00	21.0	
AA40		Amdex	1980	Auger	577420.00	5451230.00	99.00	7.00	92.00	7.0	
K136	11811	Amdex	1981	Auger	576700.00	5452900.00	89.82	43.50	46.32	47.00	
K137	11812	Amdex	1981	Auger	576500.00	5453000.00	99.15	57.60	41.55	62.00	
K138	11813	Amdex	1981	Auger	576700.00	5453300.00	104.53	33.50	71.03	38.00	
K139	11814	Amdex	1981	Auger	576950.00	5452350.00	92.01	42.44	49.57	46.50	
K140	11815	Amdex	1981	Auger	577050.00	5452350.00	92.11	43.00	49.11	47.00	
K141	11816	Amdex	1981	Auger	577150.00	5452350.00	90.85	41.50	49.35	45.00	
K142	11817	Amdex	1981	Auger	577250.00	5452350.00	97.89	46.00	51.89	55.00	
K143	11013	Amdex	1981	Auger	577315.00	5452344.00	92.41	42.50	49.91	47.00	
K144	11014	Amdex	1981	Auger	577350.00	5452250.00	95.64	47.20	48.44	51.00	
K145	11015	Amdex	1981	Auger	577240.00	5452253.00	92.67	43.00	49.67	49.00	
K170	10744	Anglo	1982	RC	576900.00	5451400.00	98.80	34.50	64.30	38.00	
K171	10745	Anglo	1982	RC	576900.00	5451500.00	99.00	37.40	61.60	41.00	
K172	10746	Anglo	1982	RC	576500.00	5451400.00	104.00	5.50	98.50	11.00	
K173	10747	Anglo	1982	RC	577100.00	5451400.00	100.80	38.00	62.80	45.00	
K174	10748	Anglo	1982	RC	576900.00	5451300.00	101.40	32.30	69.10	35.00	
K175	10749	Anglo	1982	RC	576700.00	5451200.00	114.30	15.50	98.80	19.00	
K176	10750	Anglo	1982	RC	576500.00	5451200.00	111.80	1.00	110.80	5.00	
K177	10751	Anglo	1982	RC	576700.00	5451300.00	107.70	14.70	93.00	17.00	
K178	10752	Anglo	1982	RC	576700.00	5451400.00	105.00	23.00	82.00	27.00	
K179	10753	Anglo	1982	RC	576700.00	5451494.00	100.80	14.80	86.00	19.00	
K180	10754	Anglo	1982	RC	576700.00	5451660.00	98.30	26.00	72.30	29.00	
K181	10755	Anglo	1982	RC	576700.00	5451800.00	102.70	32.50	70.20	37.00	
K182	10756	Anglo	1982	RC	576900.00	5451700.00	94.10	38.90	55.20	43.00	

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
K183	10757	Anglo	1982	RC	576900.00	5451800.00	99.50	40.90	58.60	45.00	
K184	10758	Anglo	1982	RC	576900.00	5451900.00	99.50	42.90	56.60	47.00	
K185	10759	Anglo	1982	RC	576500.00	5451800.00	108.70	9999.00	9999.00	23.00	
K186	10761	Anglo	1982	RC	576500.00	5452000.00	109.10	52.00	57.10	55.00	
K187	10762	Anglo	1982	RC	576500.00	5452200.00	98.60	46.00	52.60	49.00	
K188	10763	Anglo	1982	RC	576500.00	5452400.00	102.40	50.00	52.40	53.00	
K189	10764	Anglo	1982	RC	576500.00	5452600.00	94.90	47.00	47.90	50.00	
K190	10765	Anglo	1982	RC	576500.00	5452800.00	94.00	48.50	45.50	53.00	
K191	10766	Anglo	1982	RC	576100.00	5453100.00	109.80	66.70	43.10	69.00	
K192	10767	Anglo	1982	RC	576100.00	5453000.00	102.50	58.50	44.00	63.00	
K193	10768	Anglo	1982	RC	576000.00	5453000.00	101.00	53.40	47.60	59.00	
K194	10769	Anglo	1982	RC	576000.00	5453100.00	112.80	68.00	44.80	71.00	
K195	10770	Anglo	1982	RC	576500.00	5451663.00	104.70	2.50	102.20	5.00	
K196	10771	Anglo	1982	RC	576300.00	5453000.00	99.40	51.20	48.20	54.00	
K197	10772	Anglo	1982	RC	576322.00	5452795.00	92.90	52.50	40.40	56.00	
K198	10773	Anglo	1982	RC	576100.00	5453200.00	117.50	78.50	39.00	81.00	
K199	10774	Anglo	1982	RC	576200.00	5453200.00	119.80	74.80	45.00	81.00	
K200	10775	Anglo	1982	RC	576100.00	5452850.00	96.50	48.00	48.50	51.00	
K201	10776	Anglo	1982	RC	576500.00	5452900.00	97.70	53.80	43.90	57.00	
K202	10777	Anglo	1982	RC	576600.00	5452832.00	89.60	44.00	45.60	51.00	
K203	10778	Anglo	1982	RC	576400.00	5452900.00	98.00	55.50	42.50	59.00	
K204	10779	Anglo	1982	RC	576406.00	5452800.00	94.30	51.80	42.50	57.00	
K205	10780	Anglo	1982	RC	576300.00	5452900.00	96.90	46.80	50.10	51.00	
K206	10781	Anglo	1982	RC	576600.00	5452900.00	95.20	55.50	39.70	59.00	
K207	10782	Anglo	1982	RC	576270.00	5452674.00	91.60	50.00	41.60	55.00	
K208	10783	Anglo	1982	RC	576600.00	5452600.00	93.30	41.00	52.30	47.00	
K209	10784	Anglo	1982	RC	576600.00	5452700.00	89.60	40.50	49.10	45.00	
K210	10785	Anglo	1982	RC	576500.00	5452670.00	89.70	40.50	49.20	45.00	
K211	10786	Anglo	1982	RC	576200.00	5452700.00	93.40	50.70	42.70	55.00	
K212	10787	Anglo	1982	RC	576200.00	5452600.00	95.40	53.50	41.90	59.00	
K213	10788	Anglo	1982	RC	576100.00	5452600.00	96.20	49.50	46.70	53.00	
K214	10789	Anglo	1982	RC	576200.00	5452829.00	91.80	46.50	45.30	51.00	
K215	10790	Anglo	1982	RC	576100.00	5452800.00	93.20	46.60	46.60	50.00	
K216	10791	Anglo	1982	RC	576006.00	5452800.00	93.20	44.50	48.70	47.00	
K217	10792	Anglo	1982	RC	575900.00	5452800.00	95.00	49.60	45.40	55.00	
K218	10793	Anglo	1982	RC	576100.00	5452700.00	93.80	47.00	46.80	51.00	
K219	10794	Anglo	1982	RC	576000.00	5452600.00	98.40	49.00	49.40	53.00	
K220	10795	Anglo	1982	RC	576000.00	5452700.00	95.10	44.50	50.60	49.00	

HoleID	MRT ID	Company	Date	Type	Easting AMG55	Northing AMG55	SurfRL AHD_m	Depth2Base m	BaseRL AHD_m	Total Depth_m	TH_Grade_g/m3
K221	10796	Anglo	1982	RC	575900.00	5452600.00	104.40	44.00	60.40	47.00	
K222	10797	Anglo	1982	RC	576100.00	5452500.00	99.90	56.00	43.90	59.00	
K223	10798	Anglo	1982	RC	576200.00	5452500.00	98.00	50.00	48.00	53.00	
K224	10799	Anglo	1982	RC	576300.00	5452500.00	96.80	47.00	49.80	53.00	
K225	10800	Anglo	1982	RC	576000.00	5452500.00	100.50	45.00	55.50	51.00	
K226	10801	Anglo	1982	RC	575900.00	5452700.00	95.70	48.50	47.20	53.00	
K227	10802	Anglo	1982	RC	575800.00	5452700.00	97.40	47.00	50.40	51.00	
K228	10803	Anglo	1982	RC	575800.00	5452775.00	92.10	44.50	47.60	47.00	
K229	10804	Anglo	1982	RC	575900.00	5452900.00	102.40	55.00	47.40	59.00	
K230	10805	Anglo	1982	RC	575800.00	5452900.00	108.40	58.80	49.60	63.00	
K231	10806	Anglo	1982	RC	575700.00	5452816.00	95.40	43.80	51.60	47.00	
K232	10807	Anglo	1982	RC	576200.00	5452900.00	97.20	50.40	46.80	53.00	
K233		Anglo	1983	Percussion	576400.00	5452600.00	93.40	45.10	48.30	49.00	
K234		Anglo	1983	Percussion	576300.00	5452600.00	92.80	39.80	53.00	54.00	
K235		Anglo	1983	Percussion	576400.00	5452688.00	87.70	46.00	41.70	49.00	
K236		Anglo	1983	Percussion	576404.00	5452650.00	89.40	47.10	42.30	50.00	
K237		Anglo	1983	Percussion	576700.00	5452800.00	88.25	39.20	49.05	43.00	
K238		Anglo	1983	Percussion	576800.00	5452800.00	87.10	39.40	47.70	43.00	
K239		Anglo	1983	Percussion	577400.00	5451900.00	86.00	34.00	52.00	38.00	
K240		Anglo	1983	Percussion	577450.00	5451850.00	89.80	36.80	53.00	40.00	
K241		Anglo	1983	Percussion	577600.00	5451900.00	85.50	28.00	57.50	32.00	
K242		Anglo	1983	Percussion	577300.00	5451900.00	87.20	34.00	53.20	38.00	
K243		Anglo	1983	Percussion	577200.00	5451800.00	88.10	30.50	57.60	35.00	
K244		Anglo	1983	Percussion	577600.00	5451800.00	88.60	5.50	83.10	9.00	
K245		Anglo	1983	Percussion	577500.00	5451800.00	90.90	21.80	69.10	29.00	
K246		Anglo	1983	Percussion	577100.00	5451800.00	89.70	30.00	59.70	34.00	
K247		Anglo	1983	Percussion	577780.00	5452180.00	83.00	29.40	53.60	33.00	
K248		Anglo	1983	Percussion	577100.00	5451900.00	97.20	43.30	53.90	47.00	
K249		Anglo	1983	Percussion	577853.00	5452176.00	79.10	23.80	55.30	27.00	
K250		Anglo	1983	Percussion	577200.00	5451300.00	102.60	37.00	65.60	40.00	
K251		Anglo	1983	Percussion	576800.00	5451700.00	99.20	37.00	62.20	41.00	
K252	15048	Anglo	1983	Percussion	577000.00	5451400.00	101.00	42.30	58.70	46.00	
K253	15049	Anglo	1983	Percussion	577000.00	5451500.00	96.60	37.30	59.30	41.00	
K254	15050	Anglo	1983	Percussion	577100.00	5451500.00	98.40	38.90	59.50	42.00	
K255	15051	Anglo	1983	Percussion	577200.00	5451200.00	104.90	27.20	77.70	31.00	
K256	15052	Anglo	1983	Percussion	577200.00	5451100.00	102.70	14.00	88.70	18.00	
K257	15053	Anglo	1983	Percussion	577000.00	5451100.00	110.40	35.00	75.40	38.00	
K258	15054	Anglo	1983	Percussion	577100.00	5451100.00	106.20	31.40	74.80	35.00	
K259	15055	Anglo	1983	Percussion	577100.00	5451000.00	106.40	16.40	90.00	20.00	
K260	15056	Anglo	1983	Percussion	578450.00	5452598.00	83.90	22.50	61.40	26.50	
K261	15057	Anglo	1983	Percussion	578368.00	5452682.00	87.20	27.00	60.20	30.00	

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI From (m)	BI To (m)	BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
P1		Pioneer Tin Mining	1898-1928	Hand bore							
P2		Pioneer Tin Mining	1898-1928	Hand bore							
P2C		Pioneer Tin Mining	1898-1928	Hand bore							
P3		Pioneer Tin Mining	1898-1928	Hand bore							
P3C		Pioneer Tin Mining	1898-1928	Hand bore							
P4		Pioneer Tin Mining	1898-1928	Hand bore							
P6		Pioneer Tin Mining	1898-1928	Hand bore							
P7		Pioneer Tin Mining	1898-1928	Hand bore							
P8		Pioneer Tin Mining	1898-1928	Hand bore							
P9		Pioneer Tin Mining	1898-1928	Hand bore							
P10		Pioneer Tin Mining	1898-1928	Hand bore							
P11		Pioneer Tin Mining	1898-1928	Hand bore							
P12		Pioneer Tin Mining	1898-1928	Hand bore							
P13		Pioneer Tin Mining	1898-1928	Hand bore							
P14		Pioneer Tin Mining	1898-1928	Hand bore							
P15		Pioneer Tin Mining	1898-1928	Hand bore							
P16		Pioneer Tin Mining	1898-1928	Hand bore							
P21A		Pioneer Tin Mining	1898-1928	Hand bore							
P22A		Pioneer Tin Mining	1898-1928	Hand bore	1060.00						
P23A		Pioneer Tin Mining	1898-1928	Hand bore							
P24A		Pioneer Tin Mining	1898-1928	Hand bore							
P25A		Pioneer Tin Mining	1898-1928	Hand bore							
P26A		Pioneer Tin Mining	1898-1928	Hand bore							
P29A		Pioneer Tin Mining	1898-1928	Hand bore							
P30A		Pioneer Tin Mining	1898-1928	Hand bore							
P31A		Pioneer Tin Mining	1898-1928	Hand bore							
P32A		Pioneer Tin Mining	1898-1928	Hand bore							
P33A		Pioneer Tin Mining	1898-1928	Hand bore							
P37A		Pioneer Tin Mining	1898-1928	Hand bore							
P38A		Pioneer Tin Mining	1898-1928	Hand bore							
P39A		Pioneer Tin Mining	1898-1928	Hand bore							
P40A		Pioneer Tin Mining	1898-1928	Hand bore	1240.00						
P41A		Pioneer Tin Mining	1898-1928	Hand bore							
P42A		Pioneer Tin Mining	1898-1928	Hand bore							
P43A		Pioneer Tin Mining	1898-1928	Hand bore							
P44A		Pioneer Tin Mining	1898-1928	Hand bore	400.00						
P45A		Pioneer Tin Mining	1898-1928	Hand bore	1250.00						
P46A		Pioneer Tin Mining	1898-1928	Hand bore							
P47A		Pioneer Tin Mining	1898-1928	Hand bore							
P48A		Pioneer Tin Mining	1898-1928	Hand bore							
P49A		Pioneer Tin Mining	1898-1928	Hand bore							
P50A		Pioneer Tin Mining	1898-1928	Hand bore							

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI From (m)	BI To (m)	BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
P51A		Pioneer Tin Mining	1898-1928	Hand bore							
P52A		Pioneer Tin Mining	1898-1928	Hand bore							
P53A		Pioneer Tin Mining	1898-1928	Hand bore							
P54A		Pioneer Tin Mining	1898-1928	Hand bore							
P55A		Pioneer Tin Mining	1898-1928	Hand bore							
P56A		Pioneer Tin Mining	1898-1928	Hand bore							
P57A		Pioneer Tin Mining	1898-1928	Hand bore							
P58A		Pioneer Tin Mining	1898-1928	Hand bore							
P59A		Pioneer Tin Mining	1898-1928	Hand bore							
P60A		Pioneer Tin Mining	1898-1928	Hand bore							
P61A		Pioneer Tin Mining	1898-1928	Hand bore	150.00						
P62A		Pioneer Tin Mining	1898-1928	Hand bore							
P63A		Pioneer Tin Mining	1898-1928	Hand bore							
P64A		Pioneer Tin Mining	1898-1928	Hand bore							
P65A		Pioneer Tin Mining	1898-1928	Hand bore							
P66A		Pioneer Tin Mining	1898-1928	Hand bore							
P67A		Pioneer Tin Mining	1898-1928	Hand bore							
P68A		Pioneer Tin Mining	1898-1928	Hand bore	n/a						
P69A		Pioneer Tin Mining	1898-1928	Hand bore							
P70A		Pioneer Tin Mining	1898-1928	Hand bore							
P71A		Pioneer Tin Mining	1898-1928	Hand bore	270.00						
P72A		Pioneer Tin Mining	1898-1928	Hand bore	530.00						
P73A		Pioneer Tin Mining	1898-1928	Hand bore	660.00						
P74A		Pioneer Tin Mining	1898-1928	Hand bore							
P75A		Pioneer Tin Mining	1898-1928	Hand bore							
P76A		Pioneer Tin Mining	1898-1928	Hand bore							
P77A		Pioneer Tin Mining	1898-1928	Hand bore							
P78A		Pioneer Tin Mining	1898-1928	Hand bore							
P79A		Pioneer Tin Mining	1898-1928	Hand bore	1670.00						
P80A		Pioneer Tin Mining	1898-1928	Hand bore							
P81A		Pioneer Tin Mining	1898-1928	Hand bore							
P82A		Pioneer Tin Mining	1898-1928	Hand bore							
P83A		Pioneer Tin Mining	1898-1928	Hand bore							
P84A		Pioneer Tin Mining	1898-1928	Hand bore							
P85A		Pioneer Tin Mining	1898-1928	Hand bore							
P86A		Pioneer Tin Mining	1898-1928	Hand bore							
P87A		Pioneer Tin Mining	1898-1928	Hand bore							
P88A		Pioneer Tin Mining	1898-1928	Hand bore							
P89A		Pioneer Tin Mining	1898-1928	Hand bore							
P90A		Pioneer Tin Mining	1898-1928	Hand bore							
P91A		Pioneer Tin Mining	1898-1928	Hand bore							
P92A		Pioneer Tin Mining	1898-1928	Hand bore							

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI From (m)	BI To (m)	BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
P93A		Pioneer Tin Mining	1898-1928	Hand bore							
P94A		Pioneer Tin Mining	1898-1928	Hand bore							
P95A		Pioneer Tin Mining	1898-1928	Hand bore							
P96A		Pioneer Tin Mining	1898-1928	Hand bore							
P97A		Pioneer Tin Mining	1898-1928	Hand bore							
P98A		Pioneer Tin Mining	1898-1928	Hand bore							
P99A		Pioneer Tin Mining	1898-1928	Hand bore							
P100A		Pioneer Tin Mining	1898-1928	Hand bore	150.00						
P101A		Pioneer Tin Mining	1898-1928	Hand bore							
P102A		Pioneer Tin Mining	1898-1928	Hand bore	4410.00						
P103A		Pioneer Tin Mining	1898-1928	Hand bore							
P104A		Pioneer Tin Mining	1898-1928	Hand bore	850.00						
P105A		Pioneer Tin Mining	1898-1928	Hand bore							
P106A		Pioneer Tin Mining	1898-1928	Hand bore	100.00						
P107A		Pioneer Tin Mining	1898-1928	Hand bore	140.00						
P108A		Pioneer Tin Mining	1898-1928	Hand bore							
P109A		Pioneer Tin Mining	1898-1928	Hand bore							
P110A		Pioneer Tin Mining	1898-1928	Hand bore							
P111A		Pioneer Tin Mining	1898-1928	Hand bore	1560.00						
P112A		Pioneer Tin Mining	1898-1928	Hand bore	390.00						
P113A		Pioneer Tin Mining	1898-1928	Hand bore							
P114A		Pioneer Tin Mining	1898-1928	Hand bore	900.00						
P115A		Pioneer Tin Mining	1898-1928	Hand bore	140.00						
P116A		Pioneer Tin Mining	1898-1928	Hand bore	1280.00						
P117A		Pioneer Tin Mining	1898-1928	Hand bore	140.00						
P118A		Pioneer Tin Mining	1898-1928	Hand bore	80.00						
P119A		Pioneer Tin Mining	1898-1928	Hand bore	30.00						
P120A		Pioneer Tin Mining	1898-1928	Hand bore	170.00						
P121A		Pioneer Tin Mining	1898-1928	Hand bore	80.00						
P122A		Pioneer Tin Mining	1898-1928	Hand bore	440.00						
P123A		Pioneer Tin Mining	1898-1928	Hand bore	70.00						
P124A		Pioneer Tin Mining	1898-1928	Hand bore							
P125A		Pioneer Tin Mining	1898-1928	Hand bore							
P126A		Pioneer Tin Mining	1898-1928	Hand bore							
P127A		Pioneer Tin Mining	1898-1928	Hand bore							
P128A		Pioneer Tin Mining	1898-1928	Hand bore							
P129A		Pioneer Tin Mining	1898-1928	Hand bore							
P130A		Pioneer Tin Mining	1898-1928	Hand bore							
P131A		Pioneer Tin Mining	1898-1928	Hand bore							
P132A		Pioneer Tin Mining	1898-1928	Hand bore							
P133A		Pioneer Tin Mining	1898-1928	Hand bore							
P134A		Pioneer Tin Mining	1898-1928	Hand bore	340.00						

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI From (m)	BI To (m)	BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
P135A		Pioneer Tin Mining	1898-1928	Hand bore	360.00						
P136A		Pioneer Tin Mining	1898-1928	Hand bore	310.00						
P137A		Pioneer Tin Mining	1898-1928	Hand bore							
P138A		Pioneer Tin Mining	1898-1928	Hand bore							
P139A		Pioneer Tin Mining	1898-1928	Hand bore	130.00						
P140A		Pioneer Tin Mining	1898-1928	Hand bore	100.00						
P141A		Pioneer Tin Mining	1898-1928	Hand bore	160.00						
P142A		Pioneer Tin Mining	1898-1928	Hand bore							
P143A		Pioneer Tin Mining	1898-1928	Hand bore							
P144A		Pioneer Tin Mining	1898-1928	Hand bore							
P145A		Pioneer Tin Mining	1898-1928	Hand bore							
P146		Pioneer Tin Mining	1898-1928	Hand bore							
P147		Pioneer Tin Mining	1898-1928	Hand bore							
P148		Pioneer Tin Mining	1898-1928	Hand bore							
P149		Pioneer Tin Mining	1898-1928	Hand bore							
P150		Pioneer Tin Mining	1898-1928	Hand bore							
P151		Pioneer Tin Mining	1898-1928	Hand bore							
P152		Pioneer Tin Mining	1898-1928	Hand bore							
P153		Pioneer Tin Mining	1898-1928	Hand bore							
P154		Pioneer Tin Mining	1898-1928	Hand bore							
P155		Pioneer Tin Mining	1898-1928	Hand bore							
P156		Pioneer Tin Mining	1898-1928	Hand bore							
P159A		Pioneer Tin Mining	1898-1928	Hand bore	110.00						
P160		Pioneer Tin Mining	1898-1928	Hand bore							
P161A		Pioneer Tin Mining	1898-1928	Hand bore	70.00						
P162A		Pioneer Tin Mining	1898-1928	Hand bore							
P163A		Pioneer Tin Mining	1898-1928	Hand bore							
P164A		Pioneer Tin Mining	1898-1928	Hand bore							
P165A		Pioneer Tin Mining	1898-1928	Hand bore							
P166A		Pioneer Tin Mining	1898-1928	Hand bore							
P167A		Pioneer Tin Mining	1898-1928	Hand bore	370.00						
P168A		Pioneer Tin Mining	1898-1928	Hand bore	170.00						
P169A		Pioneer Tin Mining	1898-1928	Hand bore	440.00						
P170A		Pioneer Tin Mining	1898-1928	Hand bore							
P171A		Pioneer Tin Mining	1898-1928	Hand bore							
P172A		Pioneer Tin Mining	1898-1928	Hand bore							
P173		Pioneer Tin Mining	1898-1928	Hand bore							
P174A		Pioneer Tin Mining	1898-1928	Hand bore							
P175		Pioneer Tin Mining	1898-1928	Hand bore							
P176A		Pioneer Tin Mining	1898-1928	Hand bore	70.00						
P177A		Pioneer Tin Mining	1898-1928	Hand bore	180.00						
P178		Pioneer Tin Mining	1898-1928	Hand bore							

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI From (m)	BI To (m)	BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
P179		Pioneer Tin Mining	1898-1928	Hand bore							
P180		Pioneer Tin Mining	1898-1928	Hand bore							
P181		Pioneer Tin Mining	1898-1928	Hand bore							
P182		Pioneer Tin Mining	1898-1928	Hand bore							
P183		Pioneer Tin Mining	1898-1928	Hand bore							
P184		Pioneer Tin Mining	1898-1928	Hand bore							
P185		Pioneer Tin Mining	1898-1928	Hand bore							
P186		Pioneer Tin Mining	1898-1928	Hand bore							
P187		Pioneer Tin Mining	1898-1928	Hand bore							
P188		Pioneer Tin Mining	1898-1928	Hand bore							
P189		Pioneer Tin Mining	1898-1928	Hand bore	80.00						
P190		Pioneer Tin Mining	1898-1928	Hand bore							
P191		Pioneer Tin Mining	1898-1928	Hand bore							
P192		Pioneer Tin Mining	1898-1928	Hand bore							
P193		Pioneer Tin Mining	1898-1928	Hand bore							
P194		Pioneer Tin Mining	1898-1928	Hand bore							
P195		Pioneer Tin Mining	1898-1928	Hand bore							
P196		Pioneer Tin Mining	1898-1928	Hand bore							
P197		Pioneer Tin Mining	1898-1928	Hand bore							
P198		Pioneer Tin Mining	1898-1928	Hand bore							
P199		Pioneer Tin Mining	1898-1928	Hand bore							
P200		Pioneer Tin Mining	1898-1928	Hand bore							
P201		Pioneer Tin Mining	1898-1928	Hand bore							
P202		Pioneer Tin Mining	1898-1928	Hand bore	30.00						
P203		Pioneer Tin Mining	1898-1928	Hand bore	30.00						
P204		Pioneer Tin Mining	1898-1928	Hand bore	80.00						
P205		Pioneer Tin Mining	1898-1928	Hand bore	140.00						
P206		Pioneer Tin Mining	1898-1928	Hand bore	80.00						
P207		Pioneer Tin Mining	1898-1928	Hand bore	130.00						
P208		Pioneer Tin Mining	1898-1928	Hand bore	220.00						
P209		Pioneer Tin Mining	1898-1928	Hand bore	100.00						
P210		Pioneer Tin Mining	1898-1928	Hand bore							
P211		Pioneer Tin Mining	1898-1928	Hand bore							
P212		Pioneer Tin Mining	1898-1928	Hand bore							
P213		Pioneer Tin Mining	1898-1928	Hand bore							
P214		Pioneer Tin Mining	1898-1928	Hand bore							
P215		Pioneer Tin Mining	1898-1928	Hand bore							
P216		Pioneer Tin Mining	1898-1928	Hand bore	64.00						
P217		Pioneer Tin Mining	1898-1928	Hand bore	83.00						
P218		Pioneer Tin Mining	1898-1928	Hand bore	225.00						
P219		Pioneer Tin Mining	1898-1928	Hand bore							
P224		Pioneer Tin Mining	1898-1928	Hand bore	110.00						

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI From (m)	BI To (m)	BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
P225		Pioneer Tin Mining	1898-1928	Hand bore	120.00						
P226		Pioneer Tin Mining	1898-1928	Hand bore	100.00						
P227		Pioneer Tin Mining	1898-1928	Hand bore	90.00						
P229		Pioneer Tin Mining	1898-1928	Hand bore	285.00						
P230		Pioneer Tin Mining	1898-1928	Hand bore	120.00						
P231		Pioneer Tin Mining	1898-1928	Hand bore	90.00						
P232		Pioneer Tin Mining	1898-1928	Hand bore							
P233		Pioneer Tin Mining	1898-1928	Hand bore	55.00						
P234		Pioneer Tin Mining	1898-1928	Hand bore	61.00						
P235		Pioneer Tin Mining	1898-1928	Hand bore	115.00						
P236		Pioneer Tin Mining	1898-1928	Hand bore	80.00						
P237		Pioneer Tin Mining	1898-1928	Hand bore							
P238		Pioneer Tin Mining	1898-1928	Hand bore							
P239		Pioneer Tin Mining	1898-1928	Hand bore							
A1		Austral Malay	1935	Hand bore	385.63						
A2		Austral Malay	1935	Hand bore	261.04						
A3		Austral Malay	1935	Hand bore	112.72						
A4		Austral Malay	1935	Hand bore	296.64						
A5		Austral Malay	1935	Hand bore	320.37						
A6		Austral Malay	1935	Hand bore	124.59						
A7		Austral Malay	1935	Hand bore	35.60						
A8		Austral Malay	1935	Hand bore	118.66						
A9		Austral Malay	1935	Hand bore	166.12						
A10		Austral Malay	1935	Hand bore	53.39						
A11		Austral Malay	1935	Hand bore	17.80						
A12		Austral Malay	1935	Hand bore	53.39						
A13		Austral Malay	1935	Hand bore	106.79						
A14		Austral Malay	1935	Hand bore	17.80						
A15		Austral Malay	1935	Hand bore	trace						
A16		Austral Malay	1935	Hand bore	trace						
A17		Austral Malay	1935	Hand bore	trace						
A18		Austral Malay	1935	Hand bore	n/a						
S1		Storeys Creek Tin Mining	1960-61	Percussion							
S2		Storeys Creek Tin Mining	16/11/1961	Percussion				5.18	196.00		
S3		Storeys Creek Tin Mining	1960-61	Percussion							
S4		Storeys Creek Tin Mining	24/10/1961	Percussion				3.35	154.00		
S5		Storeys Creek Tin Mining	28/11/1961	Percussion				1.22	83.00		
S6		Storeys Creek Tin Mining	26/10/1961	Percussion				4.57	160.00		
S7		Storeys Creek Tin Mining	21/11/1961	Percussion				9.14	107.00		
S8		Storeys Creek Tin Mining	1/11/1961	Percussion				0.61	71.00		
S9		Storeys Creek Tin Mining	24/11/1961	Percussion				2.44	125.00		

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S10		Storeys Creek Tin Mining	7/11/1961	Percussion				3.35	42.00		
S11		Storeys Creek Tin Mining	10/11/1961	Percussion				2.74	83.00		
S12		Storeys Creek Tin Mining	1960-61	Percussion							
S13		Storeys Creek Tin Mining	1960-61	Percussion							
S14		Storeys Creek Tin Mining	1960-61	Percussion							
S15		Storeys Creek Tin Mining	1960-61	Percussion							
S16		Storeys Creek Tin Mining	1960-61	Percussion							
S17		Storeys Creek Tin Mining	1960-61	Percussion							
S18		Storeys Creek Tin Mining	1960-61	Percussion							
S19		Storeys Creek Tin Mining	1960-61	Percussion							
S20		Storeys Creek Tin Mining	1/12/1961	Percussion				1.22	119.00		
S21		Storeys Creek Tin Mining	2/12/1961	Percussion							
S22		Storeys Creek Tin Mining	1960-61	Percussion							
S23		Storeys Creek Tin Mining	5/12/1961	Percussion				1.83	172.00		
S24		Storeys Creek Tin Mining	1960-61	Percussion							
S25		Storeys Creek Tin Mining	1960-61	Percussion							
S26		Storeys Creek Tin Mining	1960-61	Percussion							
S27		Storeys Creek Tin Mining	7/12/1961	Percussion							
S28		Storeys Creek Tin Mining	1960-61	Percussion							
S29		Storeys Creek Tin Mining	1960-61	Percussion							
S30		Storeys Creek Tin Mining	14/12/1961	Percussion				10.06	59.00		
S31		Storeys Creek Tin Mining	12/01/1962	Percussion				9.75	107.00		
A-01		Amdex	20/09/1978	Auger							
A-02		Amdex	20/09/1978	Auger							
A-03		Amdex	20/09/1978	Auger							
A-04		Amdex	20/09/1978	Auger							
A-05		Amdex	21/09/1978	Auger							
A-06		Amdex	21/09/1978	Auger							
A-07		Amdex	21/09/1978	Auger							
A-08		Amdex	21/09/1978	Auger							
A-09		Amdex	21/09/1978	Auger							
A-10		Amdex	21/09/1978	Auger							
A-11		Amdex	22/09/1978	Auger							
A-12		Amdex	22/09/1978	Auger							
A-13		Amdex	22/09/1978	Auger							
A-14		Amdex	22/09/1978	Auger							
A-15		Amdex	22/09/1978	Auger							
A-16		Amdex	25/09/1978	Auger							
A-17		Amdex	25/09/1978	Auger							

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A-18		Amdex	25/09/1978	Auger							
A-19		Amdex	25/09/1978	Auger							
A-20		Amdex	25/09/1978	Auger							
AA-01		Amdex	1979	Auger							
AA-02		Amdex	1979	Auger							
AA-03		Amdex	1979	Auger							
AA-04		Amdex	1979	Auger							
AA-05		Amdex	1979	Auger							
AA-06		Amdex	1979	Auger							
AA-07		Amdex	1979	Auger							
AA-08		Amdex	1979	Auger							
AA-09		Amdex	1979	Auger							
AA-10		Amdex	1979	Auger							
AA-11		Amdex	1979	Auger							
AA-12		Amdex	1979	Auger							
AA-13		Amdex	1979	Auger							
AA-14		Amdex	1979	Auger							
AA-15		Amdex	1979	Auger							
AA-16		Amdex	1979	Auger							
AA-17		Amdex	1979	Auger							
AA-18		Amdex	1979	Auger							
AA-19		Amdex	1979	Auger							
K1	12916	Amdex	1977	Percussion		24.38	36.58	12.19	1651.53	2.00	100.00
K19	12917	Amdex	1979	Percussion		19.81	32.00	12.19	374.20	1.63	63.64
K20	12918	Amdex	1979	Percussion		28.96	36.58	7.62	784.02	3.80	100.00
K21	12919	Amdex	1979	Percussion		27.43	39.62	12.19	474.97	2.25	92.59
K22	12920	Amdex	1979	Percussion		24.38	41.15	16.76	1857.15	1.45	74.07
K23	12921	Amdex	1979	Percussion		28.96	45.72	16.76	684.49	1.73	83.33
K24	12922	Amdex	1979	Percussion		32.00	41.15	9.14	472.77	3.50	100.00
K25	12923	Amdex	1979	Percussion		32.00	39.62	7.62	460.54	4.20	100.00
K26		Amdex	1979	Percussion							
K27	12924	Amdex	1979	Percussion		19.81	21.34	1.52	166.58	13.00	100.00
K28	12925	Amdex	1979	Percussion		12.19	25.91	13.72	405.69	0.89	100.00
K29		Amdex	1979	Percussion							
K30	12926	Amdex	1979	Percussion		21.34	29.57	8.23	844.99	2.59	100.00
K31	12927	Amdex	1979	Percussion		24.38	35.66	11.28	235.26	2.16	100.00
K32	12928	Amdex	1979	Percussion		21.34	33.53	12.19	356.92	1.75	100.00
K33	12929	Amdex	1979	Percussion		25.91	34.14	8.23	321.36	3.15	100.00
K34	12930	Amdex	1979	Percussion		30.48	39.62	9.14	2013.21	3.33	100.00
K35	12931	Amdex	1979	Percussion		33.53	43.13	9.60	371.10	3.49	100.00
K36	12932	Amdex	1979	Percussion		41.15	45.72	4.57	147.49	9.00	100.00

HoleID	MRT ID	Company	Date	Type	TH_Grade_g/m3	BI		BI Int (m)	BI Grade (g/m3)	Overburen : Ore Ratio	Percentage Sampled
						From (m)	To (m)				
K37	12933	Amdex	1979	Percussion		38.10	44.20	6.10	194.42	6.25	100.00
K38	12934	Amdex	1979	Percussion		32.00	38.10	6.10	104.18	5.25	100.00
K39	12935	Amdex	1979	Percussion		42.67	45.72	3.05	1152.60	14.00	100.00
K40	12936	Amdex	1979	Percussion		41.15	43.28	2.13	596.23	19.29	96.48
K41	12937	Amdex	1979	Percussion		26.00	33.00	7.00	180.78	3.71	100.00
K42	12938	Amdex	1979	Percussion		12.00	25.00	13.00	1342.83	0.92	100.00
K43	12939	Amdex	1979	Percussion		28.00	34.00	6.00	1038.78	4.67	100.00
K44	12940	Amdex	1979	Percussion		18.00	27.00	9.00	304.41	2.00	100.00
K45	12941	Amdex	1979	Percussion		18.00	28.00	10.00	340.03	1.80	100.00
K46	12942	Amdex	1979	Percussion		28.00	30.00	2.00	113.59	14.00	100.00
K47	12943	Amdex	1979	Percussion		28.00	36.00	8.00	206.60	3.50	100.00
K48	12944	Amdex	1979	Percussion		28.00	32.00	4.00	237.21	7.00	100.00
K49	12945	Amdex	1979	Percussion		30.00	34.00	4.00	188.74	7.50	100.00
K50	12946	Amdex	1979	Percussion		36.00	40.00	4.00	223.18	9.00	100.00
K51	12947	Amdex	1979	Percussion		22.00	35.00	13.00	451.10	1.69	100.00
K52	12948	Amdex	1979	Percussion		16.00	25.50	9.50	376.54	1.68	100.00
K53	12949	Amdex	1979	Percussion		30.00	37.00	7.00	4184.27	4.29	100.00
K54	12950	Amdex	1979	Percussion		32.00	38.00	6.00	864.85	5.33	100.00
K55	12951	Amdex	1979	Percussion		30.00	37.00	7.00	1196.52	4.29	100.00
K56	12952	Amdex	1979	Percussion		30.00	38.50	8.50	569.43	3.53	100.00
K57	12953	Amdex	1979	Percussion		32.00	42.00	10.00	556.37	3.20	100.00
K58	12954	Amdex	1979	Percussion		30.00	43.00	13.00	2649.19	2.31	100.00
K59	12955	Amdex	1979	Percussion		34.00	42.00	8.00	992.98	4.25	100.00
K60	12956	Amdex	1979	Percussion		30.00	38.00	8.00	714.85	3.75	100.00
K61	12957	Amdex	1979	Percussion		30.00	36.00	6.00	215.10	5.00	100.00
K62	12958	Amdex	1979	Percussion		32.00	43.50	11.50	1895.64	2.78	100.00
K63	12959	Amdex	1979	Percussion		32.00	43.00	11.00	365.51	2.91	100.00
K64	12960	Amdex	1979	Percussion		30.00	45.00	15.00	883.02	2.00	100.00
K65	12961	Amdex	1979	Percussion		34.00	38.00	4.00	208.97	8.50	100.00
K66	12962	Amdex	1979	Percussion		24.00	38.00	14.00	218.95	1.71	100.00
K67	12963	Amdex	1979	Percussion							100.00
K68	12964	Amdex	1979	Percussion		40.00	44.00	4.00	376.60	10.00	100.00
K69	12965	Amdex	1979	Percussion		38.00	42.00	4.00	104.33	9.50	95.45
K70	12966	Amdex	1979	Percussion							100.00
K71	12832	Amdex	1979	Percussion							100.00
K72	12833	Amdex	1979	Percussion		32.00	41.00	9.00	1393.86	3.56	100.00
K73	12834	Amdex	1979	Percussion		32.00	38.00	6.00	230.48	5.33	100.00
K74	12835	Amdex	1979	Percussion							100.00
K75	12836	Amdex	1979	Percussion		42.00	46.00	4.00	368.59	10.50	100.00
K76	12837	Amdex	1979	Percussion		34.00	46.00	12.00	1402.41	2.83	100.00
K77	12838	Amdex	1979	Percussion		42.00	46.00	4.00	444.33	10.50	100.00
K78	12839	Amdex	1979	Percussion		40.00	46.00	6.00	499.67	6.67	100.00

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K79	12840	Amdex	1979	Percussion							100.00
K80	12841	Amdex	1979	Percussion		40.00	49.00	9.00	947.58	4.44	100.00
K81	12842	Amdex	1979	Percussion		40.00	48.00	8.00	2385.39	5.00	100.00
K82	12843	Amdex	1979	Percussion		42.00	49.00	7.00	1598.43	6.00	100.00
K83	12844	Amdex	1979	Percussion		38.00	42.00	4.00	1137.62	9.50	100.00
K84	12845	Amdex	1979	Percussion		40.00	49.00	9.00	850.26	4.44	100.00
K85	12846	Amdex	1979	Percussion							100.00
K86	12847	Amdex	1979	Percussion		38.00	46.00	8.00	704.86	4.75	100.00
K87	12848	Amdex	1979	Percussion							100.00
K88	12849	Amdex	1979	Percussion		38.00	42.00	4.00	197.32	9.50	100.00
K89	12850	Amdex	1979	Percussion		40.00	44.00	4.00	223.47	10.00	100.00
K90	12851	Amdex	1979	Percussion		36.00	42.00	6.00	245.51	6.00	100.00
K91	12852	Amdex	1979	Percussion							100.00
K92	12853	Amdex	1979	Percussion		38.00	42.00	4.00	597.49	9.50	100.00
K93	12854	Amdex	1979	Percussion							100.00
K94	12855	Amdex	1979	Percussion		38.00	44.00	6.00	385.92	6.33	100.00
K95	12856	Amdex	1979	Percussion		28.00	34.00	6.00	324.91	4.67	100.00
K96	12857	Amdex	1979	Percussion		36.00	42.00	6.00	623.13	6.00	100.00
K97	12858	Amdex	1979	Percussion		40.00	44.00	4.00	211.87	10.00	100.00
K98	12859	Amdex	1979	Percussion		38.00	44.00	6.00	181.67	6.33	100.00
K99	12860	Amdex	1979	Percussion		32.00	36.00	4.00	1006.18	8.00	100.00
K100	12861	Amdex	1979	Percussion		38.00	44.00	6.00	369.13	6.33	100.00
K101	12862	Amdex	1979	Percussion		46.00	54.00	8.00	624.49	5.75	100.00
K102	12863	Amdex	1979	Percussion		46.00	56.00	10.00	212.29	4.60	100.00
K103	12864	Amdex	1979	Percussion		42.00	50.00	8.00	708.38	5.25	100.00
K104	12865	Amdex	1979	Percussion		42.00	46.00	4.00	171.44	10.50	100.00
K105		Amdex	1979	Percussion							
K106		Amdex	1979	Percussion							
K107		Amdex	1979	Percussion							
K108	12522	Amdex	1979	Percussion		42.00	50.00	8.00	155.87	5.25	100.00
K109	12523	Amdex	1979	Percussion		44.00	51.00	7.00	809.73	6.29	100.00
K110	12524	Amdex	1979	Percussion		34.00	46.00	12.00	698.22	2.83	100.00
K111	10743	Amdex	1979	Percussion		44.00	54.00	10.00	1733.43	4.40	100.00
K112	12525	Amdex	1979	Percussion		48.00	55.00	7.00	898.80	6.86	100.00
K113	12526	Amdex	1979	Percussion		42.00	51.00	9.00	302.97	4.67	100.00
K114	12527	Amdex	1979	Percussion		40.00	50.00	10.00	572.97	4.00	100.00
K115	12528	Amdex	1979	Percussion		38.00	48.00	10.00	881.94	3.80	100.00
K116	12529	Amdex	1979	Percussion		42.00	48.00	6.00	504.13	7.00	98.00
K117	12530	Amdex	1979	Percussion		34.00	42.00	8.00	249.02	4.25	100.00
K118	12531	Amdex	1979	Percussion		40.00	44.00	4.00	126.80	10.00	100.00
K119	12532	Amdex	1979	Percussion		42.00	49.00	7.00	1781.69	6.00	95.92
K120	12533	Amdex	1980	Percussion		36.00	48.00	12.00	171.68	3.00	100.00

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						From (m)	To (m)	Int (m)	Grade (g/m3)		
K121	12534	Amdex	1980	Percussion		42.00	48.00	6.00	341.94	7.00	100.00
K122	12535	Amdex	1980	Percussion		30.00	37.00	7.00	1125.51	4.29	100.00
K123		Amdex	1980	Percussion		29.00	36.00	7.00	1170.43	0.00	19.44
K124	12159	Amdex	1980	Percussion		26.00	36.00	10.00	800.07	2.60	100.00
K125	12160	Amdex	1980	Percussion		38.00	45.00	7.00	712.20	5.43	100.00
K126	12161	Amdex	1980	Percussion		36.00	42.00	6.00	1311.02	6.00	100.00
K127	12162	Amdex	1980	Percussion		30.00	34.00	4.00	859.77	7.50	100.00
K128	12163	Amdex	1980	Percussion							100.00
K129	12164	Amdex	1980	Percussion		34.00	39.00	5.00	622.51	6.80	100.00
K130	12165	Amdex	1980	Percussion		24.00	27.00	3.00	129.33	8.00	100.00
K131	12166	Amdex	1980	Percussion							100.00
K132	12167	Amdex	1980	Percussion							100.00
K133	12168	Amdex	1980	Percussion		32.00	36.00	4.00	223.68	8.00	100.00
K134	12169	Amdex	1980	Percussion		40.00	51.00	11.00	1319.34	3.64	100.00
K135	12170	Amdex	1980	Percussion							100.00
PT1		Amdex	30/06/1980	Percussion	29.10						
K150	12504/05	Amdex	1980	RC		42.00	54.00	12.00	1298.45	3.50	100.00
K151	12506	Amdex	1980	RC		36.00	48.00	12.00	10374.72	3.00	100.00
K152	12507	Amdex	1980	RC		36.00	40.00	4.00	133.35	9.00	100.00
K153	12508	Amdex	1980	RC		40.00	48.00	8.00	2922.93	5.00	100.00
K154	12509	Amdex	1980	RC		34.00	46.00	12.00	439.41	2.83	100.00
K155	12510	Amdex	1980	RC		36.00	42.00	6.00	554.49	6.00	100.00
K156	12511	Amdex	1980	RC		36.00	38.00	2.00	113.79	18.00	100.00
K157	12512	Amdex	1980	RC							100.00
K158	12513	Amdex	1980	RC							100.00
K159	12514	Amdex	1980	RC		28.00	42.00	14.00	138.26	2.00	100.00
K160	12515	Amdex	1980	RC		32.00	42.00	10.00	261.34	3.20	100.00
K161	12516	Amdex	1980	RC		28.00	36.00	8.00	138.28	3.50	100.00
K162	12517	Amdex	1980	RC		36.00	46.00	10.00	157.57	3.60	100.00
K163	12518	Amdex	1980	RC		42.00	51.00	9.00	121.80	4.67	100.00
K164	12519	Amdex	1980	RC		50.00	52.00	2.00	101.57	25.00	100.00
K165	12520	Amdex	1980	RC		40.00	48.00	8.00	1446.82	5.00	100.00
K166	12521	Amdex	1980	RC		48.00	52.00	4.00	127.06	12.00	100.00
K167	12501	Amdex	1980	RC							100.00
K168	12502	Amdex	1980	RC		48.00	50.00	2.00	114.76	24.00	100.00
K169	12503	Amdex	1980	RC		48.00	54.00	6.00	156.09	8.00	100.00
AA20	12492	Amdex	1980	Auger							
AA21	12493	Amdex	1980	Auger							
AA22	12494	Amdex	1980	Auger							
AA23	12495	Amdex	1980	Auger							
AA62	12496	Amdex	1980	Auger							
AA63	12497	Amdex	1980	Auger							

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AA64	12498	Amdex	1980	Auger							
AA65	12499	Amdex	1980	Auger							
AA66	12500	Amdex	1980	Auger							
AA30	12536	Amdex	1980	Auger							
AA31	12537	Amdex	1980	Auger							
AA32	12538	Amdex	1980	Auger							
AA33	12539	Amdex	1980	Auger							
AA34	12540	Amdex	1980	Auger							
AA35	12541	Amdex	1980	Auger							
AA36	12542	Amdex	1980	Auger							
AA37	12543	Amdex	1980	Auger							
AA38	12544	Amdex	1980	Auger							
AA39	12545	Amdex	1980	Auger							
AA40		Amdex	1980	Auger							
K136	11811	Amdex	1981	Auger							100.00
K137	11812	Amdex	1981	Auger							100.00
K138	11813	Amdex	1981	Auger							100.00
K139	11814	Amdex	1981	Auger		38.00	43.00	5.00	241.40	7.60	100.00
K140	11815	Amdex	1981	Auger		38.00	47.00	9.00	522.61	4.22	100.00
K141	11816	Amdex	1981	Auger		36.00	42.00	6.00	364.04	6.00	100.00
K142	11817	Amdex	1981	Auger		40.00	46.00	6.00	1179.99	6.67	100.00
K143	11013	Amdex	1981	Auger							100.00
K144	11014	Amdex	1981	Auger		46.00	49.00	3.00	288.71	15.33	100.00
K145	11015	Amdex	1981	Auger		38.00	48.00	10.00	3006.74	3.80	100.00
K170	10744	Anglo	1982	RC							86.84
K171	10745	Anglo	1982	RC		35.00	39.00	4.00	232.97	8.75	95.12
K172	10746	Anglo	1982	RC							81.82
K173	10747	Anglo	1982	RC		35.00	43.00	8.00	1034.41	4.38	100.00
K174	10748	Anglo	1982	RC							100.00
K175	10749	Anglo	1982	RC							73.68
K176	10750	Anglo	1982	RC							60.00
K177	10751	Anglo	1982	RC							76.47
K178	10752	Anglo	1982	RC							100.00
K179	10753	Anglo	1982	RC							63.16
K180	10754	Anglo	1982	RC							100.00
K181	10755	Anglo	1982	RC							100.00
K182	10756	Anglo	1982	RC		31.00	37.00	6.00	285.65	5.17	100.00
K183	10757	Anglo	1982	RC		39.00	41.00	2.00	469.24	19.50	100.00
K184	10758	Anglo	1982	RC		37.00	39.00	2.00	102.52	18.50	100.00
K185	10759	Anglo	1982	RC							100.00
K186	10761	Anglo	1982	RC							96.08
K187	10762	Anglo	1982	RC							100.00

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K188	10763	Anglo	1982	RC							100.00
K189	10764	Anglo	1982	RC							100.00
K190	10765	Anglo	1982	RC		43.00	51.00	8.00	1264.81	5.38	100.00
K191	10766	Anglo	1982	RC		65.00	67.00	2.00	114.86	32.50	94.20
K192	10767	Anglo	1982	RC		55.00	61.00	6.00	129.70	9.17	100.00
K193	10768	Anglo	1982	RC							100.00
K194	10769	Anglo	1982	RC		63.00	65.00	2.00	126.29	31.50	100.00
K195	10770	Anglo	1982	RC							100.00
K196	10771	Anglo	1982	RC							100.00
K197	10772	Anglo	1982	RC		49.00	53.00	4.00	561.04	12.25	100.00
K198	10773	Anglo	1982	RC		73.00	75.00	2.00	276.85	36.50	100.00
K199	10774	Anglo	1982	RC							88.89
K200	10775	Anglo	1982	RC		45.00	49.00	4.00	493.25	11.25	100.00
K201	10776	Anglo	1982	RC		47.00	55.00	8.00	271.32	5.88	89.47
K202	10777	Anglo	1982	RC		39.00	43.00	4.00	1522.78	9.75	90.20
K203	10778	Anglo	1982	RC		53.00	55.00	2.00	812.70	26.50	93.22
K204	10779	Anglo	1982	RC		45.00	53.00	8.00	894.87	5.63	100.00
K205	10780	Anglo	1982	RC		47.00	49.00	2.00	378.00	23.50	100.00
K206	10781	Anglo	1982	RC		47.00	51.00	4.00	265.58	11.75	100.00
K207	10782	Anglo	1982	RC		43.00	51.00	8.00	2033.60	5.38	100.00
K208	10783	Anglo	1982	RC							100.00
K209	10784	Anglo	1982	RC							100.00
K210	10785	Anglo	1982	RC		39.00	41.00	2.00	229.06	19.50	100.00
K211	10786	Anglo	1982	RC		43.00	51.00	8.00	1519.73	5.38	100.00
K212	10787	Anglo	1982	RC		47.00	55.00	8.00	746.58	5.88	100.00
K213	10788	Anglo	1982	RC							100.00
K214	10789	Anglo	1982	RC		43.00	49.00	6.00	704.44	7.17	100.00
K215	10790	Anglo	1982	RC		45.00	47.00	2.00	182.86	22.50	100.00
K216	10791	Anglo	1982	RC							95.74
K217	10792	Anglo	1982	RC		45.00	53.00	8.00	496.26	5.63	100.00
K218	10793	Anglo	1982	RC							100.00
K219	10794	Anglo	1982	RC							96.23
K220	10795	Anglo	1982	RC							100.00
K221	10796	Anglo	1982	RC							100.00
K222	10797	Anglo	1982	RC		55.00	57.00	2.00	122.25	27.50	100.00
K223	10798	Anglo	1982	RC							100.00
K224	10799	Anglo	1982	RC							96.23
K225	10800	Anglo	1982	RC							100.00
K226	10801	Anglo	1982	RC							100.00
K227	10802	Anglo	1982	RC							96.08
K228	10803	Anglo	1982	RC							100.00
K229	10804	Anglo	1982	RC							100.00

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K230	10805	Anglo	1982	RC							100.00
K231	10806	Anglo	1982	RC							100.00
K232	10807	Anglo	1982	RC		49.00	51.00	2.00	132.85	24.50	100.00
K233		Anglo	1983	Percussion							100.00
K234		Anglo	1983	Percussion		48.00	53.00	5.00	358.45	9.60	96.30
K235		Anglo	1983	Percussion		44.00	48.00	4.00	631.00	11.00	100.00
K236		Anglo	1983	Percussion							100.00
K237		Anglo	1983	Percussion		38.00	40.00	2.00	228.86	19.00	100.00
K238		Anglo	1983	Percussion		38.00	42.00	4.00	1182.90	9.50	100.00
K239		Anglo	1983	Percussion		30.00	36.00	6.00	699.51	5.00	100.00
K240		Anglo	1983	Percussion		34.00	40.00	6.00	1002.08	5.67	100.00
K241		Anglo	1983	Percussion		24.00	32.00	8.00	2493.77	3.00	100.00
K242		Anglo	1983	Percussion		32.00	36.00	4.00	939.43	8.00	100.00
K243		Anglo	1983	Percussion		28.00	31.00	3.00	179.57	9.33	100.00
K244		Anglo	1983	Percussion							100.00
K245		Anglo	1983	Percussion							100.00
K246		Anglo	1983	Percussion		30.00	32.00	2.00	113.83	15.00	100.00
K247		Anglo	1983	Percussion		26.00	33.00	7.00	865.19	3.71	100.00
K248		Anglo	1983	Percussion							100.00
K249		Anglo	1983	Percussion		18.00	27.00	9.00	444.65	2.00	100.00
K250		Anglo	1983	Percussion		34.00	36.00	2.00	189.86	17.00	100.00
K251		Anglo	1983	Percussion							100.00
K252	15048	Anglo	1983	Percussion		40.00	45.00	5.00	364.87	8.00	100.00
K253	15049	Anglo	1983	Percussion		36.00	41.00	5.00	239.69	7.20	100.00
K254	15050	Anglo	1983	Percussion		36.00	40.00	4.00	329.59	9.00	100.00
K255	15051	Anglo	1983	Percussion							100.00
K256	15052	Anglo	1983	Percussion							100.00
K257	15053	Anglo	1983	Percussion							100.00
K258	15054	Anglo	1983	Percussion							100.00
K259	15055	Anglo	1983	Percussion							100.00
K260	15056	Anglo	1983	Percussion							100.00
K261	15057	Anglo	1983	Percussion		14.00	30.00	16.00	1620.69	0.88	100.00