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EL 2662

BRIMPTON LAKE

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SURRENDER : ANNUAL REPORTS TO LICENCE
RENEWAL FOR THE PERIOD 22/10/2001 TO 21/10/2004**

Submitted by
Lynch Mining Pty Ltd and Anglo American Exploration (Australia) Pty Ltd
2004

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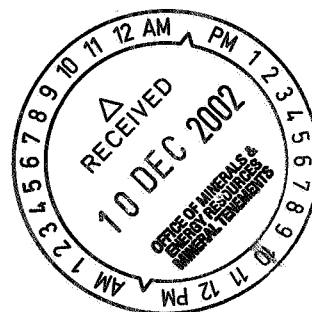
Government of South Australia
Primary Industries and Resources SA

WERRIE GOLD LIMITED

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ANNUAL REPORT EL2662 BRIMPTON LAKE

For the Period 22 October 2001 to 21 October 2002

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Date:

December 2002



1. Introduction

This is the Annual Report for EL2662 Brimpton Lake situated on the Eyre Peninsula in South Australia. Previously the tenement has been reported in a combined report covering three tenements (Brimpton Lake plus EL2649 Mt Hope and EL2711 Lock) that comprised the Western Eyre Peninsula Project. These tenements will now, and for the foreseeable future, be reported on separately.

2. Tenement Details

EL2662 Brimpton Lake was granted to Alphadale Pty Ltd on 22 October 1999 and is located on the western Eyre Peninsula adjacent to the Bascombe Well Conservation Park (see Figure 1). A reduction in the size of the tenement (to 1,129 sq km) was granted on renewal of the license. The predominant land use in the area is sheep farming and cropping. Access is generally good via existing roads and farm tracks.

3. Summary of Operations

There have been no field activities undertaken during this period of review.

Technical data on the project has been made available to a major exploration company but to date they have neither committed to, or withdrawn their interest from, the project.

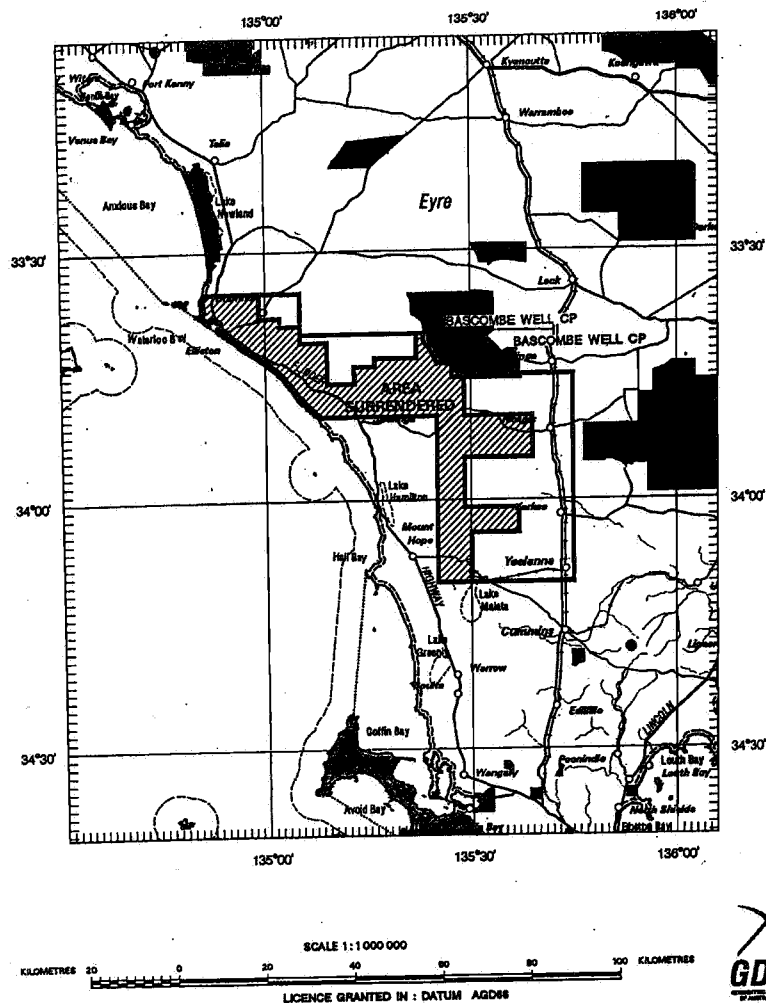
4. Expenditure

Total expenditure on the lease for the 12 months to 30 September 2002 was as follows:

Contract Geology	\$ 675
Tenement Fees	\$ 3,973
Salaries & Wages	\$ 789
Administration and Overheads	\$ 586
<u>TOTAL</u>	<u>\$ 6,023</u>

Tenement life to date expenditure is \$ 432,890

cat



APPLICANT : ALPHADALE PTY LTD
 FILE REF : 70/99 TYPE : MINERAL ONLY AREA : 1129 km² (approx.)
 1:250000 MAPSHEETS : ELLISTON KIMBA LINCOLN
 LOCALITY : BRIMPTON LAKE AREA - Approximately 120 km northwest of Port Lincoln
 DATE GRANTED : 22-Oct-1999 DATE EXPIRED : 21-Oct-2002 EL NO : 2662

Figure 1: EL2662 Location



**ANGLO
AMERICAN**

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**Anglo American Exploration (Australia) Pty. Ltd.
A.C.N. 006 195 982**

**EL 2662 “BRIMPTON LAKE”
Annual Report for the Period 22nd October 2002 to
21st October 2003.**

Volume 1 of 1

Tenure Holder: Alphadale Pty Ltd
Operator: Anglo American Exploration (Australia) Pty Ltd
Author: Adrian Brewer
Date: January 29th, 2004

Distribution

***Primary Industries and Resources South Australia - Mineral Resources
Group (1)***

Anglo American Exploration (Australia) Pty Ltd – Perth Office (2)

Alphadale Pty Ltd - (1)

SUMMARY

Exploration Licence 2662, “Brimpton Lake” covering an area of 1,129km² lies east of Elliston on the western Eyre Peninsula in South Australia. The area is held by Anglo American Exploration (Australia) Pty Ltd in Joint Venture with Alphadale Pty Ltd.

This report describes activities conducted on the tenement area during the Annual Period 22nd October 2002 to 21st October 2003.

Exploration activity has been strongly field oriented, and has concentrated on rapid definition of drill targets in a generally poorly explored terrain.

Detailed appraisal of previous exploration and regional geophysics of the area was completed.

Approximately 26.6 line kilometres of TEM were completed on 13 lines utilising both 200m and 100m loops over the Tooligie and Oakdale Prospect areas. Significant anomalies were recorded over the Oakdale area, and several were selected as potential drill targets following detailed modelling.

Approximately 67 line kilometres of ground magnetics were completed over the Oakdale Prospect area. Two traverses were also completed over the Bramfield Prospect and one at the Kappawanta Prospect to allow geophysical modelling of the interpreted mafic bodies.

Reconnaissance soil sampling was completed over the two interpreted mafic intrusives in the Bramfield and Kappawanta areas near Elliston. A total of 96 samples were collected and analysed for a multielement suite. No significant anomalism was recorded from the Bramfield area where cover thickness is interpreted to be approximately 50m. Weak Ni and PGE anomalism was observed at the Kappawanta Prospect where cover thickness is indicated to be minimal.

A total of 6 R.C. drill holes (BLRC001-BLRC004, BLRC006-BLRC007) were completed on the Oakdale Prospect area for a total of 1,130m. Drilling was completed at period end and holes are yet to be rehabilitated. A total of 297 composite and one metre samples were selected from the basement portions of the drill holes and will be assayed for a multielement suite.

A total of 45 samples were selected for petrological examination from the R.C. drill holes.

Four samples were selected from previous company drilling and limited regional outcrop for geochronology.

KEY WORDS

Eyre Peninsula, Kimba 1:250,000 map sheet, Lincoln 1:250,000 map sheet, Gawler Craton, Polda Basin, Proterozoic, Archaean, Geophysical Anomalies, TEM, Ground Magnetism, Drilling, Assays, Soil Samples, Petrology, Geochronology.

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1.0 INTRODUCTION

This report details all exploration work undertaken on Exploration Licence 2662, “Brimpton Lake”, during the period 22nd October 2002 to 21st October 2003. Anglo American Exploration (Aust) Pty Ltd became operators on the area after entering into a Joint Venture with Alphadale Pty Ltd, the tenure holders, during April 2003.

Exploration Licence 2662, “Brimpton Lake” covering an area of 1,129km², lies on western Eyre Peninsula and is situated in 3 portions in the area between the townships of Lock, Elliston and Cummins in the southern Gawler Craton of South Australia (Figure 1). Access is via the sealed Lock-Cummins, Sheringa-Elliston and Elliston-Lock roads and then via a series of unsealed roads and dirt farm tracks.

EL 2662, comprising three separate areas, is situated on the western Eyre Peninsula and lies within the Kimba (SI53-7) and Lincoln (SI53-11) 1:250,000 map sheets.

The terrain is dominated by generally open calcrete covered grassy plains with areas of moderate to thick mallee scrublands. The dominant land use is for sheep and cattle grazing, with limited portions of the area suitable for cereal cropping. Drainage within the area is poorly defined with most runoff into sinkholes created within the calcrete surface.

Exploration work during the reporting period has comprised extensive field activities in conjunction with data compilation & review of previous company and Government exploration.

The principal exploration target for the area is Archaean volcanic or sediment hosted base metal massive sulphide mineralisation of the Golden Grove and Kidd Creek type. Potential also exists for intrusive related nickel mineralisation associated with the Poldia Basin margin.

2.0 TENURE

Exploration Licence 2662 (Brimpton Lake) was granted to Alphadale Pty Ltd on the 22nd October 1999. Anglo American Exploration (Australia) Pty Ltd became operator of the area by means of a Joint Venture with Alphadale Pty Ltd during March 2003. The tenement composes three separate portions and covers an area of approximately 1,129 km² (Figure 1).

3.0 PREVIOUS EXPLORATION

As there is very little basement outcrop within the tenement area, all previous exploration has been strongly controlled by geophysics. However, only limited drilling of geophysical basement targets under cover has been completed in the area of the tenement.

The project area has been subject to sporadic and limited exploration by various companies over the past few decades, with many companies focusing on targets in the cover sequences. A summary of the previous exploration work is included below. The most significant previous exploration was

undertaken by Stockdale, who drilled numerous magnetic features for diamonds and located six kimberlites. Stockdale noted anomalous Ni, Pb, and Zn in some of the basement rocks.

Table 3 – Summary of Previous Exploration

Company	EL No.	Area	Purpose
Afmeco	578	Tumby Bay	Uranium
CRAE	688	Sheringa	Coal
CRAE	795	Cummins	Lignite
CRAE	1154	Warrow	Metals
Stockdale	1518	Mt Hope	Diamonds
Stockdale	1672	Venus Bay	Diamonds
Stockdale	1694	Sheoak Hill	Diamonds
Poseidon	1795	Sheringa	Metals
Diamond Ventures	1951	Venus Bay	Diamonds
Acacia	2008	Sheringa	Metals
Diamond Ventures	2151	Elliston	Diamonds
Goldstream	2254	Cummins	Metals
Goldstream	2319	Marble Range	Metals

Werrie Gold Ltd carried out the following work prior to entering into a joint venture agreement with BHP Billiton:

- Assessment of the previous work
- Assessment of available geophysical datasets
- Re-assaying and petrological work on key historical holes
- Regional basement geological interpretation and production of a basement geology map
- Calcrete orientation sampling

The following work was completed by BHP Billiton during the period July 2000 to August 2001:

- Aeromagnetic interpretation and compilation of an interpretative geological map
- Two ground magnetic traverses
- 175 aircore drill holes for a total of 11,922m, drilled in two phases
- Pb-isotope dating of mineralisation
- 9 EM soundings to establish the effectiveness of electromagnetics as a future exploration tool
- Minor diamond indicator minerals sampling of gravels at the unconformity

4.0 REGIONAL GEOLOGY

The Brimpton Lake exploration licence covers a section of the western portion of the Archaean-Proterozoic southern Gawler Craton, and lies to the south of the east-west trending Neoproterozoic-Tertiary Poldia Basin.

Limited previous exploration drilling has shown that the cover sequences generally comprise variable thicknesses of Bridgewater Formation. Depth to basement in the area is highly variable, ranging from 5 to 100 metres with thicknesses controlled in parts by incision of Tertiary palaeochannels into a weathered basement terrain.

The Archaean to Proterozoic basement is comprised of the supra-crustal Carnot Gneisses (Sleaford Complex) that underwent prograde metamorphism at ~2420Ma. They represent a lower crustal segment that was juxtaposed with higher crustal level granitoids (Dutton Suite) at ~2000Ma. In the east the Kalinjala Mylonite Zone separates the Palaeoproterozoic Hutchison Group from the Donnington Granitoid Suite. In the west, the Warrow Quartzite (Hutchison Group) is seen to unconformably overlie the Kiana Granite (Dutton Suite).

In the western domain, outcrop is less than 5% and correlations with known sequences are tenuous. The prominent north-south Coffin Bay Magnetic Anomaly was at one time considered to be a mylonite zone. Subsequent studies presented data on magnetite rich quartz-muscovite-spessartine garnet phyllites from the southern part of this anomaly which yielded detrital zircon U-Pb age signatures indicating a major igneous component at ~1765Ma, with no younger zircons. These phyllites are clearly not part of the Hutchison Group, but may be correlatives of the Wallaroo Group on Yorke Peninsula.

At Mt. Hope, on the northern part of the Coffin Bay Magnetic Anomaly, drilling by Werrie Gold Ltd intersected a sequence of iron rich metasediments and metafelsic and mafic volcanics. Intense alteration of these volcanics occurred prior to any tectonothermal event. The felsic metavolcanics, now named the Hall Bay Volcanics, yielded an age of 2520 ± 7 Ma with inheritance to a major peak at 2720Ma. This age is considered to be very encouraging as it equates with the timing of important massive sulphide – gold mineralisation in the Archaean of Canada (e.g. Kidd Creek, Geco, Winston Lake) and with much of the volcanism in the Yilgarn Craton of Western Australia.

5.0 EXPLORATION ACTIVITIES

Initial work in the area by AAEEA was concentrated on the Tooligie Prospect area (Figure 2) where BHPB had intersected significant Mn with associated low level Pb and Zn in several drill holes. Approximately 8.3 line kilometres of TEM were completed on this prospect area on 5 separate lines (lines 1-5) covering an interpreted 2.8 kilometres along the interpreted strike extent of the Mn anomaly (Figure 8). Loop sizes were 200m for lines 1-3 and were reduced to 100m for lines 4 and 5 due to thick mallee bushland. No anomalies were detected in this survey. TEM profiles for this prospect are included as Appendix 12. Data for this survey is included as Appendix 9.

Some limited petrography was also completed over this area from BHPB drill samples. This material proved to be substantially weathered making interpretation of the sections difficult (Appendix 5).

A single Pb isotope determination was undertaken on a sample from BHPB drill hole BLA01166 which is located in the Oakdale Prospect area. Results are considered to be enigmatic and are included as Appendix 14.

Two lines (lines 8 and 9) of TEM were completed in the region of a previous BHPB TEM sounding on the Oakdale Prospect (Figure 2, 9) which on further interpretation appeared to show a basement response. A total of 3 line kilometres were recorded on this area utilising 200m loops. A strong

basement response was recorded on Line 8, with a weaker response on Line 9. Two additional lines (lines 10 and 11) using 100m loops were sited to further evaluate this anomaly, with a further 1.6 line kilometres recorded. The strong anomaly was confirmed and modelling of the causative body completed for drill targeting (Appendix 1 and 2). TEM profiles for this prospect are included as Appendix 13. Data for this survey is included as Appendix 9.

In conjunction with the TEM survey, ground magnetic profiles were recorded over the Bramfield Prospect (Figure 2, 3) and the Kappawanta Prospect (Figure 2, 4), both of which are interpreted to be large mafic bodies. Modelling of these two areas was completed (Appendix 3), indicating the Bramfield intrusive to be located beneath approximately 50 metres of cover, whilst the Kappawanta intrusive is indicated as sub cropping.

Orientation soil sampling was completed over the Kappawanta (Figure 6) and Bramfield (Figure 5) areas, with 20 samples collected from the Bramfield area on one traverse, and 76 samples collected over the Kappawanta area on several traverses where suitable access was available. Data for the sampling is included as Appendix 6. No anomalous values were obtained from the Bramfield area, presumably due to the cover thickness. Weak Ni and PGE anomalism was noted over the Kappawanta area where previous drilling by Stockdale had encountered elevated Ni in an interpreted peridotite.

A detailed ground magnetic survey was completed over the Oakdale Prospect with a total of 67 line kilometres recorded on 25 northeast oriented lines 100 metres apart (Figure 11). A RTP image of this data is included as Figure 10, and data from the survey is contained in Appendix 8.

Due to widespread low level Pb-Zn mineralisation recorded in the Oakdale Prospect area by previous BHPB drilling and the success of initial reconnaissance TEM work by AAEA, four additional TEM lines (lines 1000-4000) were programmed to cover all geochemically anomalous zones using 200m loops. A total of 9.8 line kilometres were completed on these 4 lines, with each line showing anomalous basement responses. Data for these traverses is included as Appendix 10. Infill TEM using 100m loops covering the anomalous area was completed, with 4 lines (lines 1001-4001) completed for an additional 4.3 line kilometres. Original anomalies were confirmed and modelling was completed for these anomalies (Appendix 4). Data for these traverses is included as Appendix 11.

A series of R.C. drill holes was commenced late in the period on the Oakdale Prospect area. A total of 6 holes were completed (BLRC001-BLRC004 and BLRC006-BLRC007), for a total of 1,130 metres. All holes with the exception of BLRC004 were successfully completed within basement lithologies. Details of the drill hole locations are included in Appendix 7, and drill hole locations are shown on Figure 7.

A total of 297 composite and one metre samples were obtained from the basement portions of the drill holes and are currently being assayed for a multielement suite by ACME laboratories in Canada. Results are anticipated during the next reporting period. As the drilling data was not finalised at period end, all data for this programme will be reported in the next Annual Report. Drill sites are yet to be rehabilitated, although all rubbish has been removed from the drill sites.

A suite of 45 samples were selected from a wide range of lithotypes intersected in the drill holes for petrological examination. At period end this had not been completed, and will be reported during the next period.

Four samples were selected from previous company drilling and limited outcrop within the area for geochronology by PRISE. At period end no results had been received

6.0 EXPENDITURE

Expenditure over the licence area during the reporting period is summarised below –

Staff Salaries & wages	\$14,638
Contract and Consulting Geologists, Field Assistants	\$20,469
Safety, Health and Environment	\$0
Ground geophysical surveys, Consultants and Interpretation	\$35,582
Drilling	\$50,000
Assaying	\$1,745
Communications	\$131
Printing and Digital Data	\$0
Tenure Maintenance	\$1,063
Field Expenses	\$851
Travel & accommodation	\$5,403
Vehicle hire/fuel/maintenance	\$1,182
Administration overheads @ 15% of above	\$19,794
TOTAL	\$150,858

7.0 CONCLUSIONS AND RECOMMENDATIONS

EL 2662 covers a portion of the western Eyre Peninsula, an area considered prospective for Archaean massive sulphide styles of mineralisation. No outcrop occurs in the area and previous limited exploration indicates that basement generally lies at depths of between 20 and 100 metres.

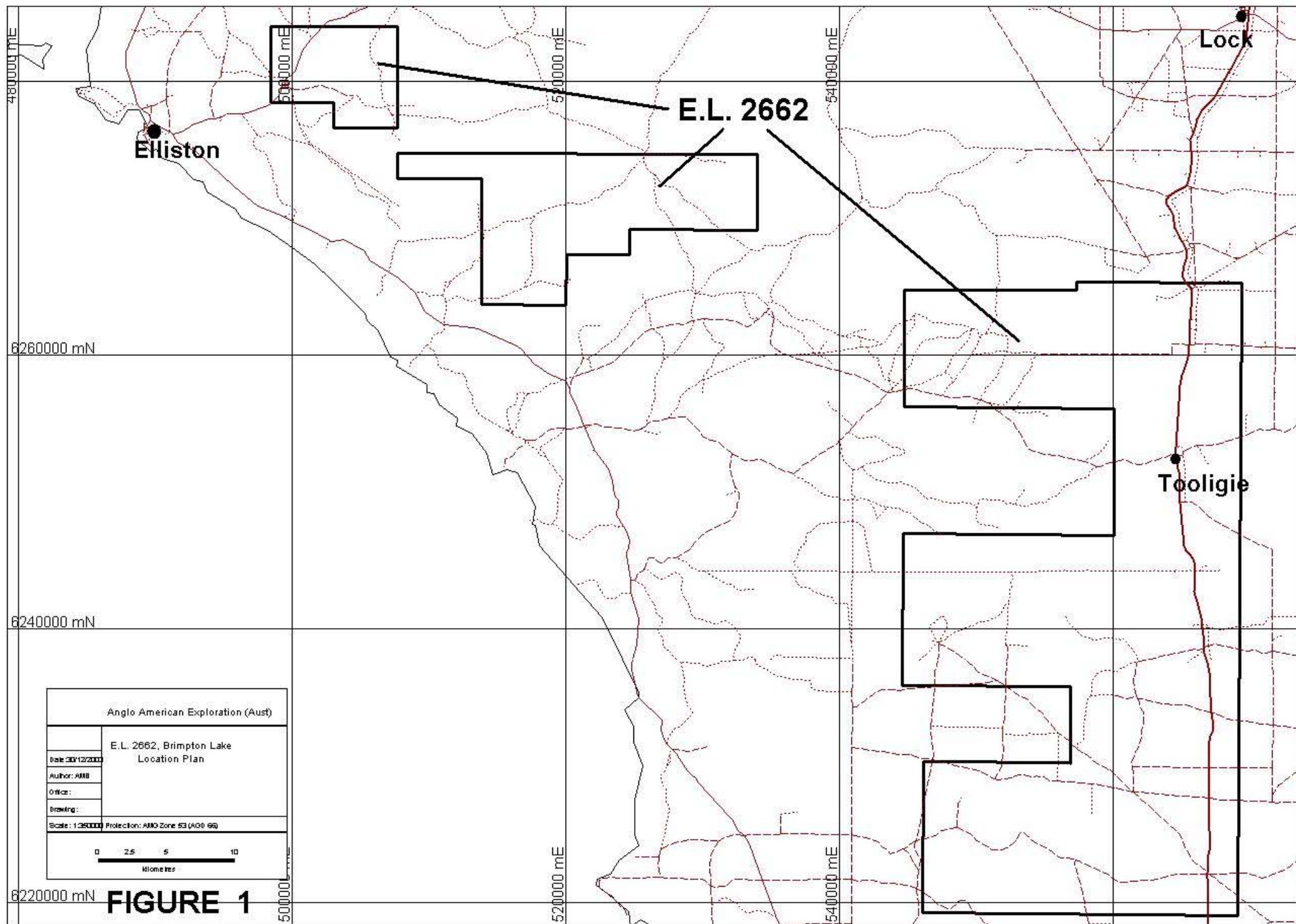
TEM surveying across an area of strong Mn anomalism with associated Pb-Zn mineralisation at the Tooligie Prospect has failed to locate a conductive anomaly.

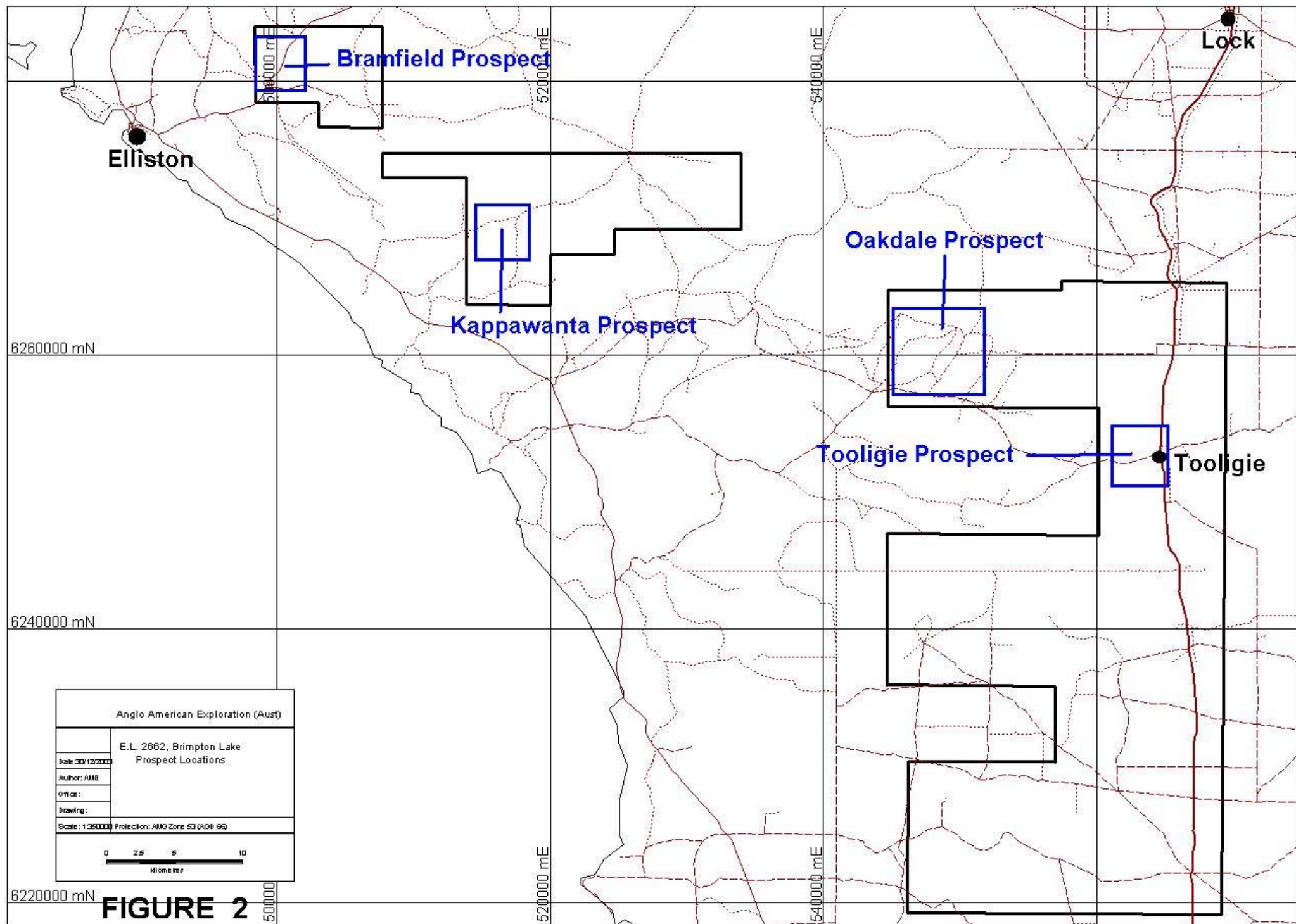
Re-evaluation of the earlier limited TEM data resulted in recognition of a potential anomaly in the Oakdale area, and subsequent TEM has established the presence of several conductive zones which are currently being evaluated with an R.C. drilling programme (to be reported in the next Annual Report).

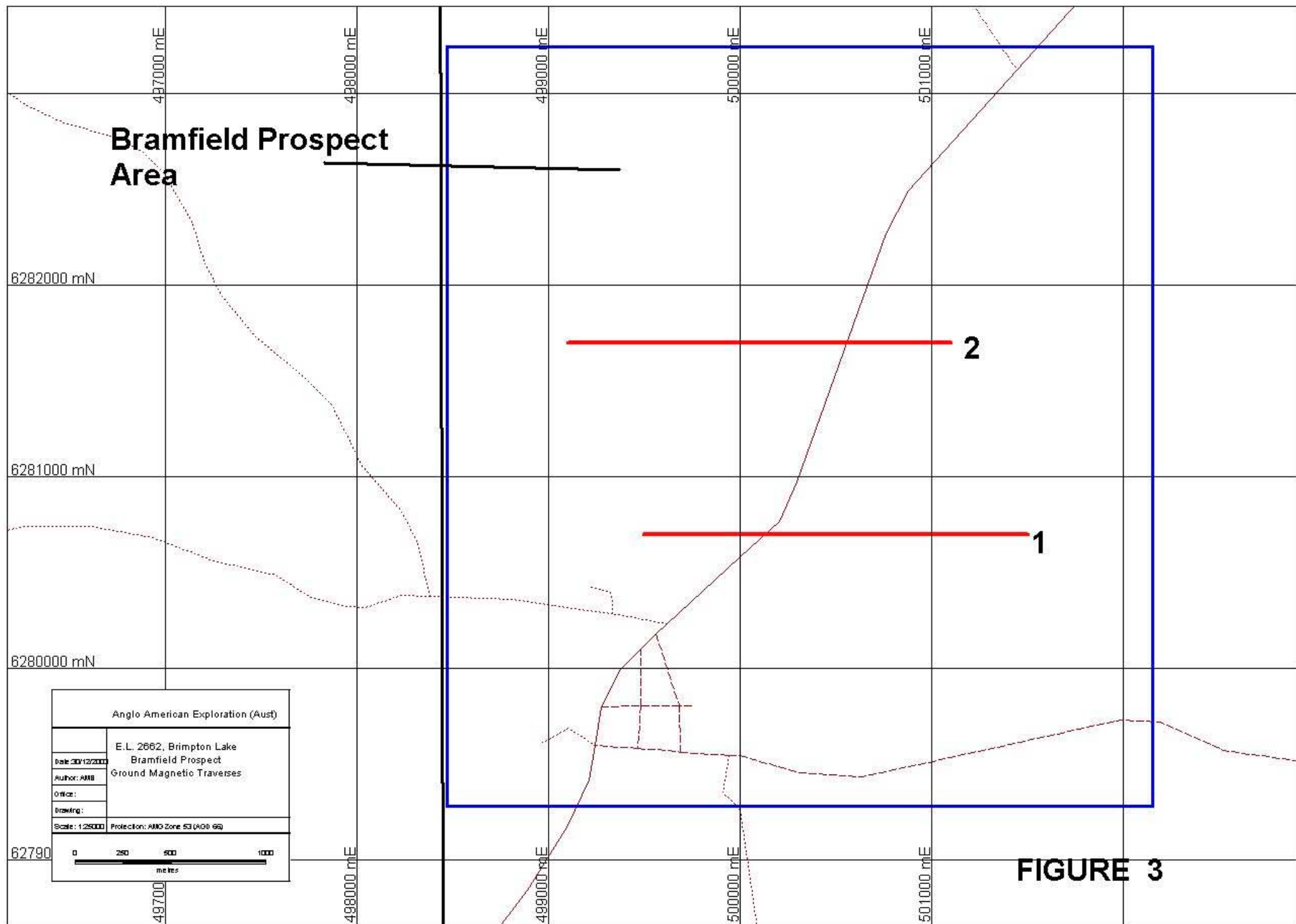
Soil sampling completed over two prominent magnetic features at Bramfield and Kappawanta established weak PGE/Ni anomalism over the Kappawanta area, but was unsuccessful over the Bramfield area probably due to moderate cover thickness.

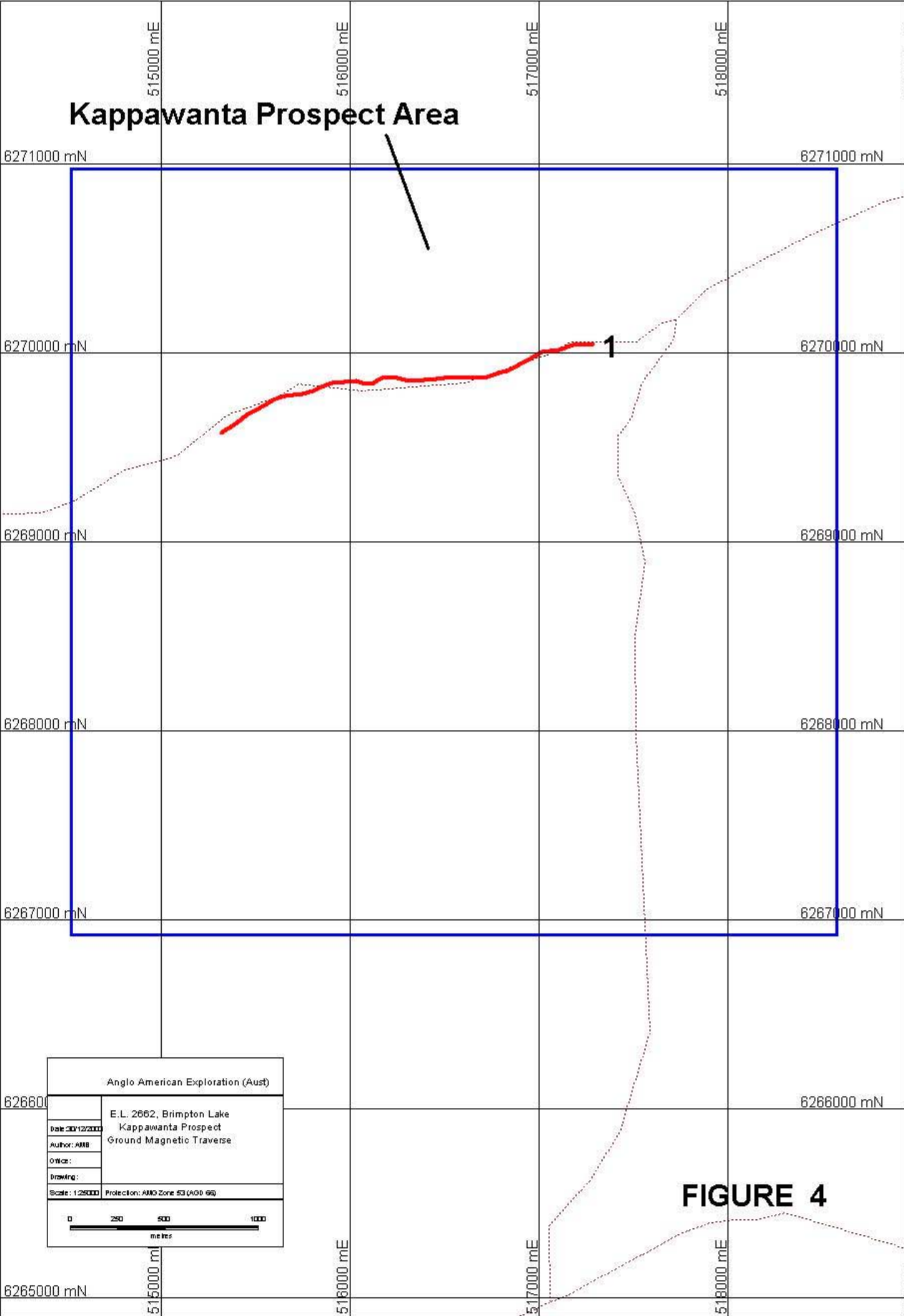
Additional drilling will be required in the Oakdale Prospect area to further evaluate the currently wide spaced TEM anomalies.

Detailed evaluation of existing aeromagnetic data to assist with geological interpretation is also recommended.









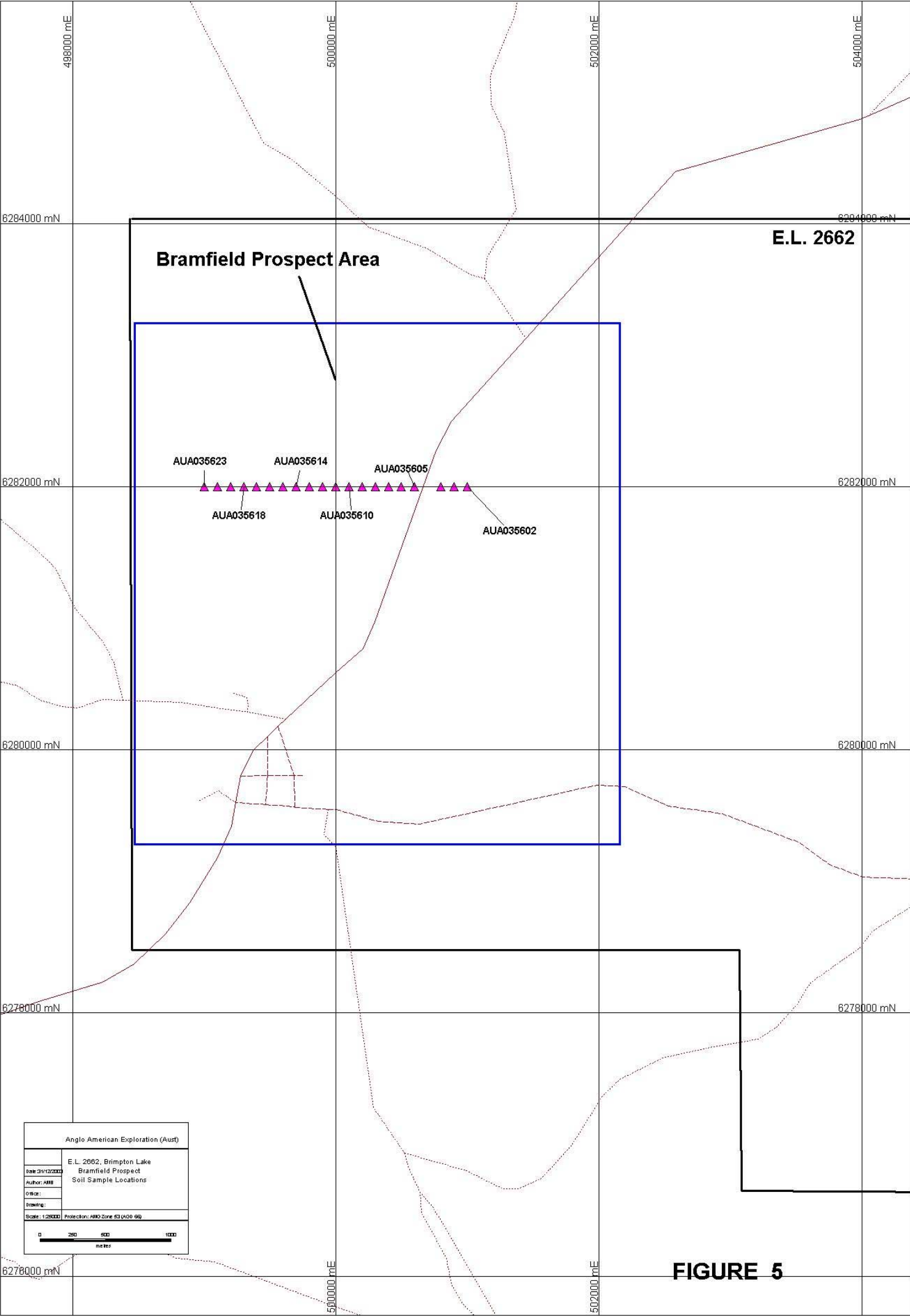


FIGURE 5

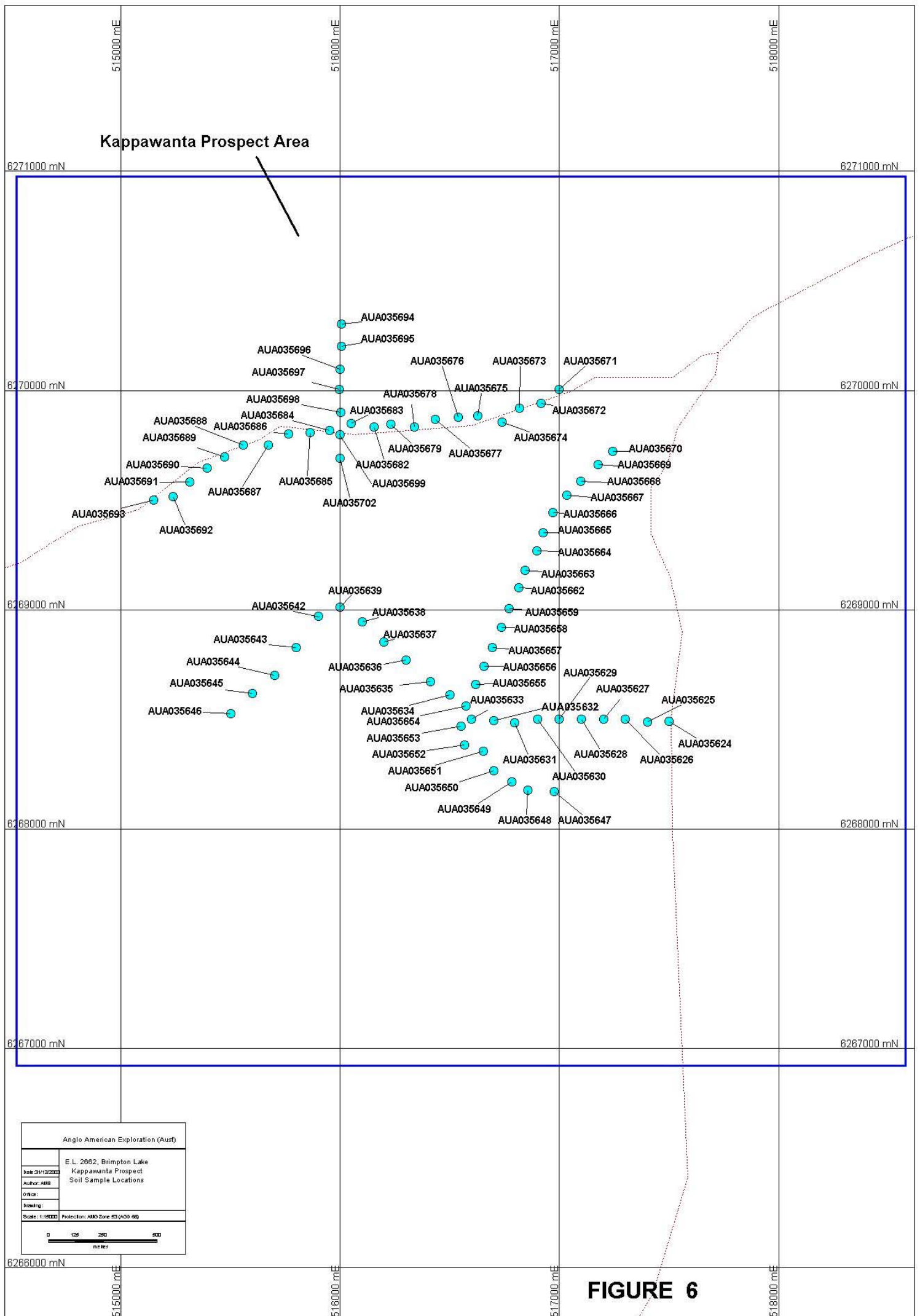


FIGURE 6

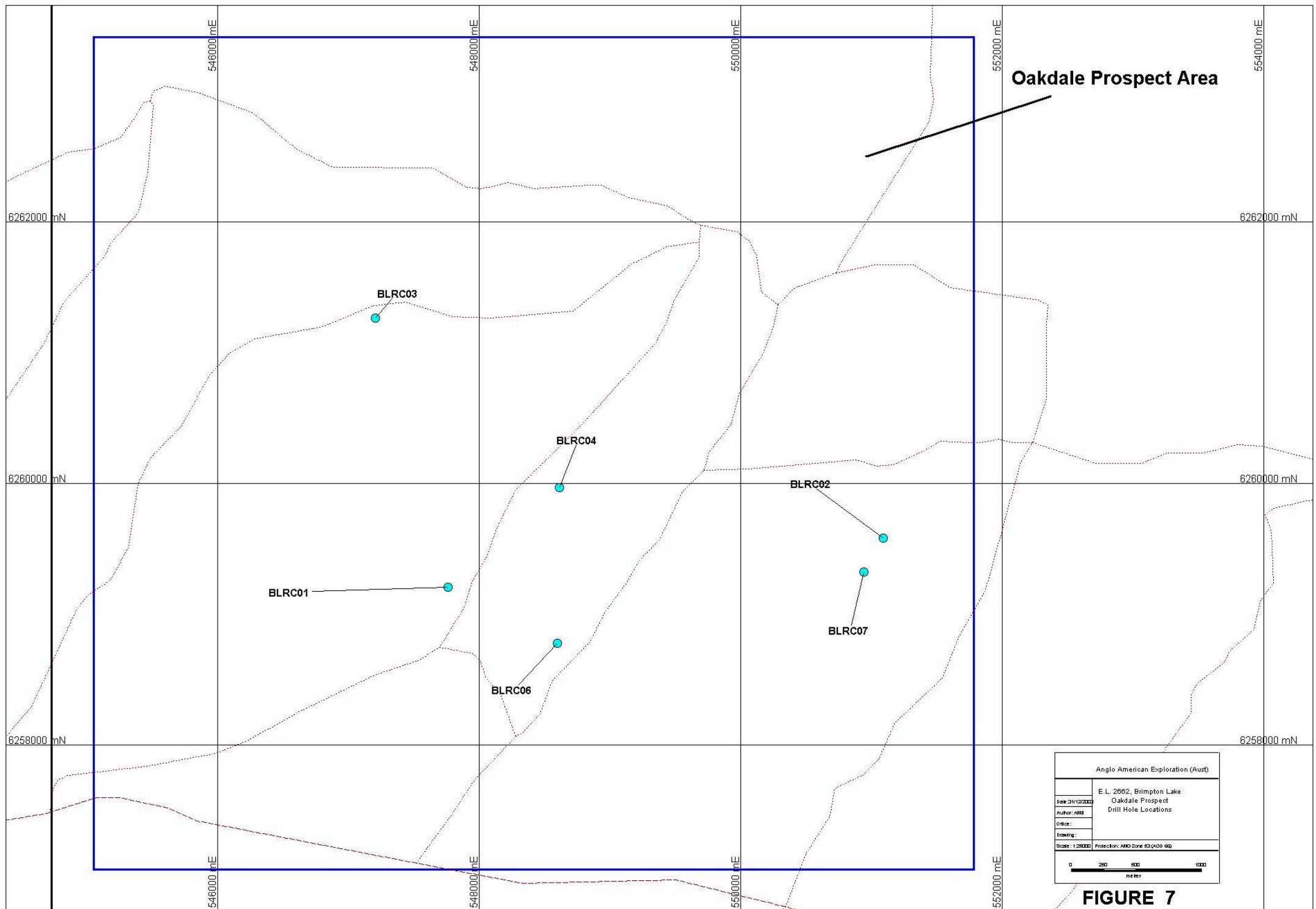
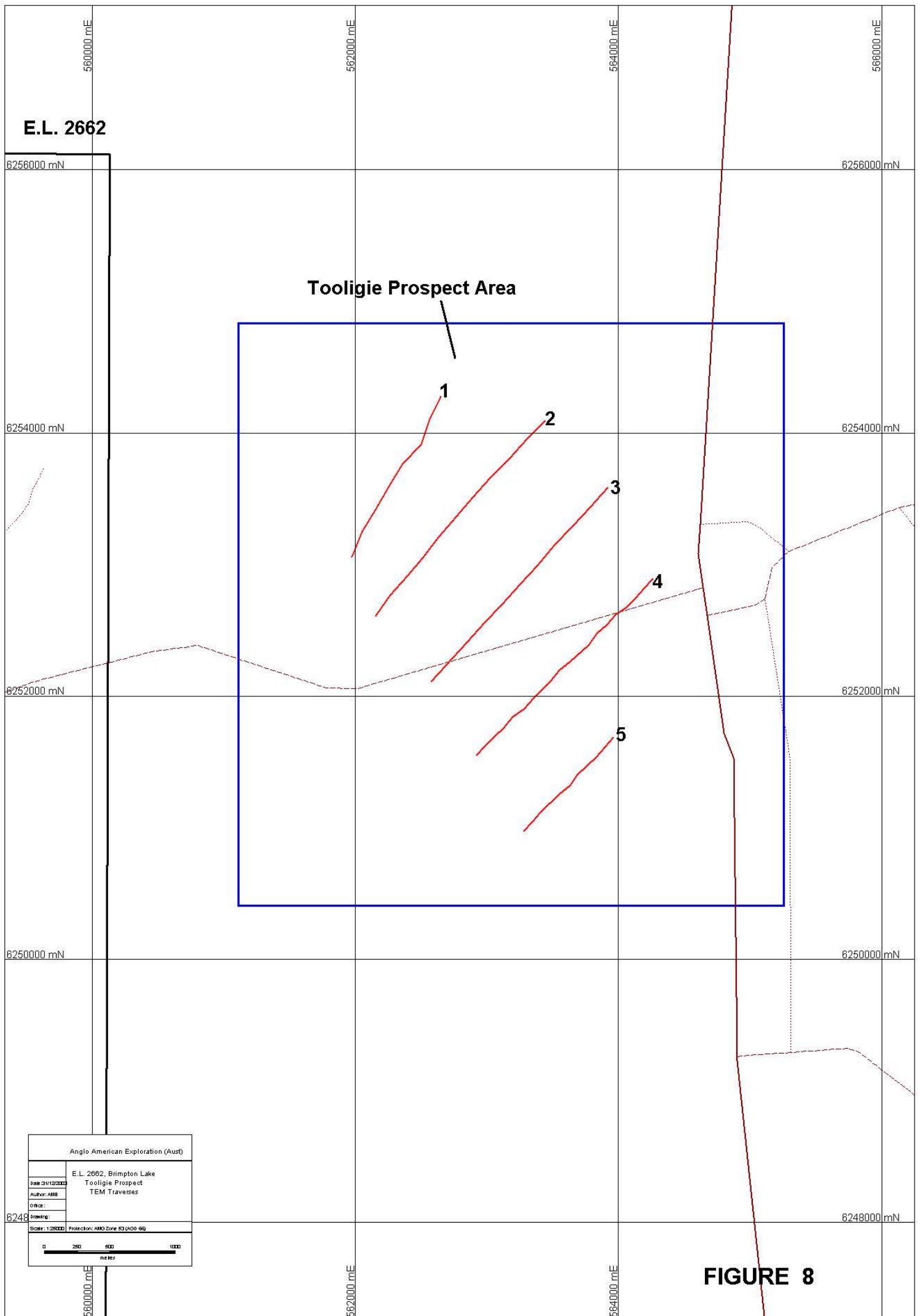


FIGURE 7



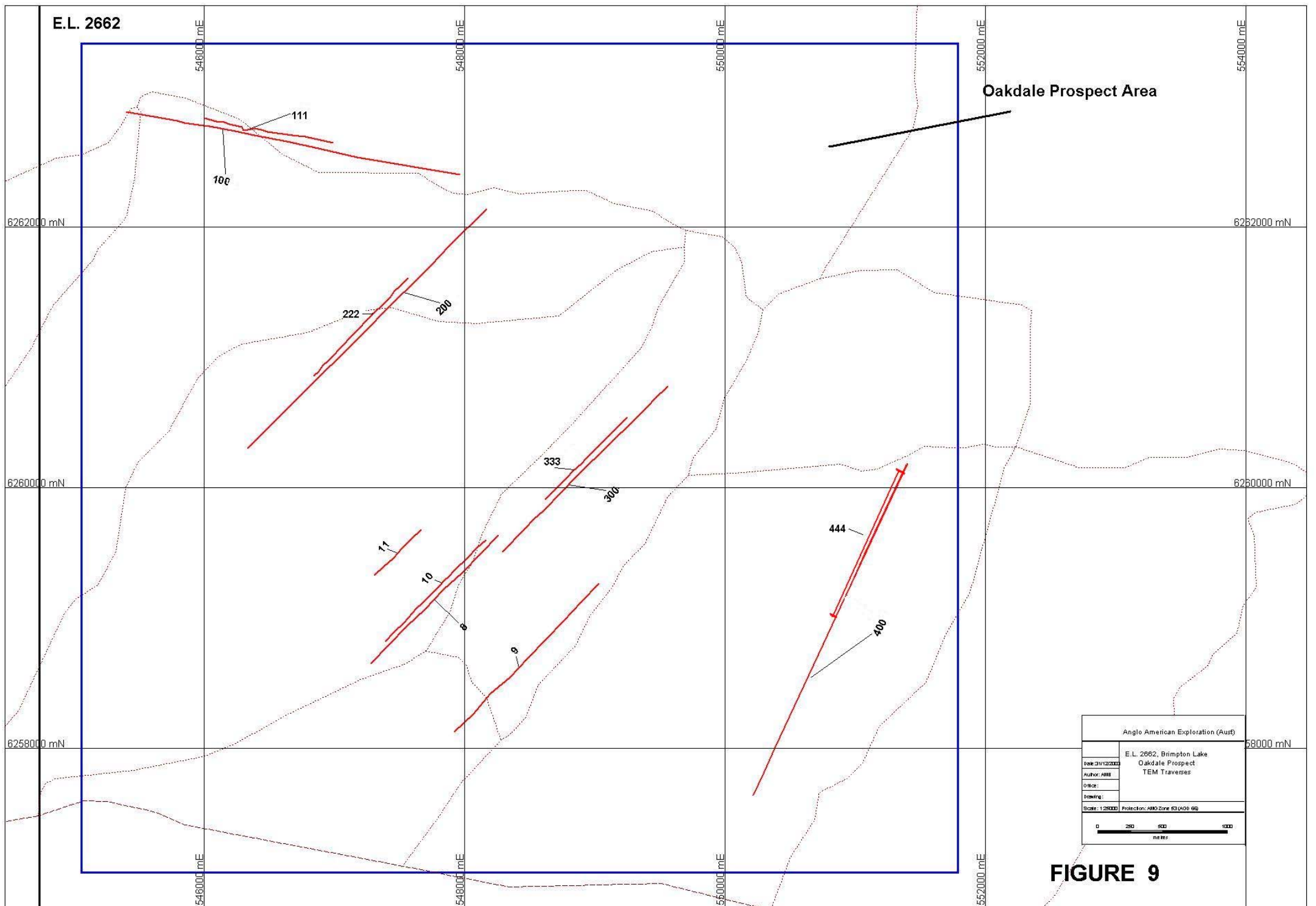


FIGURE 9

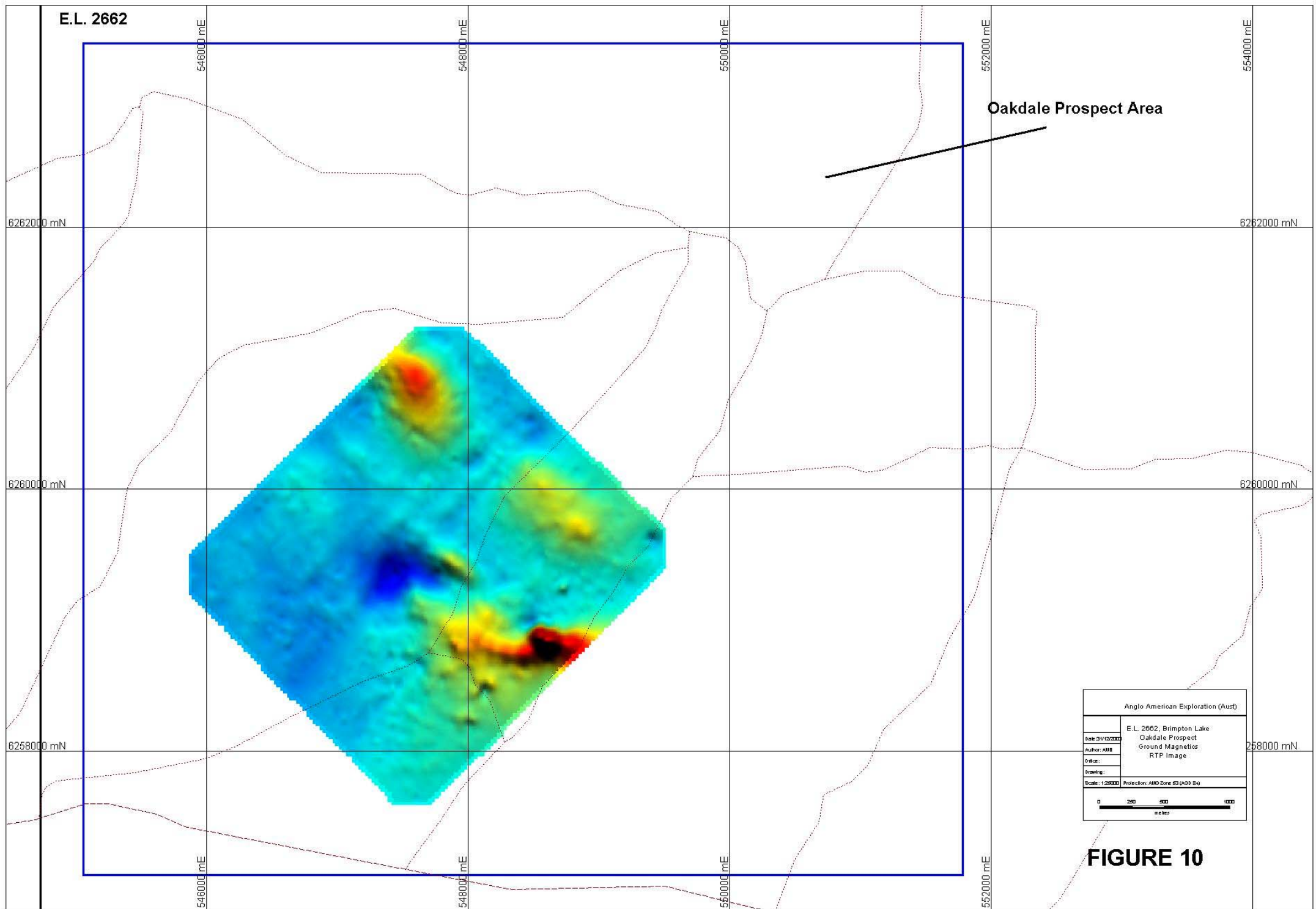


FIGURE 10

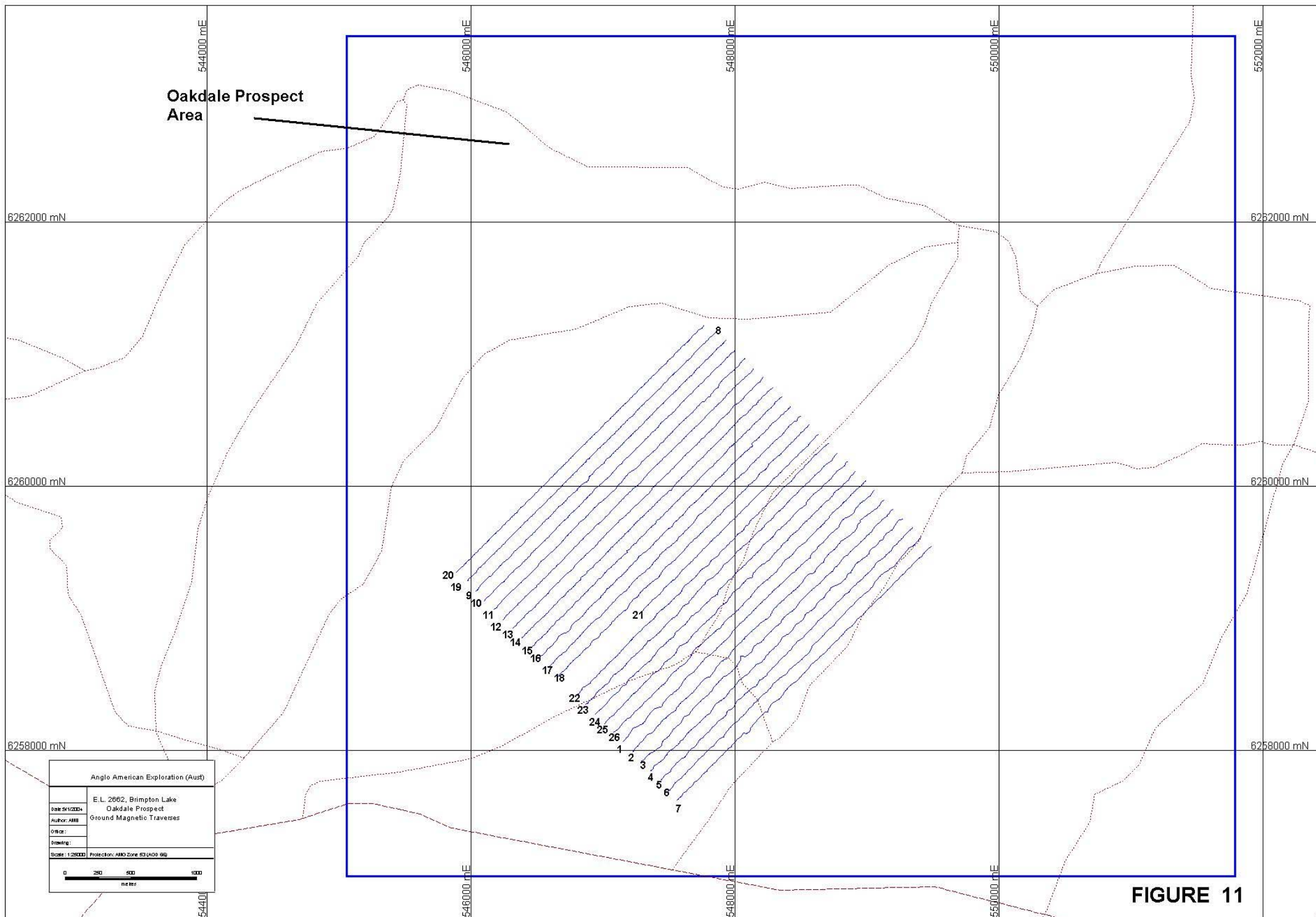


FIGURE 11

MEMORANDUM

To: Michael R Webb
Principal Geophysicist

Affiliation: Anglo American Exploration (Australia),
Suite 1, 16 Brodie Hall Drive
PO Box 1067, Bentley, WA, 6983

From: Jim Hanneson

Costing:

Date: 1 July 2003

Reference: AMG03/14

Subject: TEM Model and for a line of Sirotem data from Brimpton SA

1. INTRODUCTION AND SUMMARY

This report presents a model for a line of Sirotem data from the Brimpton Lake area on the Eyre Peninsula, SA. At your direction, I used the late time, high gain data for Line 1. The data was reformatted and the NE oriented line converted to local coordinates for use in the modelling code. The line has a designated easting of 0.00 and the NE end has a northing of 0.00, with other points defined with respect to AMG84 coordinates in the following table.

Table 1. SIROTEM Station Locations; Brimpton Prospect, SA

Record	E_Local	N_local	E_AMG Z53	N_AMG Z53	
1	0.00	0.00	547388.00	6258824.00	SW
2	0.00	103.28	547459.00	6258899.00	
3	0.00	200.12	547531.00	6258964.00	
4	0.00	301.28	547597.00	6259041.00	
5	0.00	346.59	547627.00	6259075.00	
6	0.00	346.59	547627.00	6259075.00	
7	0.00	399.55	547667.00	6259110.00	
8	0.00	449.04	547702.00	6259145.00	
9	0.00	501.36	547739.00	6259182.00	
10	0.00	547.32	547772.00	6259214.00	
11	0.00	598.25	547806.00	6259252.00	
12	0.00	647.79	547839.00	6259289.00	
13	0.00	701.47	547880.00	6259324.00	
14	0.00	752.41	547914.00	6259362.00	
15	0.00	805.45	547951.00	6259400.00	
16	0.00	852.07	547988.00	6259429.00	
17	0.00	900.15	548022.00	6259463.00	
18	0.00	1004.85	548091.00	6259542.00	
19	0.00	1100.26	548165.00	6259603.00	NE

In summary, the Sirotem response can be approximately simulated with three more-or-less coplanar sheets dipping shallowly (10 degrees?) to the southwest and within the 150m to 200m depth range. Conductivities are high enough to suggest sulphides or graphite. The responders would probably be detected using the Spectrem and Geotem B-field Airborne EM systems.

2. DATA

The Sirotem data for Line 1 is shown in profile form in Figures 1.1 (gain = 2) and 1.2 (gain = 1). In Figure 1.1 the high gain settings preclude useful data before about Channel 13, while in Figure 1.2 the lower gains yield valid data at earlier times (Channel 6) but the late times are probably noisier.

In Figure 1.1, Record 10 from near the middle of the traverse (see Table 1) is plotted as a transient decay on log-log axes, and shows a late time bulge characteristic of local induction in a confined sulphide type target. The second last reading in Figure 1.2 exhibits negative values at the latest times (inset log-log plot), which may only be noise, or it may be caused by weakly polarisable material perhaps in the cover.

Three transients from Figure 1.1 are analysed in Figures 2.1, 2.2, and 2.3, where it is shown that each decay can be accurately represented as the sum of an inverse power law of the form Bt^{-x} and a simple exponential of the form $Ae^{-t/\tau}$. The “x” symbols indicate the inverse power law, the “+” symbols indicate the simple exponential, and the “□” symbols give the sum. The sum simulates the solid black line which is the observed transient. The values of the various parameters are indicated in each diagram.

For a homogeneous halfspace the late time dB/dt response of a coil asymptotes to a $t^{-5/2}$ relationship, but the decay may appear faster when a cover layer exists that is more conductive than the basement. This appears to be the case in Figures 2.1, 2.2, and 2.3 where the value of the exponent ranges from 2.65 to 3.2. That a simple exponential can be added to complete the simulation of the transient, is strong evidence for a sulphide (or graphite) type response in the bedrock.

3. SIROTEM MODEL

Program AMGplate was used in an attempt to simulate the Sirotem data. The program comprises two separate codes: one solves the Magnetic Field Integral Equation (Lamontagne and West, 1971) for plate-in-free-space simulations, while the other solves the Electric Field Integral Equation (Hanneson and West, 1984, Hanneson, 1992) for plate-in-host cases. The former cannot simulate galvanic effects, and the latter cannot simulate pure inductive effects, but taken together, each provides an independent check on the other – at least for plate-in-host cases where late time plate currents are essentially solenoidal. Calculations are done in the frequency domain, from which time domain responses are derived using the method of Holladay (1981).

The plate-in-free-space mode executes much faster but the simulations (not shown) were judged unsatisfactory, apparently because the host is too conductive to support purely local induction effects anytime during the measurement period.

A plate-in-two-layer-earth model was then tried using your suggested values of 2 Ohm-m and 40m for conductivity and thickness of the cover layer. A number of basement conductivities were tested, and a seemingly low value of 17 Ohm-m was finally used in order to simulate the background (non-anomalous) responses at late times. Three high conductance non-interacting plates were then designed to simulate the late time bulges in the decays (Figures 2.1, 2.2, 2.3) and the shapes of the profiles in Figure 1.1. The result, which is shown in Figure 3, is credible, although there remains considerable room for improvement. The early time model response (Ch 14 to Ch 22) is a compromise – too low in some places and too high in others – and it seems that the plates have very little effect on these channels. The slightly higher early time values in the central part of the line that seem to correlate with the late time responses may therefore relate to changes in the surface layer such as deeper weathering (over sulphides, it might be hoped).

4. IMPLICATIONS FOR AEM

By way of veracity testing, AMGplate has been shown to give plate-in-free-space results that are very similar those described by Klinkert, et al (1997) who used University of Toronto program PLATE. It has also been shown that for moderately resistive hosts, AMGplate gives late time plate-in-host responses that converge asymptotically to the corresponding plate-in-free-space response, giving supporting evidence that the results are close to the true solution. With these reassurances, the above model developed for the Sirotem data, was run for the Spectrem AEM system, and the results are shown in Figure 4. Klinkert *et al.* (1997) estimate noise levels using a 90 Hz base frequency at about 0.5ppT (parts per thousand), and even if noise with 25 Hz system is an order of higher at, say, 5ppT, the target would probably be detectable.

AMGplate has also been used to generate results consistent with those reported by Smith and Annan (1998) and Wolfgram and Thomson (1998) for the Geotem 25 Hz AEM system. A Geotem simulation was therefore run for the above model and is presented in Figures 5a (dB/dt sensor) and 5b (B-field sensor). The deep trough in the Channel 12 dB/dt profile to the left of centre is apparently caused by the slow build-up of plate currents which never become solenoidal, as the would in free-space, because of the highly conductive host. (The same plates tested in a 200 Ohm-m half-space yielded responses that converged to the plate-in-free-space response at late times, giving support for the veracity of the calculation.) Smith and Annan estimate noise levels of 55ppM for the dB/dt sensor and 100ppm for the B-field sensor, and with reference to Figures 5a and 5b, my calculated guess is that the targets would be detected with the Geotem B-field sensors but not with the dB/dt sensors.

5. REFERENCES

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Holladay, J.S., 1981, YVESFR and CHANNEL: A subroutine package for stable transformation of sparse frequency domain electromagnetic data to the time domain; *Research in Applied Geophysics No. 17*, Geophysics Laboratory, Dept of Physics, U of Toronto.

Klinkert, P.S., Leggatt, P.S., and Hage, T.B., 1997, The Spectrem Airborne Electromagnetic System – Latest Developments and Field Examples, *in Proceedings of Exploration 97: Fourth Decennial International Conference on Mineral Exploration*, Ed. A.G. Gubbins, p557-564.

Lamontagne, Y., and West, G.F., 1971; EM response of a rectangular thin plate, *Geophysics*, V36, p1204.

Smith, R., and Annan, P., 1998; The use of B-field measurements in an airborne time-domain system: Part I: benefits of B-field versus dB/dt data; *Exploration Geophysics*, V29, p24.

Wolfgram, P., and Thomson, S., 1998; The use of B-field measurements in an airborne time-domain system: Part II: examples in conductive regimes; *Exploration Geophysics*, V29, p225.

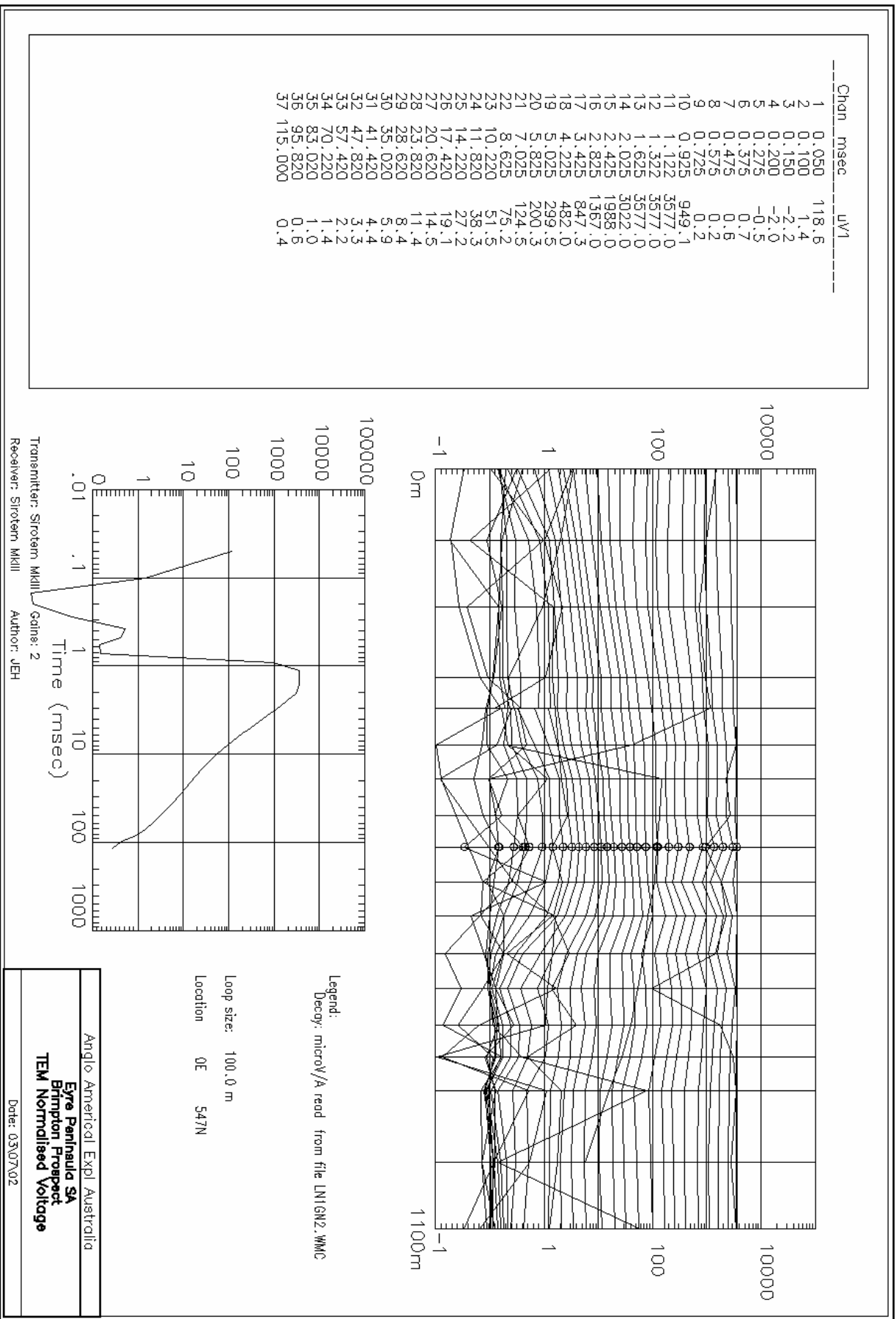


Figure 1.1 High Gains

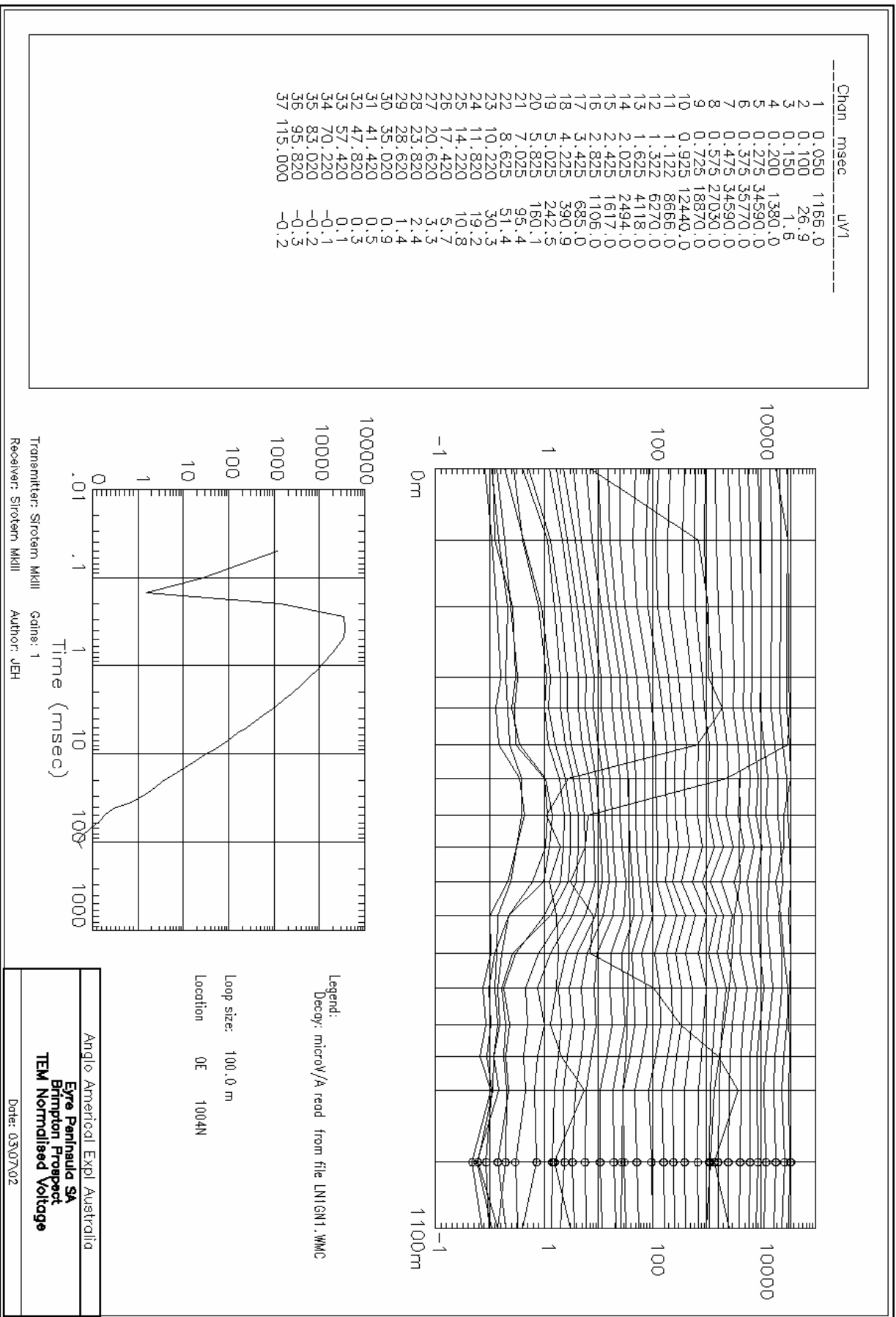


Figure 1.2 Low gains

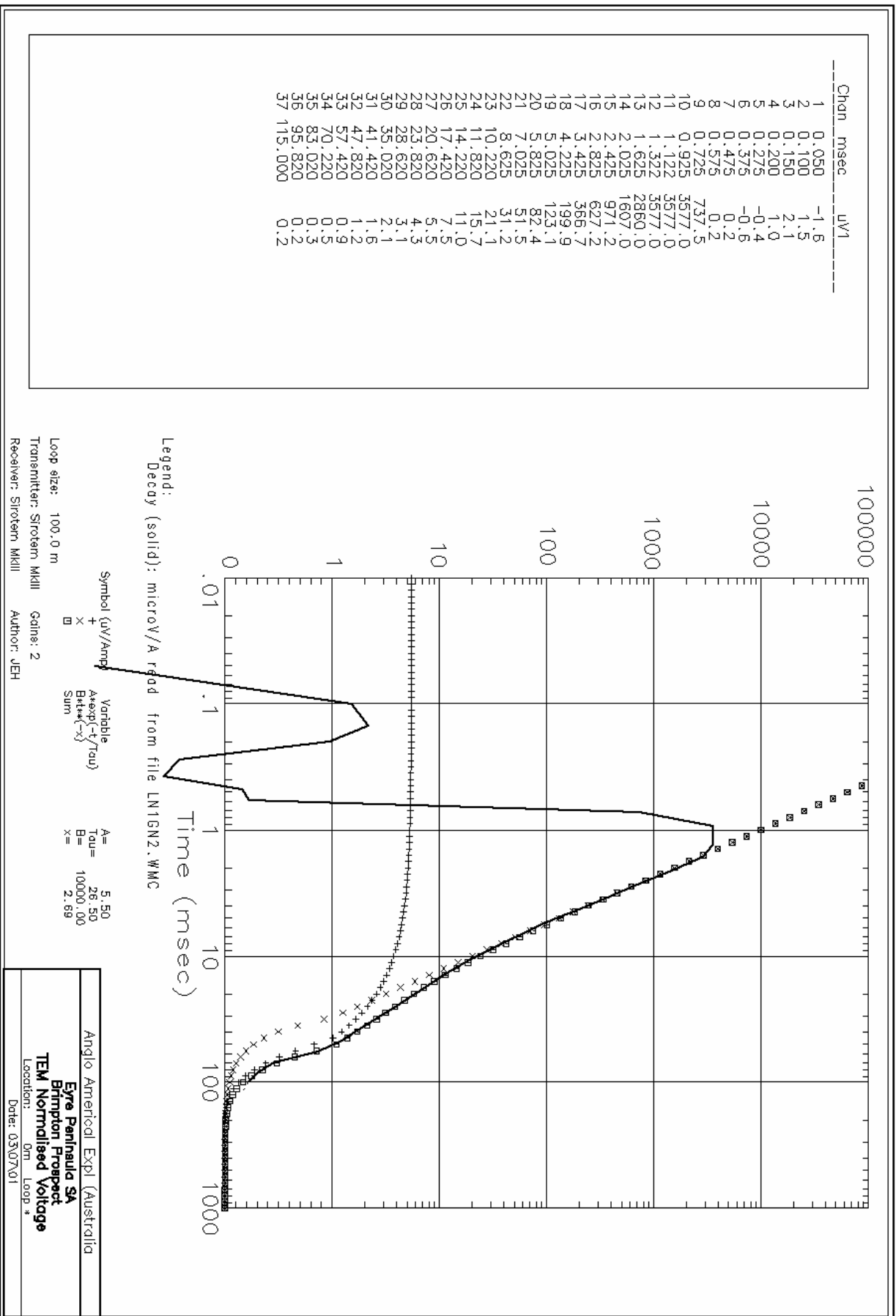


Figure 2.1 Record 3 from high gain profiles in Figure 1.1. See also Table 1.

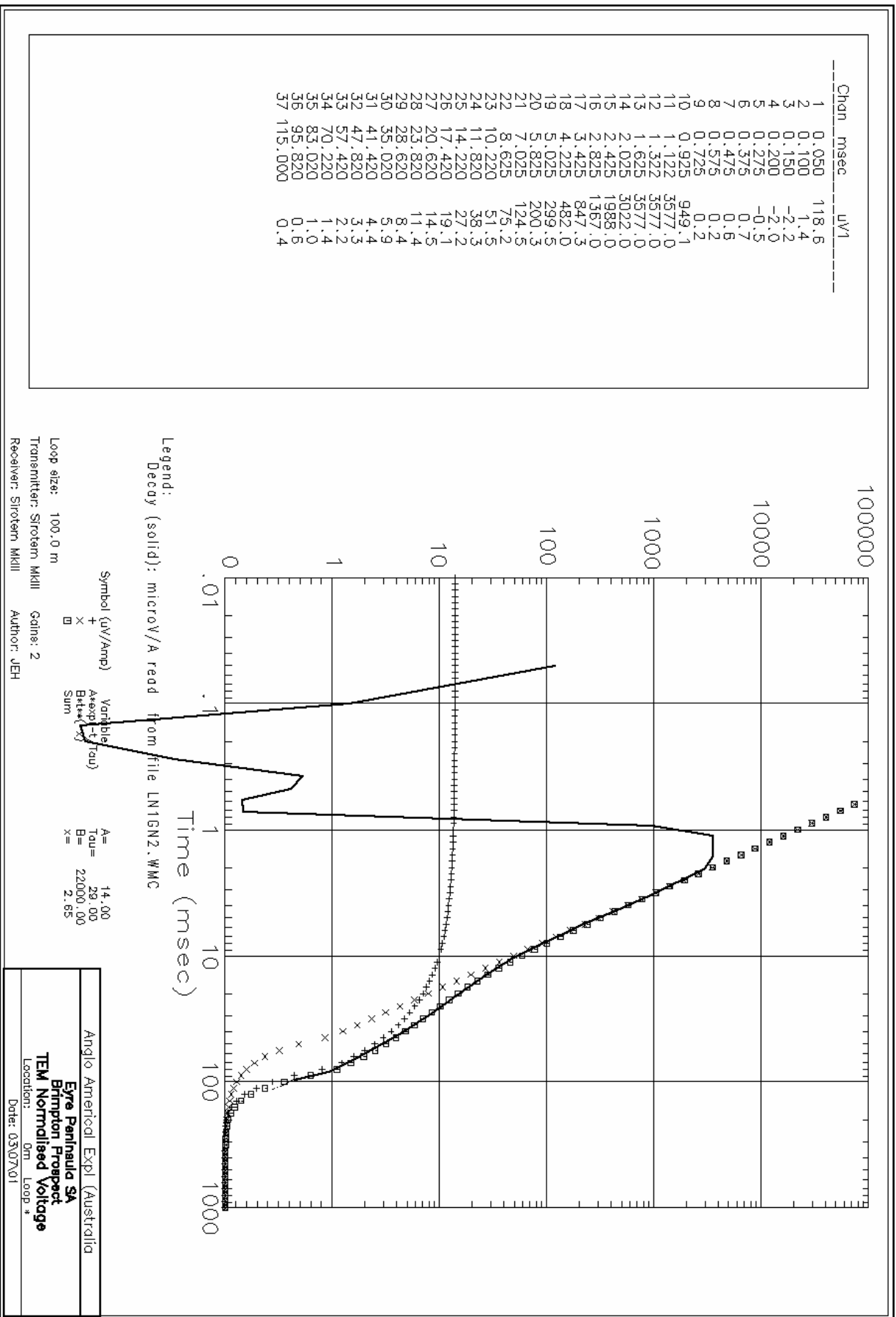


Figure 2.2 Record 10 from high gain profiles in Figure 1.1. See also Table 1.

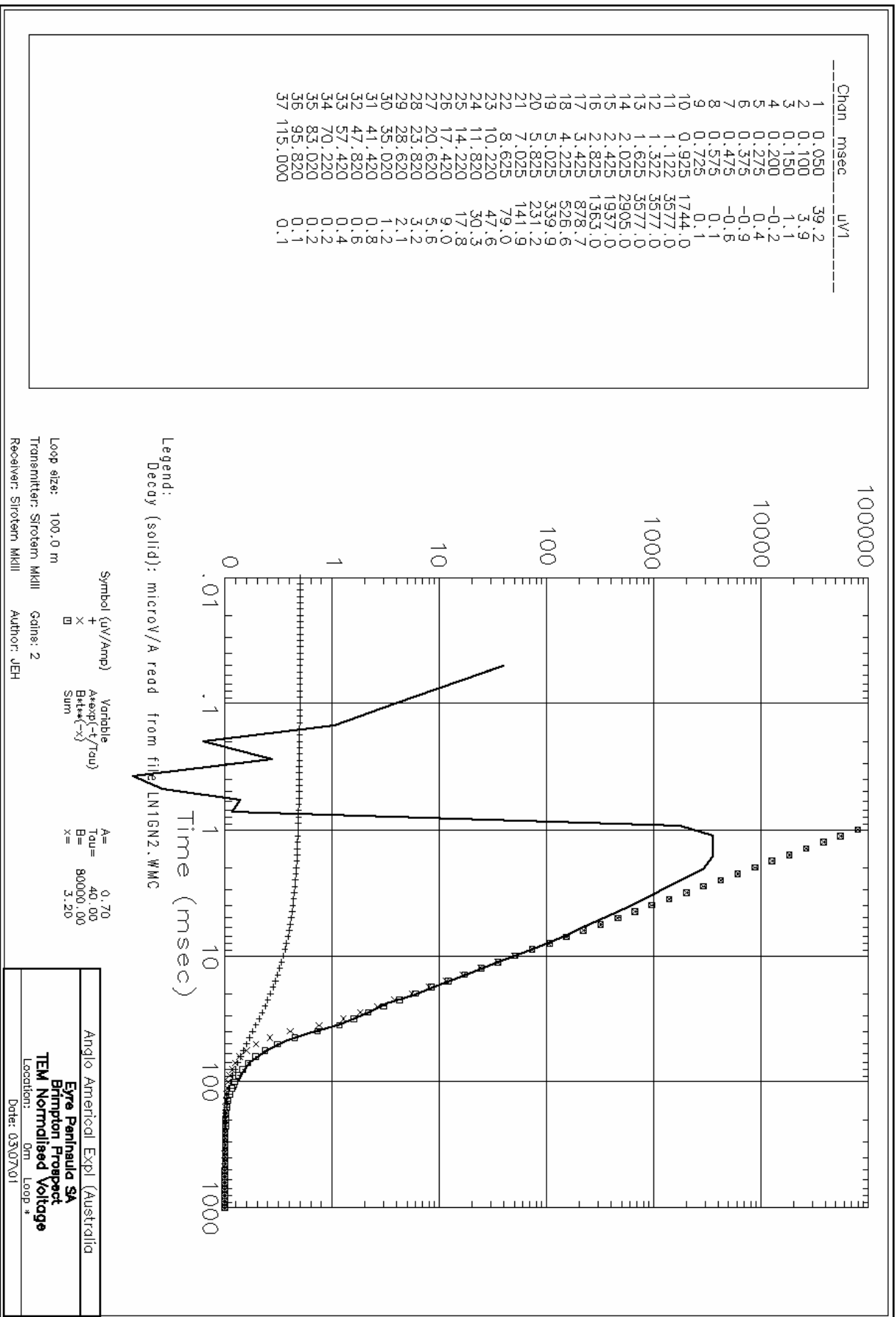


Figure 2.3 Record 15 from high gain profiles in Figure 1.1. See also Table 1.

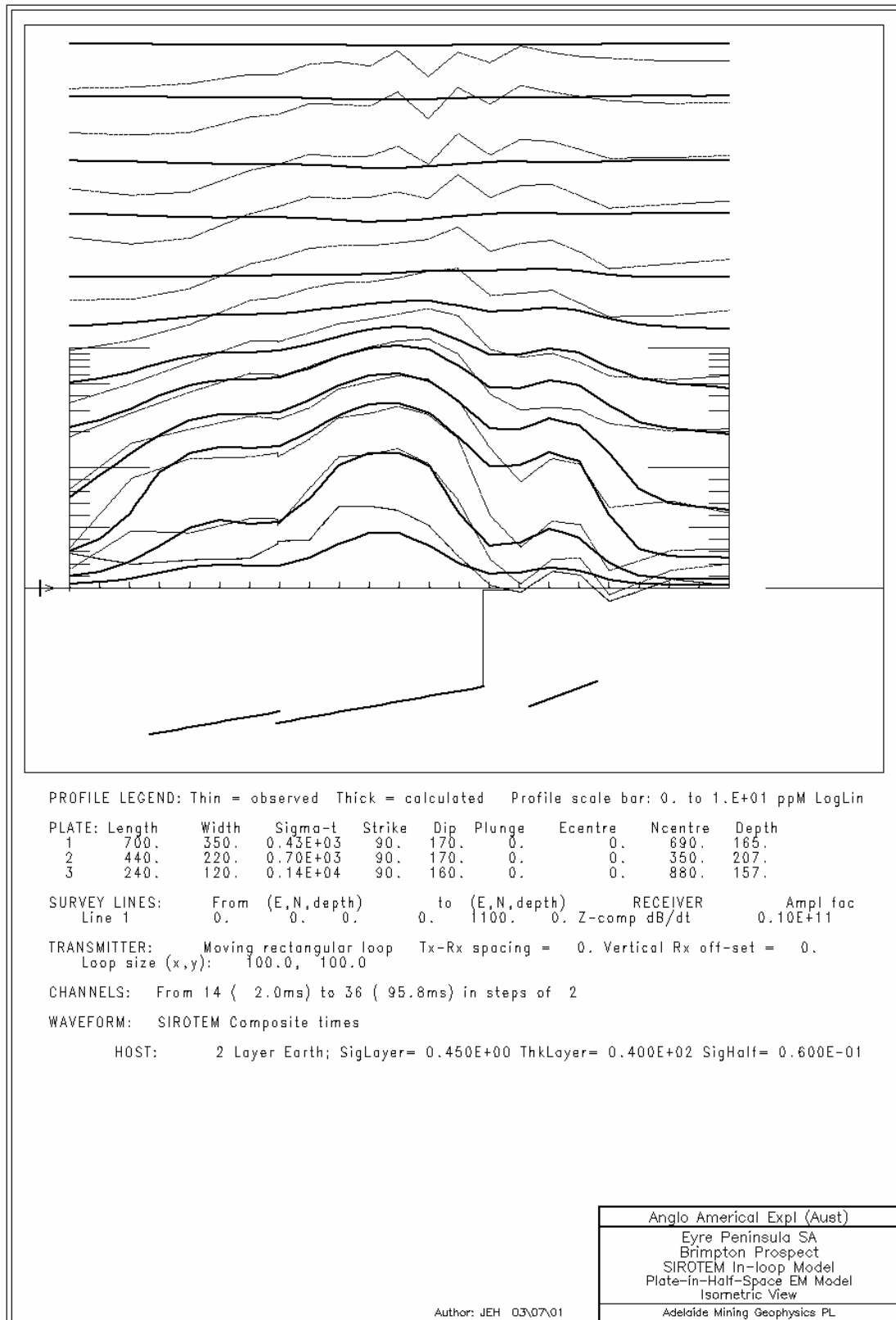


Figure 3 Sirotem TEM model. Profile scales are 0 to 1 microV/a linear, and 1 to 10 logarithmic with repeated log cycle for larger values.

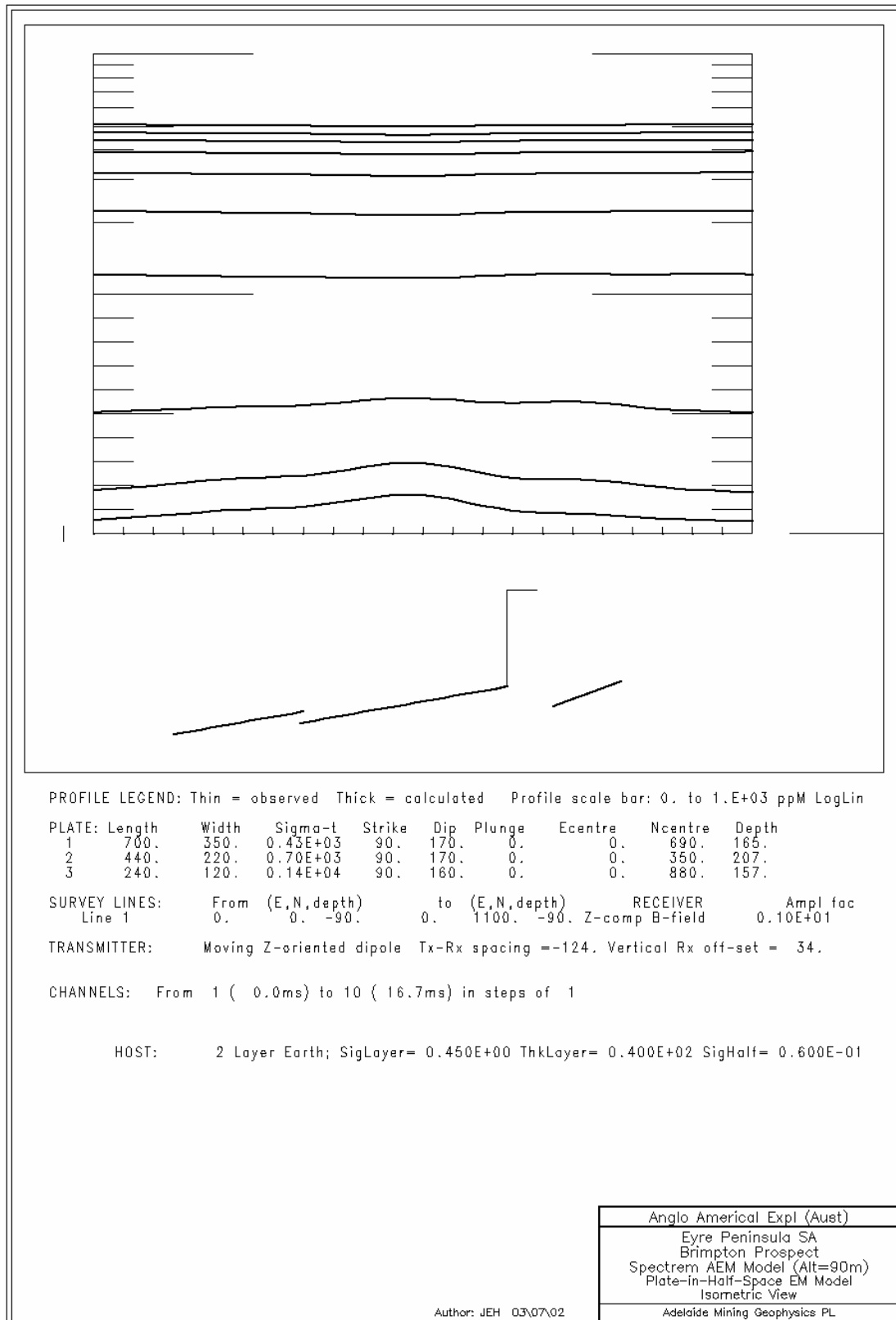


Figure 4 Estimated Spectrem response for Sirottem model in Figure 3. Profile scales are 0 to 100 ppT linear, and 100 to 1000 logarithmic with repeated log cycle for larger values. Fields are normalised to horizontal component of free-space primary. Base frequency is 25 Hz

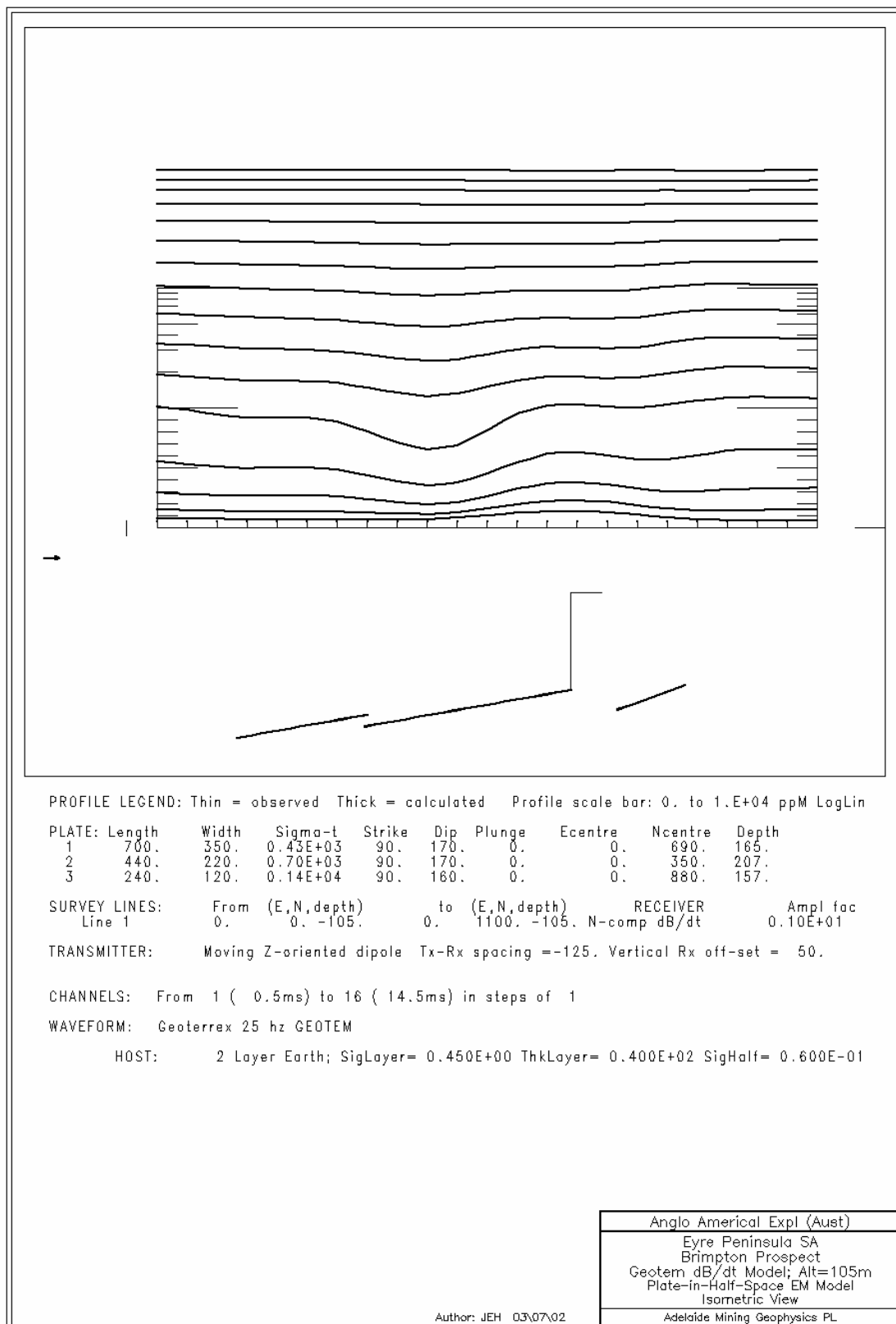


Figure 5a Estimated Geotem dB/dt response for Sirottem model in Figure 3. Profile scales are 0 to 1000 ppM linear, and 100 to 10000 logarithmic with repeated log cycle for larger values. Fields are normalised to horizontal component of free-space primary. Base frequency is 25 Hz

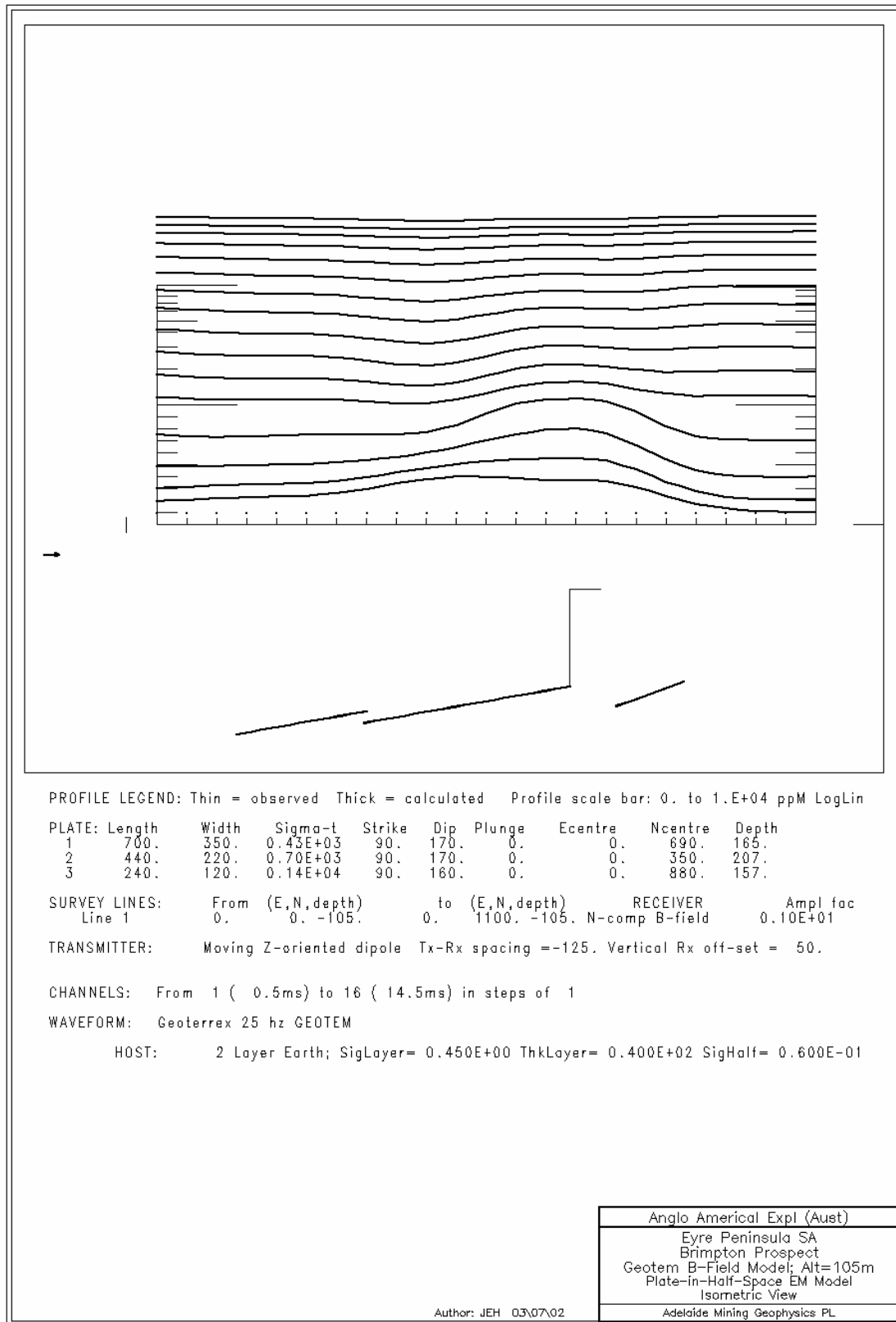


Figure 5b. Estimated Geotem B-field response for Sirote model in Figure 3. Profile scales are 0 to 1000 ppM linear, and 1000 to 10000 logarithmic with repeated log cycle for larger values. Fields are normalised to horizontal component of free-space primary. Base frequency is 25 Hz

MEMORANDUM

To: Michael R Webb
Principal Geophysicist

Affiliation: Anglo American Exploration (Australia),
Suite 1, 16 Brodie Hall Drive
PO Box 1067, Bentley, WA, 6983

From: Jim Hanneson

Costing:

Date: 4 July 2003

Reference: AMG03/15

Subject: TEM Model and for a line of Sirotem data from Brimpton SA

DISCUSSION

In a discussion following my recent report on In-Loop Sirotem data from the Brimpton Lake Area (Hanneson, 2003), you expressed scepticism that dips in the area could be as shallow as 10 degrees SW, as suggested in that model which comprised three plates in a two-layer earth.

At your request, I have developed a second model using plates that dip more steeply, and the result is shown in Figure 1. It is unclear if the five plates in the present model create a better simulation than the three shallow dipping plates of the earlier model, and forming a preference might depend on geological intuition.

There is still much room for improvement to the simulation; however, computations times for each run now range from about ten minutes to over a half hour depending on how many parameters are changed. I believe we have strong evidence -- in the form of individual transients, discussed earlier -- that the source is in the nature of sulphides or graphite. However, the two different models show that the data is ambiguous as regards the locations of the sources, and that further efforts with the present TEM data will yield diminishing returns.

Magnetic data could help establish dips of geological units in the area, which might be useful even if the TEM targets themselves are non-magnetic.

I would be pleased to resume my efforts if additional information becomes available, such as magnetics, gravity, or other TEM such as fixed loop transmitter, or borehole data.

REFERENCE

Hanneson, J.E., 2003, TEM Model for a line of Sirotem data from Brimpton, SA, Memorandum AMG03/14 to M.R. Webb, July 1, 2003.

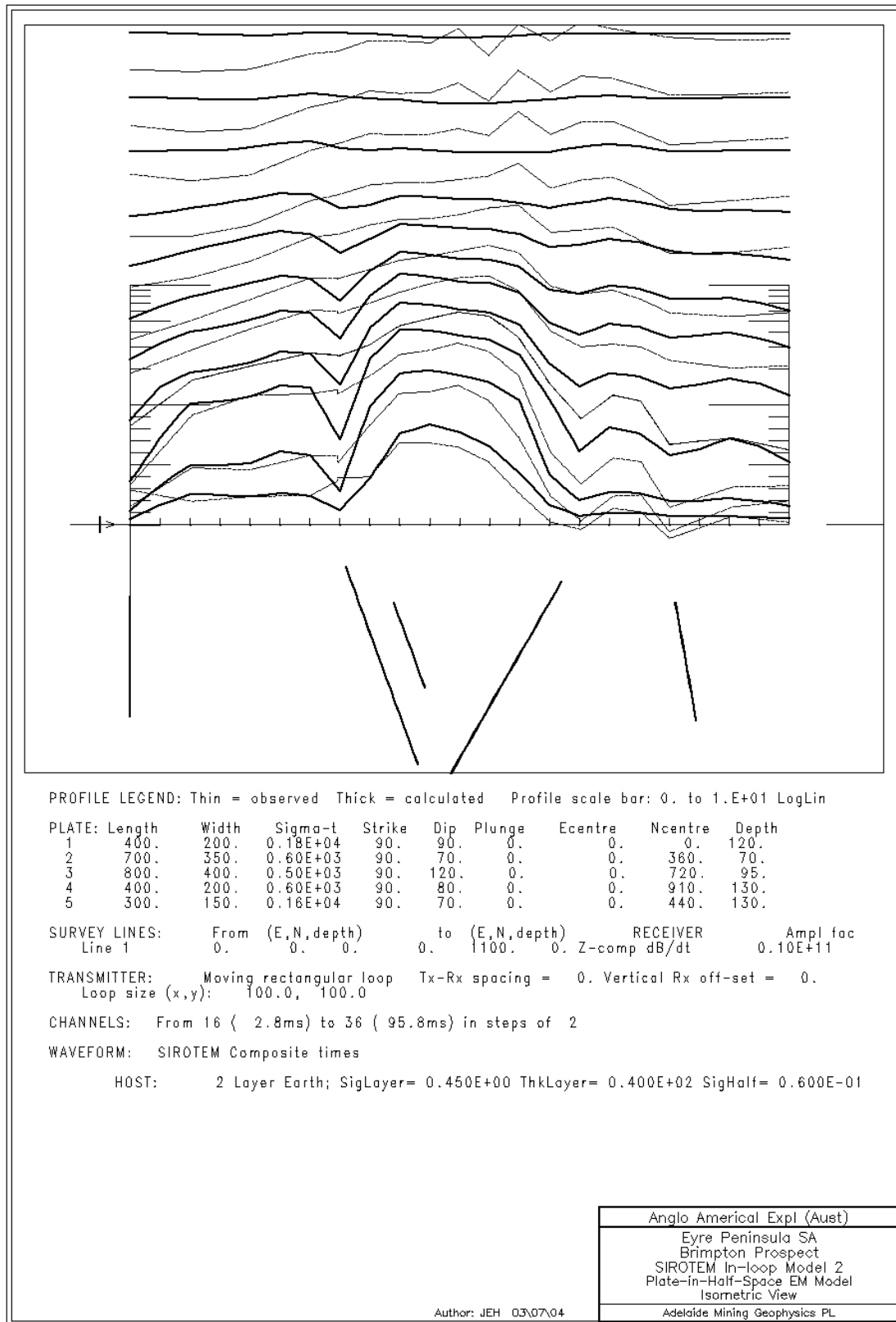


Figure 1

Memorandum

TO:	Adrian Brewer	FROM:	Michael Webb
DATE:	25 th August 2003	cc:	Tim Kennedy
SUBJECT:	BRIMPTON LAKE --- GROUND MAGNETICS – POTENTIAL NICKEL TARGETS		

Summary

In early July 2003 three ground magnetic traverses were completed over two aeromagnetic anomalies in the western Eyre Peninsula of South Australia. The aims of this small survey was to help estimate the depth of cover over the anomalies and to locate the peak of the magnetic anomaly in case it was decided to drill test the magnetic anomalies. The data were collected with a geometrics G858 CV magnetometer. The amplitude of the anomalies is large and the data were not diurnally corrected. The single traverse over the southern anomaly shows the magnetic source is within 10m of the surface.

Two traverses were completed over the northern anomaly. The southern traverse is off the main magnetic response. The northern traverse shows a strong (7000nt) anomaly. This anomaly has been modelled and gives a probable depth to top of less than 100m. It can be modelled as shallow as 50m or as deep as 150m.

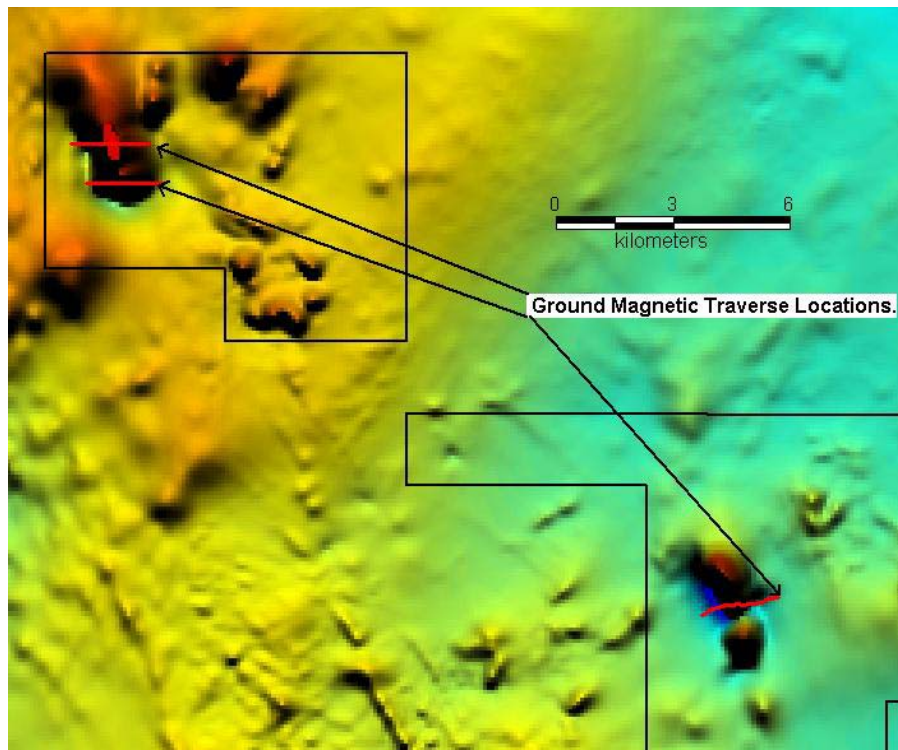


Figure 1. TMI image of airborne magnetics with ground mag traverse locations shown. The location of the ground magnetometer traverses is shown in Figure 1.

Figure two is a model of the ground magnetics on the northern traverse. This model has a 50m depth to top and is about as shallow as the target could be modelled. The body shown would need a magnetite content of about 8% to explain the anomaly. Figure three is a model of the same traverse. The model shown in this figure shows the maximum likely depth to top for the source. In this case the depth to top is approximately 150m. The magnetite content needed in this body to cause the anomaly is 40%.

A total of 6.1km of ground magnetic data were collected.

The final two maps in this note are stacked profile plans of the ground magnetic data at 1:5000 and 1:7500 scale.

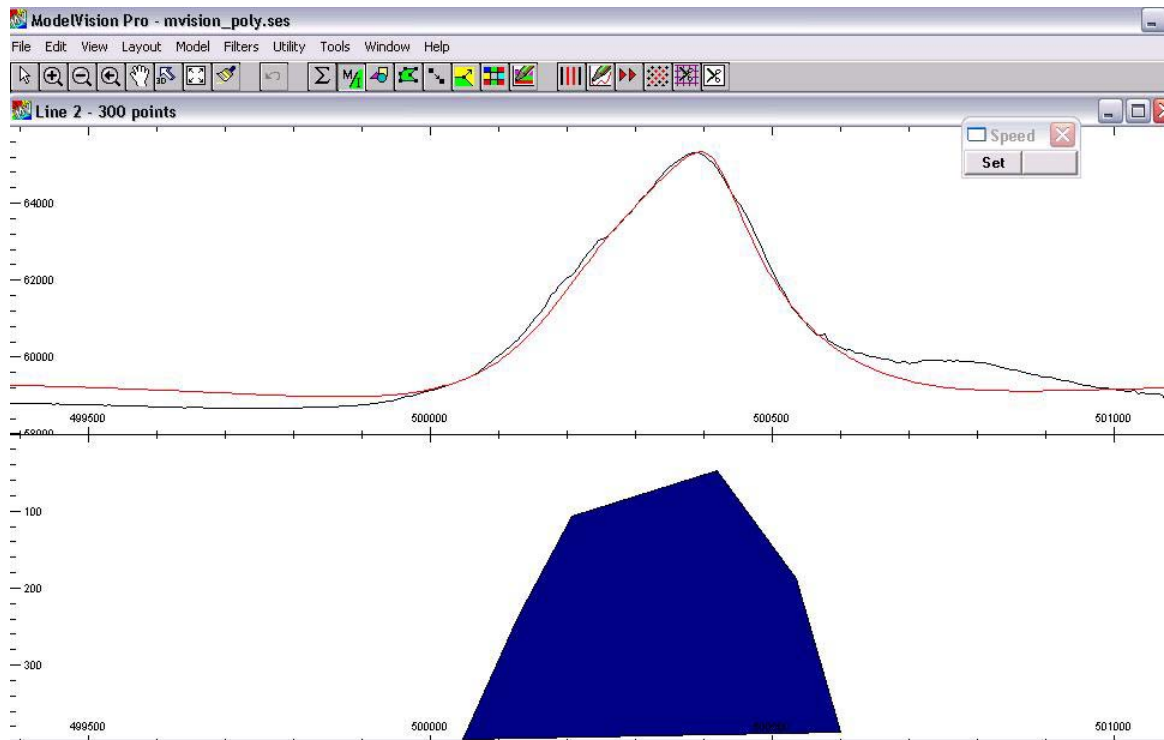


Figure 2. Shallow model of the northern ground magnetic profile. Anomaly amplitude is 6000nt. Depth to top is 50m and the modelled body has about 8% magnetite content.

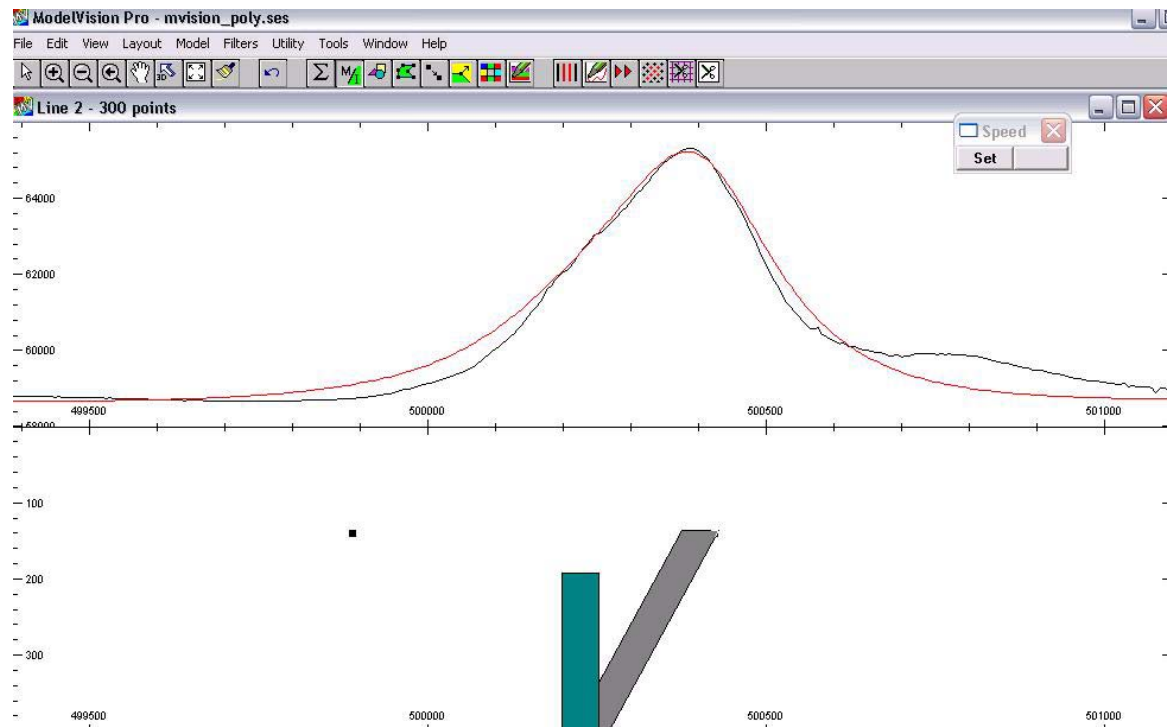
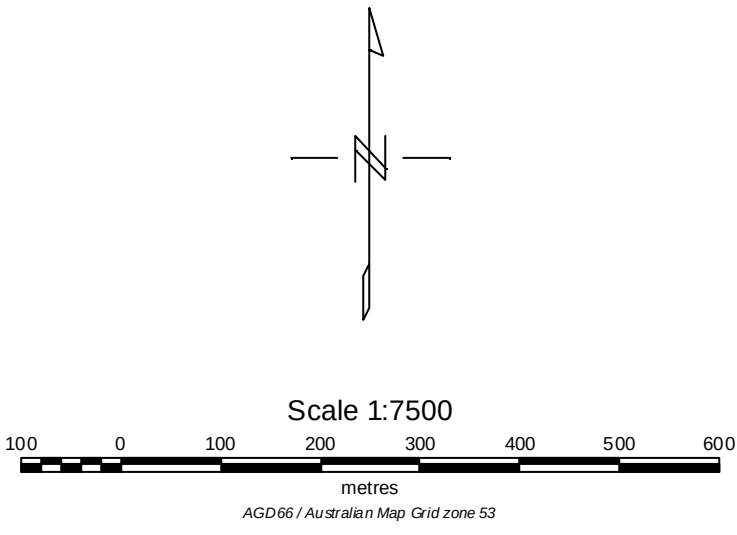
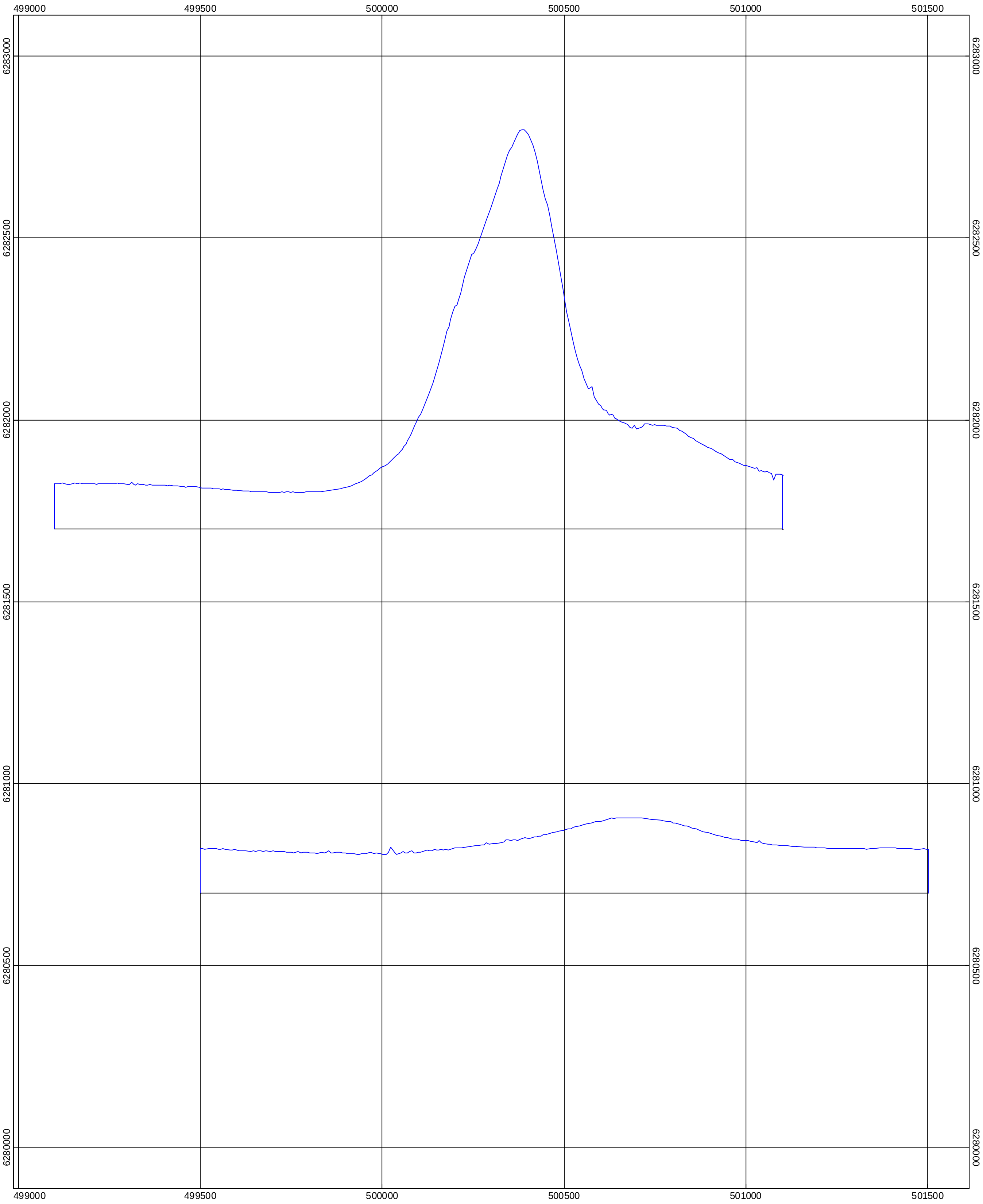
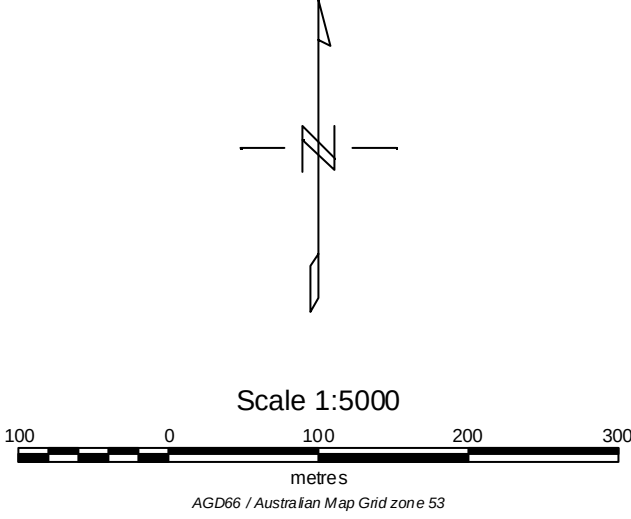
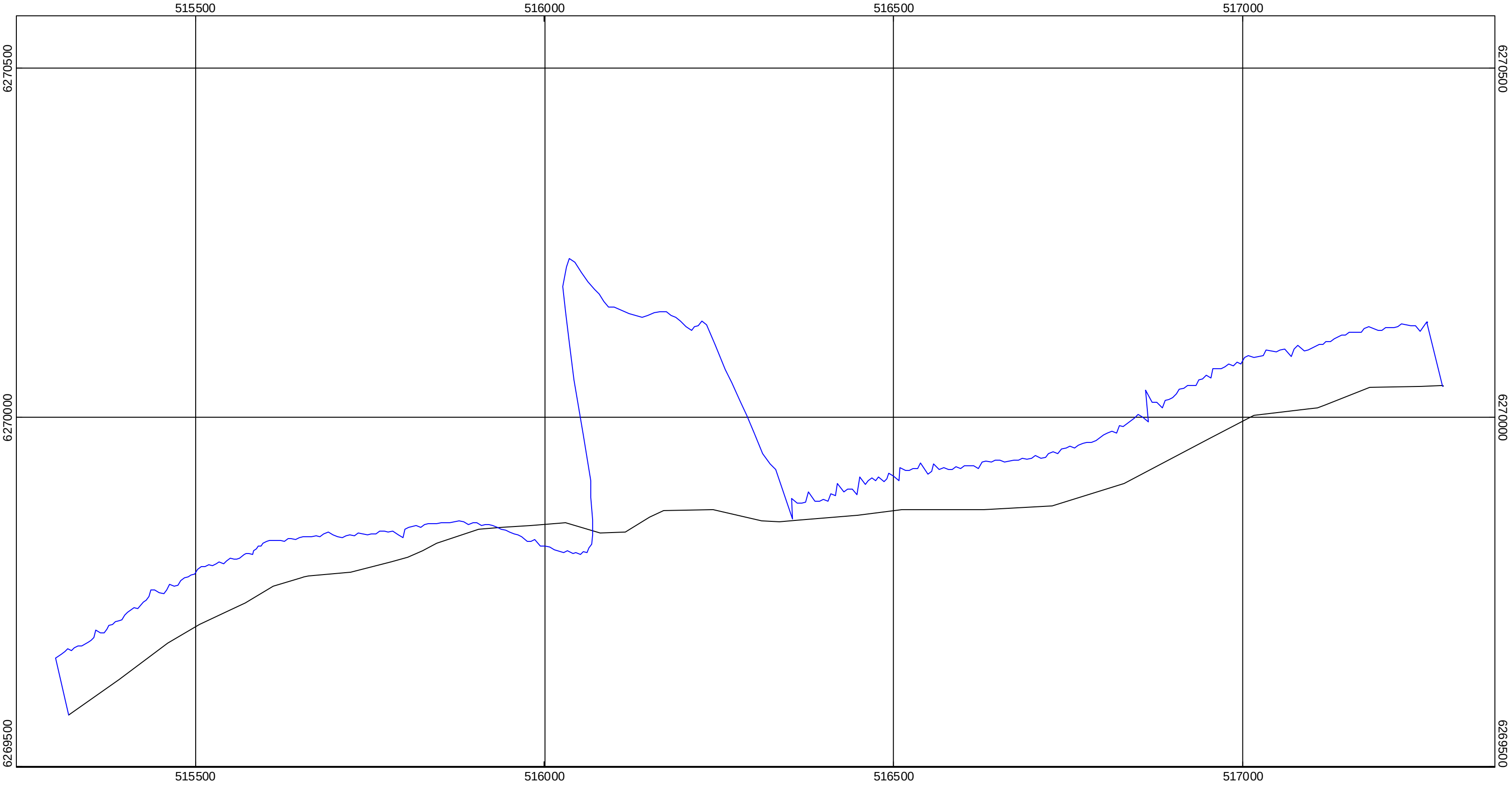


Figure 3. Deep model of the northerng round magnetic profile. Depth to top is approx 140m. The modelled body has about 40% magnetite.



brimpton_nw
tmi_mags profiles 50nt per mm large anomaly has approx 7000nt amplitude
agd 84 datum
mrw



brimpton_mid
tmi_mags profiles 30nt per mm large anomaly has approx 3000nt amplitude
agd 84 datum peak is at 516125E, 6269840N
mrw

Memorandum

TO:	Adrian Brewer	FROM:	Michael Webb
DATE:	1 st October 2003	cc:	Tim Kennedy, Bronwyn Stacey
SUBJECT:	BRIMPTON LAKE TEM MODELING		

Introduction.

The Brimpton Lake targets had some first pass TEM completed in June 2003. One convincing TEM anomaly was found with this survey (see Memo dated July 3rd). This first TEM survey was very limited in coverage as the budget allowed for only five days work with most of this being allocated to a manganese anomaly further to the east. Only two days were spent on the anomalous TEM sounding seen in the BHP data.

The TEM anomaly delineated in June was proposed for drilling, however a closer inspection of the assay results from BHP's shallow drilling showed that the TEM survey did not cover the best Geochemical anomalies. An expanded TEM program to cover these anomalies was completed in September 2003. A number of strong anomalies have been found with this survey. This memorandum shows the results of some TEM modelling done with this data. The TEM coverage is shown in Figure 1. Most lines are still 2km apart.

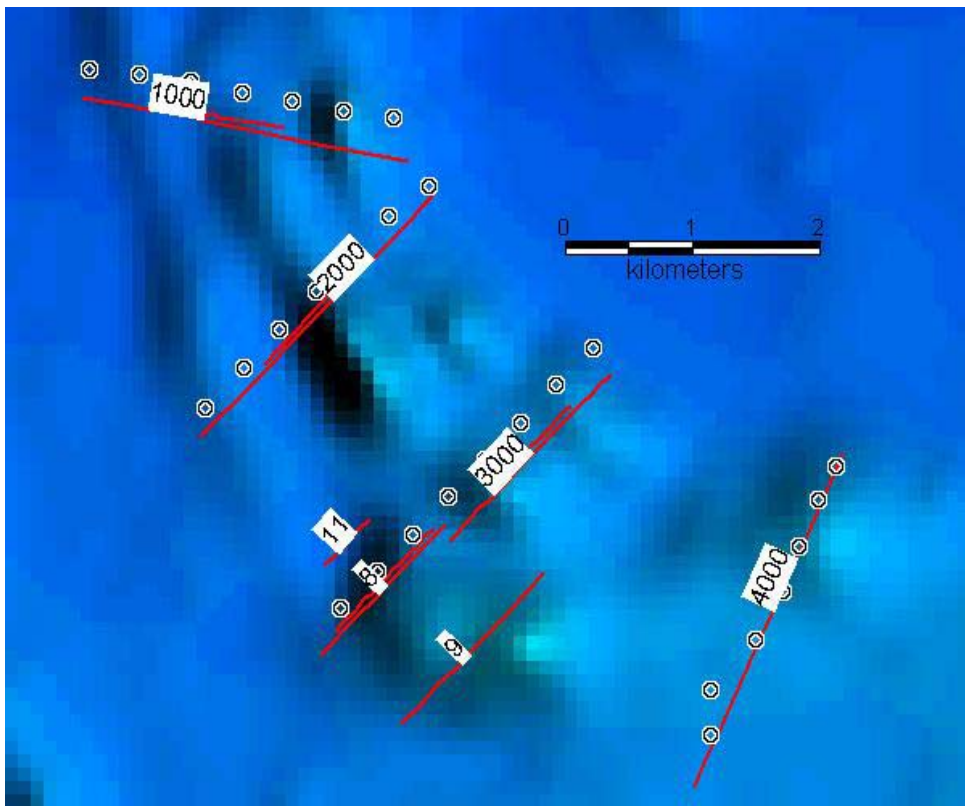


Figure 1. TEM line locations in red with line identifier number marked. BHP drill holes are marked as circles. Background image is total magnetic intensity aeromags.

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TEM modelling.

The TEM in June was on lines 8, 9 and 11. The anomaly on line 8 was detailed in June with a 100m moving loop Sirotem survey in June. This anomaly was modelling by Adelaide Mining Geophysics and was reported on in early July. Lines 1000, 2000, 3000 and 4000 were completed in September 2003. The anomalous sections of them were detailed with a 100m moving survey. Line 1000 only had a weak TEM anomaly and these results have not been modelled. Lines 2000, and 3000 each had one strong anomaly. Line 4000 had two strong anomalies. Figures from the results of the modelling are shown below. Please note that the co-ordinate system used in the modelling uses the MGA system.

The modelling was done using the MAXWELL software package. Only late time data were used for modelling. Depths and horizontal location are probably accurate to within about 30m and dips to within 20deg.

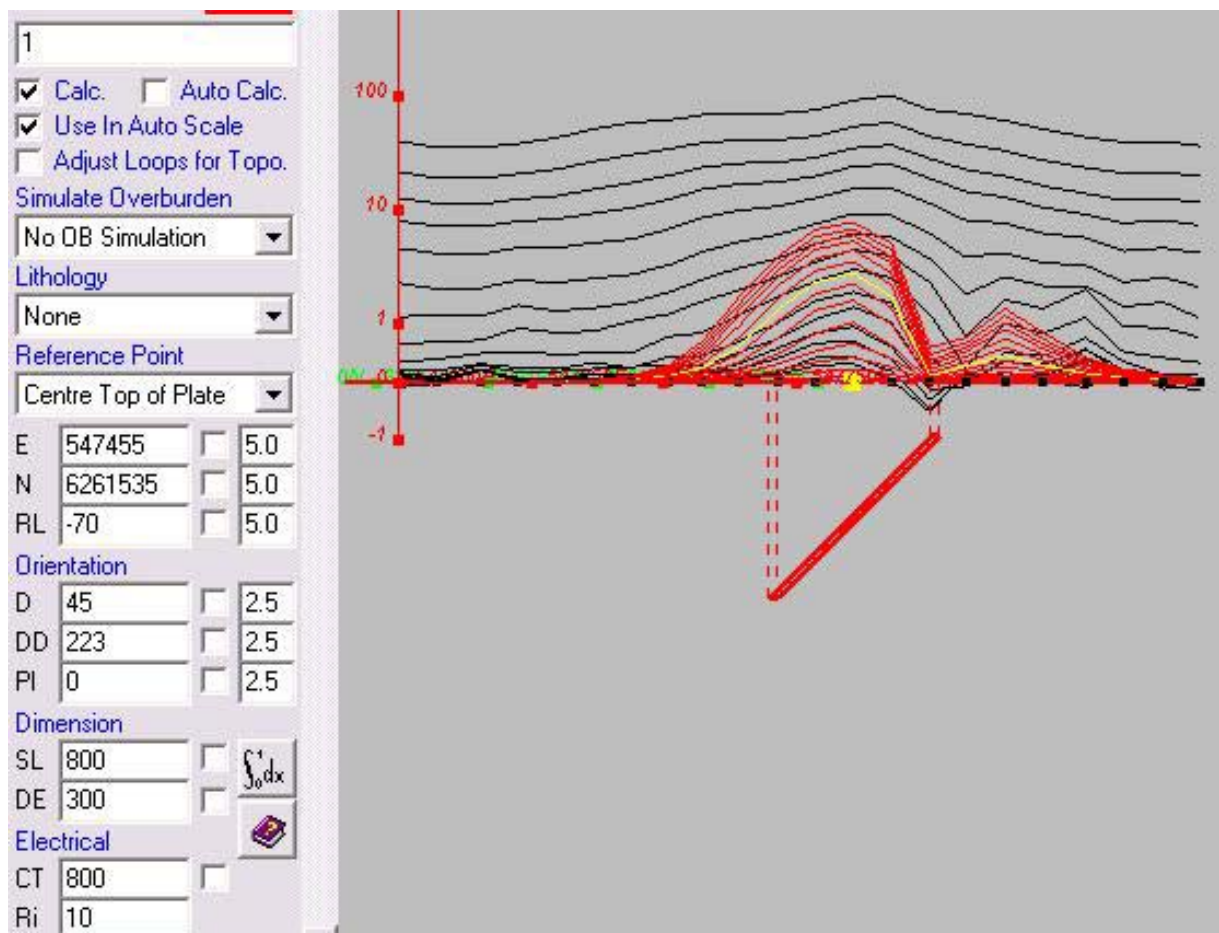


Figure 2. TEM model for line 2000. Black lines are field data, red is model data. In the column on the left, easting and northing (MGA) of the top and centre of the plate is given. CT is conductivity-thickness product, D is dip, RL is depth to top and DD is dip direction.

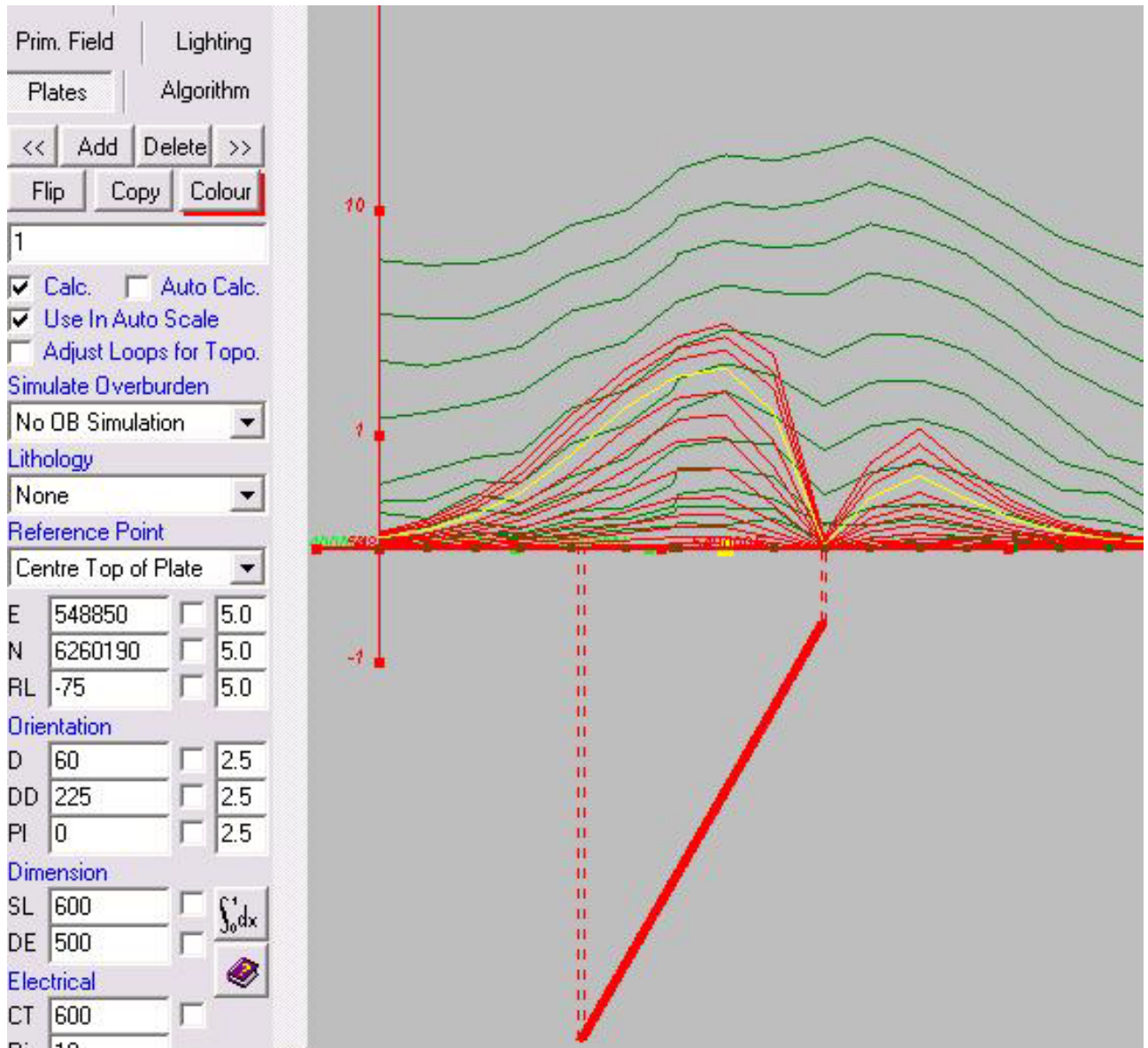


Figure 3. TEM model for line 3000. Green lines are field data, red is model data. In the column on the left, easting and northing (MGA) of the top and centre of the plate is given. CT is conductivity-thickness product, D is dip, RL is depth to top and DD is dip direction.

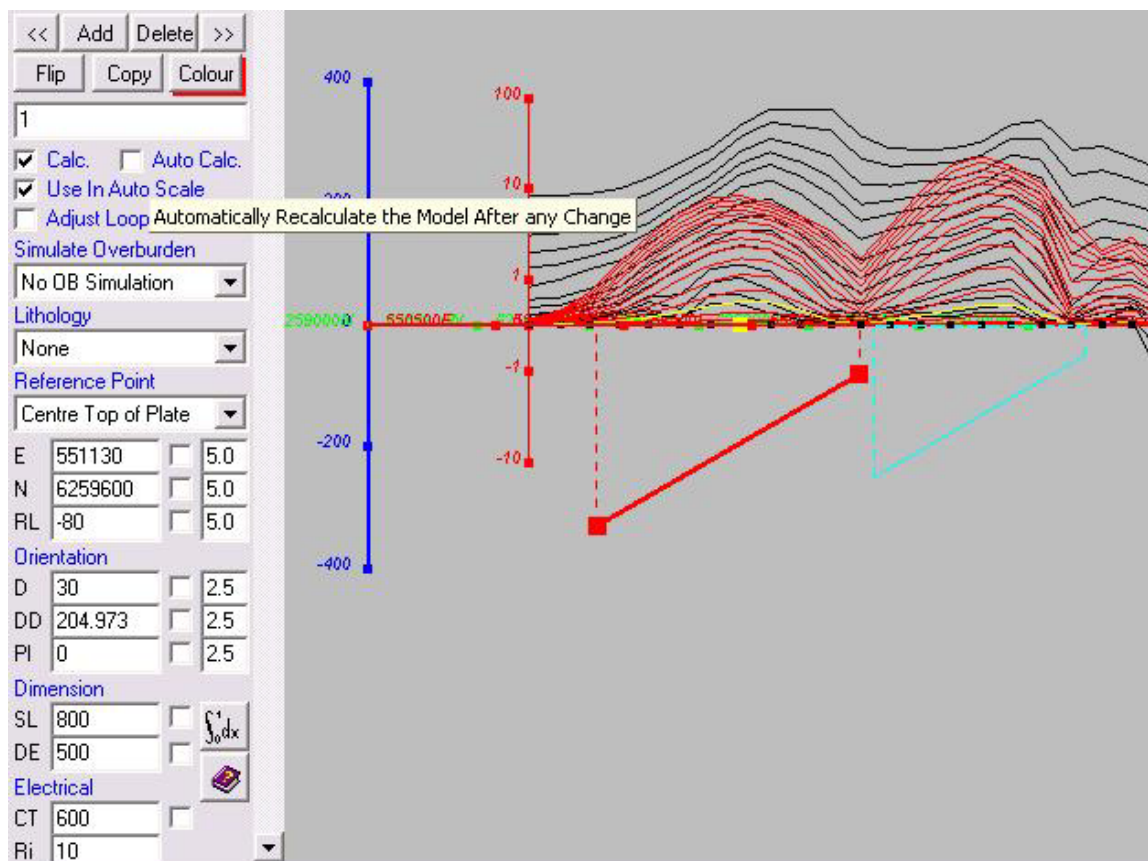


Figure 4. TEM model for line 4000 – south anomaly. Black lines are field data, red is model data. In the column on the left, easting and northing (MGA) of the top and centre of the plate is given. CT is conductivity-thickness product, D is dip, RL is depth to top and DD is dip direction.

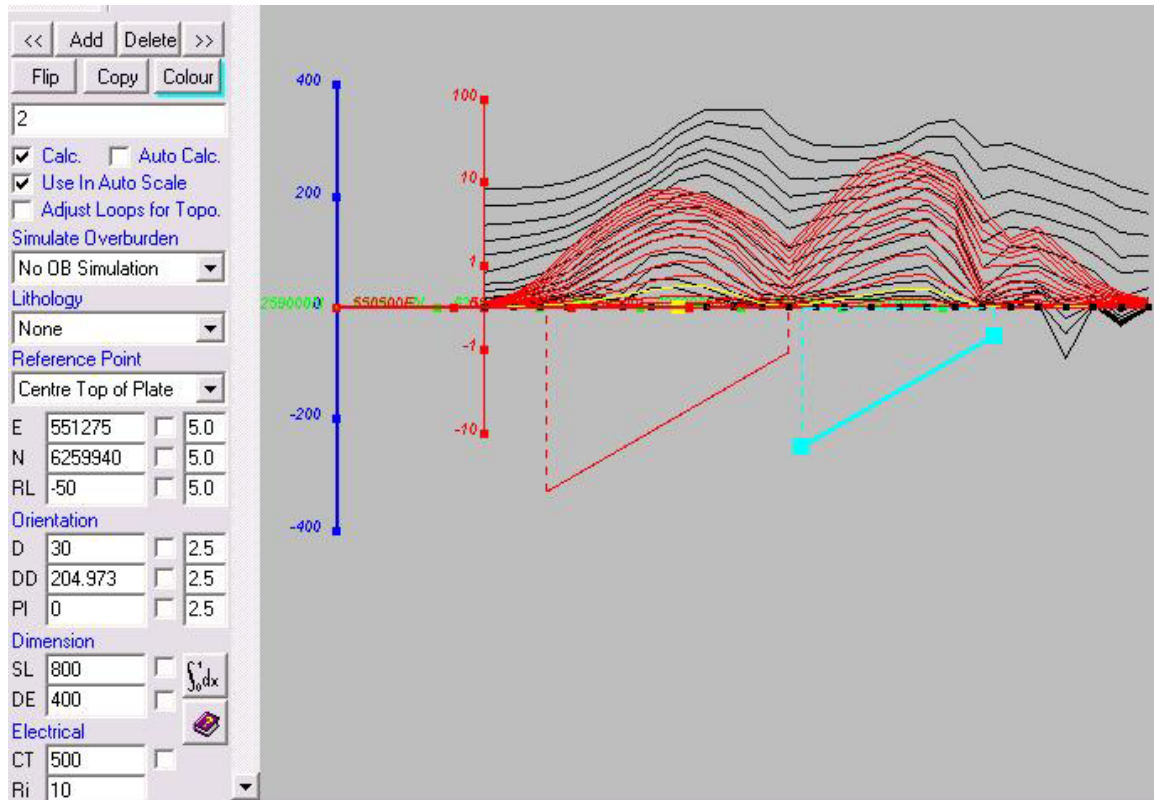


Figure 5. TEM model for line 4000 north anomaly. Black lines are field data, red is model data. In the column on the left, easting and northing (MGA) of the top and centre of the plate is given. CT is conductivity-thickness product, D is dip, RL is depth to top and DD is dip direction.

Memo To: T. Kennedy
From: G. Teale
Copy To: I. Willis
Subject: Western Eyre Peninsula
Date: 5th March 2003.

I have done the best I can with some extremely “ordinary” chip samples from drillholes with anomalous Mn, Pb and Zn. A galena-bearing sample is to be forwarded to CSIRO, North Ryde for Pb-isotope determination. Points of interest re these samples are:

-The high Mn samples came from near an “L-shaped” magnetic feature in the vicinity of the village of Tooligie. The high manganese is associated with secondary Mn-Fe carbonate that has replaced a rhombohedral/cubic phase. A “boxwork” can still be identified (BLA01137-88m).

-Another high Mn sample (BLA01130-76m) contains boxworks of carbonate and chalcedonic silica that appear to be replacing either garnet or olivine. This sample is interesting as it contains a green coloured spinel that is most likely gahnite. It will be probed in the near future. Coarse grained white mica is found throughout the carbonate.

-Sample BLA0113-74m also contains high Mn and anomalous Pb + Zn. The sample contains exotic Mn-Fe carbonate and clay-goethite ± pyrite (after pyrrhotite) “fragments” that sit within carbonate. The anomalous Pb and Zn in these high Mn samples is considered to be contained within the carbonate.

-Fresh basement material from the high Mn area is required. It is not known if the Mn is fault/shear related, however the presence of possible gahnite must be considered a positive aspect.

-Additional drillholes to the NW of the above area also contain anomalous base metals (BLA01166, 1174, 1156, 1097, 1099). Here the manganese is not present. The samples range from extremely graphitic, pyrrhotite (now pyrite)-rich, quartz-mica schists (very weathered) in drillhole BLA01097, sulphide-bearing tonalite to granodiorite in drillhole BLA01166, quartz-?cordierite-K-feldspar-graphite-biotite-pyrrhotite (now pyrite) gneiss in drillhole BLA01156, graphitic, quartz-mica schist in drillhole BLA01099 and coarse grained, quartz-K-feldspar-biotite-sulphide rock (just mineral fragments from a panned concentrate). The latter contains large (~3mm) grains of sphalerite.

-Aircore drillhole BLA01166 contains pyrite (after pyrrhotite), sphalerite, galena and minor chalcopyrite. Galena is often included in sphalerite and can also be found along chlorite (001) cleavage traces. The tonalitic rock-type has a relatively strong fabric

and biotite has been chloritised. Sphalerite occurs as inclusions in chlorite, plagioclase and quartz.

-Sample BLA01174-28m contains sphalerite-galena-quartz veins cutting coarse grained quartz-rich rock fragments.

The presence of Pb-Zn associated with veining and associated with plagioclase (tonalitic) gneisses (NW area) is considered to be unfavourable. However, in the same area highly graphitic meta-sediments contain anomalous base metals. In the Tooligie area to the south-east the anomalous base metals are associated with secondary, Mn-rich carbonates. What this carbonate is replacing cannot be stated with any certainty, but it may be replacing either olivine or garnet. The presence of probable zinc spinel is also seen as an exploration “plus’.

Memo to: A. Brewer
Copy to: T. Kennedy, I Willis, M Webb
From: G. Teale
Date: 28.7.2003
Subject: High Mn and anomalous base metal intersections, Brimpton Lake.

BHP-Billiton air-core drilling in the Brimpton Lake Area intersected two "styles" of anomalous base metals. One appears to be confined to meta-tonalites or sodic gneiss and is Mn-absent. Fresh galena and sphalerite can be observed in thin section. The other "style" contains extreme manganese enrichment as well as anomalous base metals. Early petrological data (by the writer) detailed the presence of a pale green spinel, secondary carbonate and relict textures indicative of carbonate replacement of either garnet "rock" or olivine "rock" (dunite).

Electron microprobe investigations show that the spinel is only weakly zincian (~0.42% to 0.73% ZnO) and is magnesian (100Mg/Mg + Fe = 77; 8 analyses). The spinel contains approximately 20% MgO, ~10%-11% FeO, ~1% MnO and less than 0.1% Cr₂O₃. Relict phlogopite (100 Mg/Mg + Fe = 95) is aluminous (~15% Al₂O₃), sodic (~0.65%-0.72% Na₂O; 4 analyses), slightly fluorine-rich (~1% fluorine) and slightly manganoan (~0.13%-0.22% MnO). Two varieties of carbonate are present, a dolomite and a mangan siderite. The latter contains 16% to 20.3% MnO, with below detection zinc. CaO content is less than 3%. It is assumed that anomalous Pb and Zn are contained within hydrated iron oxide phases scattered throughout the sample.

The absence of Cr₂O₃ in all analysed minerals and the high F and Al in phlogopite suggest a non-ultramafic precursor, possibly an olivine marble. This can only be verified by the obtaining of fresh sample (not even weathered material is currently available). It is also difficult to state if the anomalous metals previously delineated are enriched or depleted in the sample. Mangan siderite has developed but does not contain any smithsonite (ZnCO₃) in solid solution. The absence of any EM anomaly would downgrade this target.

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"H1002","sample_id","Easting","Northing","Date","Tenement","Sample_Depth","Line No","Colour_Modifier","Colour","Origin","Mineralogy","Soil_Size","Horizon","Outcrop","Slope","Terrain","Vegetation","Field_Notes","Au","Pd","Pt","Rh","Ag","Al","As","Ba","Be","Bi","Ca","Cd","Ce","Co","Cr","Cu","Fe","HF","K","La","Li","Mg","Mn","Mo","Na","Nb","Ni","Pb","Rb","S","Sb","Sc","Sn","Sr","Ta","Th","Ti","U","V","W","Y","Zn","Zr"
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"H1004","sample_id","Easting","Northing","Date","Tenement","Sample_Depth","Line No","Colour_Modifier","Colour","Origin","Mineralogy","Soil_Size","Horizon","Outcrop","Slope","Terrain","Vegetation","Field_Notes","Au","Pd","Pt","Rh","Ag","Al","As","Ba","Be","Bi","Ca","Cd","Ce","Co","Cr","Cu","Fe","HF","K","La","Li","Mg","Mn","Mo","Na","Nb","Ni","Pb","Rb","S","Sb","Sc","Sn","Sr","Ta","Th","Ti","U","V","W","Y","Zn","Zr"
"H1005","sample_id","Easting","Northing","Date","Tenement","Sample_Depth","Line No","Colour_Modifier","Colour","Origin","Mineralogy","Soil_Size","Horizon","Outcrop","Slope","Terrain","Vegetation","Field_Notes","Au","Pd","Pt","Rh","Ag","Al","As","Ba","Be","Bi","Ca","Cd","Ce","Co","Cr","Cu","Fe","HF","K","La","Li","Mg","Mn","Mo","Na","Nb","Ni","Pb","Rb","S","Sb","Sc","Sn","Sr","Ta","Th","Ti","U","V","W","Y","Zn","Zr"
"D","AU035602","501000","6282000","28-Aug-2003","EL2662","10","1","l","br","I","C","M","S","N","G","A","N","Sieved by laboratory from 2-3kg samples 2","1.1","0.9","0.15","-0.1","0.47","6","32","-1","-0.1","29.17","-0.1","8","-1","28.0","2.6","0.27","0.1","0.13","3.6","2.6","0.75","35","0.4","0.134","0.8","2.1","2.9","7.5"
"D","AU035603","500900","6282000","28-Aug-2003","EL2662","10","1","l","br","I","C","M","S","N","G","A","N","Sieved by laboratory from 2-3kg samples 1","-0.5","0.3","0.11","-0.1","3.92","7","239","-1","0.1","9.84","0.2","44","7","96.3","13.9","1.94","1.2","1.16","20.1","18.6","0.44","268","2.5","0.244","5.4","17.2","13.6","54."
"D","AU035604","500800","6282000","28-Aug-2003","EL2662","10","1","d","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 1","-0.5","0.5","-0.05","0.1","8.07","7","319","2","0.2","1.28","0.1","72","8","133.2","16.8","4.30","2.6","1.79","30.4","49.2","0.59","577","0.5","0.268","8.1","26.2","20.1","91."
"D","AU035605","500600","6282000","28-Aug-2003","EL2662","10","1","d","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 1","0.5","1.0","-0.05","-0.1","5.20","5","232","2","0.2","8.88","0.2","53","6","85.4","12.6","2.46","1.9","1.29","22.4","32.3","0.51","371","0.4","0.168","5.5","17.0","13.0","61."
"D","AU035606","500500","6282000","28-Aug-2003","EL2662","10","1","d","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 1","-0.5","-0.1","-0.05","0.1","8.07","7","338","1","0.2","1.54","0.3","72","9","148.1","17.1","4.28","2.7","1.74","30.7","45.9","0.64","508","0.5","0.227","8.4","30.1","20.5","87."
"D","AU035607","500400","6282000","28-Aug-2003","EL2662","10","1","d","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 1","0.5","1.1","0.06","-0.1","7.24","6","366","1","0.2","1.03","0.2","79","6","129.8","11.0","3.41","2.2","1.54","33.4","40.6","0.55","396","0.5","0.282","8.4","23.6","18.4","86."
"D","AU035608","500300","6282000","28-Aug-2003","EL2662","10","1","d","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 1","0.5","0.2","-0.05","-0.1","6.45","7","336","1","0.2","3.44","0.3","69","5","110.4","9.1","2.75","2.3","1.52","33.3","33.3","0.59","296","0.3","0.290","8.3","18.3","16.3","71."
"D","AU035609","500200","6282000","28-Aug-2003","EL2662","10","1","d","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 1","0.5","-0.1","-0.05","-0.1","6.80","11","355","2","0.2","1.33","0.2","71","5","150.0","8.6","3.07","2.2","1.45","30.7","44.2","0.56","265","0.7","0.275","9.4","20.6","20.6","83."
"D","AU035610","500100","6282000","28-Aug-2003","EL2662","10","1","m","br","I","C","F","S","N","F","A","N","Sieved by laboratory from 2-3kg samples 2","-0.5","0.3","0.08","-0.1","1.87","-1","114","-1","-0.1","22.88","0.1","23","1","137.9","2.9","0.71","0.7","0.56","16.1","9.2","0.49","113","0.2","0.190","2.5","5.1","5.8","38."
"D","AU035611","500000","6282000","28-Aug-2003","EL2662","10","1","m","br","I","C","F","S","N","G","A","N","Sieved by laboratory from 2-3kg samples 1","0.7","0.6","0.11","-0.1","1.04","3","65","-1","0.1","29.42","0.1","16","1","43.4","4.2","0.55","0.5","0.29","7.8","6.0","0.58","75","0.7","0.138","1.5","4.2","4.7","16."
"D","AU035612","499900","6282000","28-Aug-2003","EL2662","10","1","m","br","I","C","M","S","N","G","A","N","Sieved by laboratory from 2-3kg samples 1","0.6","-0.1","-0.05","-0.1","0.67","-1","43","-1","-0.1","33.02","0.2","10","-1","21.8","3.5","0.26","0.3","0.21","4.9","4.4","0.83","67","0.2","0.148","0.7","1.0","4.4","10."
"D","AU035613","499800","6282000","28-Aug-2003","EL2662","10","1","m","br","I","C","M","S","N","G","A","N","Sieved by laboratory from 2-3kg samples 1","0.6","0.1","-0.05","-0.1","1.14","7","75","1","-0.1","2

"D",AU035629	517000	6268500	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.1	-0.05	0.1	6.31	9	165	1	0.2	0.25	0.2	38	6	75.9	5.3	3.10	2.4	1.02	21.8	35.6	0.23	165	1.4	0.144	8.1	18.9	15.8	67.4	-0.1	0.4	11	1.8	37	0.7	10.3	0.438	1.0	94	0.9	13.2	19	61.7
"D",AU035630	516900	6268500	29-Aug-2003	EL2662	10	6	m	br	R	R	C	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	1.4	3.4	-0.05	-0.1	4.53	8	161	1	0.1	0.50	-0.1	38	5	52.0	3.4	2.23	1.6	0.93	17.9	28.1	0.20	114	1.0	0.140	6.1	12.9	13.0	55.4	-0.1	0.2	8	1.2	35	0.5	8.6	0.336	0.6	77	0.6	12.9	16	44.2
"D",AU035631	516795	6268485	29-Aug-2003	EL2662	10	6	m	rd	R	F	C	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	-0.5	0.1	0.15	0.1	7.66	11	161	2	0.2	0.32	0.1	53	12	88.1	3.7	3.59	2.9	0.96	20.9	55.5	0.25	178	1.2	0.132	6.8	27.6	17.9	71.8	-0.1	0.4	14	2.4	33	0.7	12.9	0.461	0.9	96	1.4	19.1	28	77.0
"D",AU035632	516700	6268494	29-Aug-2003	EL2662	10	6	m	rd	R	R	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 2	0.5	0.5	-0.05	-0.1	7.98	11	173	2	0.2	0.35	0.1	58	12	96.5	5.2	4.09	2.8	1.15	23.3	54.2	0.34	188	1.1	0.138	7.8	31.0	18.6	75.6	0.1	0.3	14	2.2	42	0.7	12.6	0.455	0.8	100	1.1	21.9	26	78.6
"D",AU035633	516600	6268500	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.3	-0.05	-0.1	6.07	10	174	2	0.2	0.26	0.1	45	9	72.1	3.5	2.98	2.1	0.96	22.0	35.3	0.27	194	0.9	0.123	7.5	21.5	15.4	67.5	-0.1	0.3	10	1.6	35	0.6	11.3	0.381	0.7	78	1.1	17.9	22	63.3
"D",AU035634	516500	6268611	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	0.8	0.3	-0.05	-0.1	7.16	9	185	2	0.2	0.27	0.1	53	9	76.5	4.5	3.58	2.8	1.06	23.2	42.5	0.32	166	1.0	0.143	8.7	29.2	17.1	76.5	-0.1	0.3	12	2.2	41	0.7	11.7	0.444	0.9	90	1.1	20.2	24	74.4
"D",AU035635	516410	6268633	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 2	0.8	0.3	-0.05	-0.1	7.16	9	185	2	0.2	0.27	0.1	53	9	76.5	4.5	3.58	2.8	1.06	23.2	42.5	0.32	166	1.0	0.143	8.7	29.2	17.1	76.5	-0.1	0.3	12	2.2	41	0.7	11.7	0.444	0.9	90	1.1	20.2	24	74.4
"D",AU035636	516300	6268770	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.3	-0.05	-0.1	4.10	6	173	1	0.1	0.20	0.1	33	4	48.9	4.1	2.06	1.7	0.89	16.2	37.1	0.27	122	0.8	0.142	6.3	22.4	14.3	62.9	-0.1	0.3	6	1.3	32	0.6	10.8	0.334	0.6	61	0.9	15.5	6	68.0
"D",AU035637	516200	6268852	29-Aug-2003	EL2662	10	6	l	rd	R	R	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	-0.1	-0.05	-0.1	3.99	6	155	1	0.1	0.24	-0.1	34	5	47.0	3.3	2.00	1.8	0.83	17.5	25.3	0.16	86	1.1	0.119	5.7	15.9	12.2	51.8	-0.1	0.2	7	1.4	32	0.6	8.8	0.325	0.6	39	0.6	13.5	18	47.6
"D",AU035638	516100	6268946	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	-0.5	0.5	-0.05	-0.1	3.74	5	149	1	0.1	0.27	0.2	26	4	47.1	3.3	1.84	1.8	0.86	15.0	24.6	0.16	95	0.7	0.120	6.4	14.3	12.1	53.3	0.2	0.2	7	1.1	34	0.6	7.8	0.318	0.6	43	0.7	11.3	16	49.8
"D",AU035639	516000	6269012	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	-0.1	-0.05	-0.1	3.71	6	148	1	0.1	0.28	0.1	26	4	38.4	2.5	1.87	1.5	0.81	13.8	22.1	0.15	98	0.9	0.123	7.2	12.9	10.5	45.7	0.1	0.2	7	1.2	32	0.5	6.1	0.317	0.5	44	0.6	10.0	14	40.4
"D",AU035642	515900	6268971	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	-0.5	-0.1	-0.05	-0.1	5.24	7	157	1	0.2	0.27	-0.1	39	7	66.3	4.1	2.85	1.9	0.94	19.8	34.9	0.24	114	0.8	0.147	6.9	17.4	13.9	58.5	-0.1	0.2	9	1.6	34	0.5	9.7	0.365	0.7	89	0.8	15.4	27	50.6
"D",AU035643	515800	6268827	29-Aug-2003	EL2662	10	6	l	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 2	3.6	7.0	-0.05	-0.1	3.26	5	162	1	0.1	0.17	-0.1	25	3	34.6	2.6	1.53	1.2	0.78	12.9	20.0	0.11	100	0.8	0.142	6.1	8.8	10.0	47.6	-0.1	0.2	6	1.1	28	0.5	6.5	0.295	0.6	60	0.7	7.0	11	34.7
"D",AU035644	515700	6268702	29-Aug-2003	EL2662	10	6	l	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	-0.5	2.6	0.20	-0.1	3.19	5	141	1	0.1	0.12	0.1	24	3	32.0	3.3	1.38	1.3	0.72	12.1	19.6	0.09	78	0.8	0.117	5.7	8.8	10.3	43.5	-0.1	0.2	5	1.0	25	0.5	6.0	0.277	0.6	42	0.8	7.9	15	35.8
"D",AU035645	515600	6268617	29-Aug-2003	EL2662	10	6	m	br	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 2	-0.5	-0.1	0.09	-0.1	2.71	3	144	1	0.1	0.27	0.1	24	3	36.3	3.9	1.16	1.0	0.77	11.2	14.8	0.10	80	0.7	0.117	4.5	9.0	9.0	37.7	0.1	0.2	4	0.8	31	0.4	5.2	0.252	0.5	38	0.6	5.2	14	29.7
"D",AU035646	515500	6268526	29-Aug-2003	EL2662	10	6	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.5	-0.05	-0.1	3.18	4	150	1	0.1	0.11	0.2	24	4	35.6	3.7	1.54	1.2	0.69	11.2	17.5	0.10	93	0.7	0.116	5.6	9.0	9.7	39.0	-0.1	0.1	5	0.8	26	0.4	6.5	0.303	0.6	51	0.6	6.6	15	38.7
"D",AU035647	516976	6268171	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 1	-0.5	-0.1	0.16	-0.1	5.19	8	171	2	0.1	0.32	0.1	43	7	58.7	3.8	2.42	1.8	0.91	20.7	34.6	0.20	134	1.1	0.124	6.6	18.2	13.9	59.5	-0.1	0.2	9	1.5	38	0.5	9.3	0.349	0.7	69	0.9	15.4	19	54.2
"D",AU035648	516857	6268176	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.2	-0.05	-0.1	6.28	9	167	2	0.2	0.19	0.1	49	6	76.1	3.9	3.35	2.8	0.89	25.0	38.1	0.21	114	1.7	0.129	9.2	18.9	16.8	64.6	-0.1	0.3	10	1.9	37	0.7	12.0	0.486	0.9	100	1.1	17.3	22	72.7
"D",AU035649	516783	6268214	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.1	-0.05	0.1	7.20	11	202	3	0.2	0.44	0.1	59	11	87.1	5.1	4.00	2.6	1.25	24.2	50.6	0.24	212	1.0	0.145	8.1	28.8	19.5	83.2	-0.1	0.4	13	2.3	42	0.7	11.5	0.447	0.8	90	0.9	23.3	31	80.7
"D",AU035650	516690	6268269	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.1	-0.05	-0.1	2.94	5	163	1	0.1	0.26	0.1	28	3	34.9	3.2	1.39	1.5	0.76	14.5	18.5	0.12	97	0.8	0.123	5.7	9.2	9.2	37.2	0.1	0.2	4	0.8	29	0.5	7.2	0.304	0.6	38	0.6	6.3	15	40.3
"D",AU035651	516654	6268354	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	-0.1	-0.05	-0.1	3.27	8	135	1	0.1	0.38	0.1	51	3	31.9	2.3	1.56	1.3	0.76	13.2	22.1	0.16	80	0.6	0.112	4.8	10.0	10.3	47.9	-0.1	0.2	6	0.8	33	0.5	6.0	0.252	0.6	38	0.6	10.5	21	35.6
"D",AU035652	516566	6268384	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.1	-0.05	-0.1	5.99	8	181	2	0.2	0.37	0.1	51	9	71.3	3.5	3.17	2.2	1.15	25.6	36.3	0.31	213	1.0	0.139	6.5	20.4	15.2	66.4	-0.1	0.3	11	1.8	38	0.6	11.2	0.409	0.7	66	0.8	22.4	20	63.1
"D",AU035653	516550	6268468	29-Aug-2003	EL2662	10	5	m	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 2	-0.5	0.5	0.13	-0.1	5.90	7	150	2	0.2	0.31	0.1	50	6	64.8	3.7	3.04	1.9	0.98	23.0	38.3	0.27	105	0.7	0.130	6.6	16.3	15.1	61.1	-0.1	0.3	10	1.6	32	0.6	9.9	0.364	0.7	72	1.0	18.2	19	55.2
"D",AU035654	516572	6268560	29-Aug-2003	EL2662	10	5	l	rd	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples -1	-0.5	0.7	-0.05	0.1	6.65	9	178	2	0.2	0.39	0.1	56	9	111.2	14.5	3.72	2.3	1.19	25.6	37.5	0.34	258	3.9	0.148	7.3	31.3	19.1	76.3	-0.1	0.5	12	2.0	45	0.7	11.3	0.424	1.0	90	1.2	19.1	34	67.1
"D",AU035655	516618	6268659	29-Aug-2003	EL2662	10	5	m	br	R	F	F	F	S	N	F	A	N	Sieved by laboratory from 2-3kg samples 2	1.1	2.1	-0.05	-0.1	3.76	5	158	1	0.1	0.24	0.1	30	4	45.0	4.0	1.89	1.4	0.81	17.7	23.1	0.17	90	0.9	0.131	5.3	14.2	11.6	49.0	-0.1	0.2	7	1.3	31	0.5	7.9	0.317	0.7	68	0.8	11.3	14	46.6
"D",AU035656	516656	6268742	29-Aug-2003	EL2662	10																																																							

EL2662_Appendix 7 Drilling Details.txt												
HOLE_ID	Prospect	Tenement	GRID	EAST	NORTH	PRECOLLAR	DD/RC	Total_Depth	OPERATOR	DEPTH TO BASEMENT	PRINCIPAL ROCK TYPE	
BLRC01	Oakdale	"EL2662, Brimpton Lake"	AGD84	547764	6259205	62.0 158.0	220.0	Anglo 58	Metasediments/metavolcanics			
BLRC02	Oakdale	"EL2662, Brimpton Lake"	AGD84	551093	6259584	69.0 182.0	251.0	Anglo 67	Metasediments/metavolcanics			
BLRC03	Oakdale	"EL2662, Brimpton Lake"	AGD84	547207	6261263	82.0 85.0	167.0	Anglo 78	Metasediments/metavolcanics			
BLRC04	Oakdale	"EL2662, Brimpton Lake"	AGD84	548617	6259969	97.0 0.0	97.0	Anglo 97	No Basement recovered			
BLRC06	Oakdale	"EL2662, Brimpton Lake"	AGD84	548600	6258780	95.0 100.0	195.0	Anglo 80	Metasediments/metavolcanics			
BLRC07	Oakdale	"EL2662, Brimpton Lake"	AGD84	550943	6259321	62.0 138.0	200.0	Anglo 62	Metasediments/metavolcanics			

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546498.65,6259532.23,10.00,-64.48,58685.52,58688.68,58695.52
546499.58,6259533.15,10.00,-65.16,58684.84,58688.00,58694.84
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546506.63,6259540.23,10.00,-66.64,58683.36,58686.53,58692.85
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546508.34,6259542.16,10.00,-67.41,58682.59,58685.77,58692.59
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546511.60,6259546.03,10.00,-67.50,58682.50,58685.68,58693.28
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546532.83,6259567.08,10.00,-67.51,58682.49,58685.69,58691.60
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546540.50,6259573.70,10.00,-61.97,58688.03,58691.23,58697.13
546541.43,6259574.62,10.00,-61.62,58688.38,58691.58,58698.38
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546543.22,6259576.46,10.00,-60.52,58689.48,58692.68,58699.48
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546546.78,6259580.23,10.00,-67.10,58682.90,58686.10,58696.48
546547.79,6259581.15,10.00,-68.46,58681.54,58684.74,58695.73
546548.80,6259582.07,10.00,-67.83,58682.17,58685.37,58694.92
546549.73,6259582.99,10.00,-68.18,58681.82,58685.02,58694.20
546550.74,6259583.91,10.00,-67.74,58682.26,58685.46,58693.40
546551.67,6259584.82,10.00,-65.72,58684.28,58687.48,58693.16
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546556.63,6259590.72,10.00,-69.95,58680.05,58683.25,58691.95
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546564.07,6259598.07,10.00,-62.65,58687.35,58690.55,58696.92
546565.16,6259598.99,10.00,-62.68,58687.32,58690.52,58697.32
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546596.71,6259629.79,10.00,-62.82,58687.18,58690.42,58696.82
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546602.28,6259635.77,10.00,-64.47,58685.53,58688.78,58696.69
546603.29,6259636.78,10.00,-64.15,58685.85,58689.10,58696.26
546604.30,6259637.88,10.00,-64.72,58685.28,58688.53,58696.38
546605.16,6259638.99,10.00,-64.41,58685.59,58688.84,58696.20
546605.93,6259640.09,10.00,-63.60,58686.40,58689.66,58696.40
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546607.56,6259642.12,10.00,-62.82,58687.18,58690.44,58696.41
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546609.12,6259644.23,10.00,-63.83,58686.17,58689.43,58697.28
546610.05,6259645.34,10.00,-62.91,58687.09,58690.36,58697.09
546610.98,6259646.44,10.00,-62.89,58687.11,58690.37,58697.52
546611.91,6259647.36,10.00,-63.42,58686.58,58689.84,58697.79
546612.92,6259648.19,10.00,-63.28,58686.72,58689.98,58698.15
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546615.93,6259650.76,10.00,-60.21,58689.79,58693.06,58699.04
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546666.81,6259705.12,10.00,-63.29,58686.71,58689.94,58696.34
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546907.20,6259945.74,10.00,-54.01,58696.00,58699.39,58705.60
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546909.91,6259948.78,10.00,-56.02,58693.98,58697.37,58703.98
546910.92,6259949.70,10.00,-56.83,58693.17,58696.56,58703.17
546911.93,6259950.62,10.00,-56.47,58693.53,58696.91,58703.53
546912.86,6259951.54,10.00,-55.83,58694.17,58697.56,58704.17
546913.79,6259952.36,10.00,-55.92,58694.08,58697.46,58704.77
546914.87,6259953.10,10.00,-54.52,58695.49,58698.86,58705.49
546916.03,6259953.83,10.00,-53.81,58696.19,58699.57,58706.51
546917.04,6259954.66,10.00,-52.44,58697.56,58700.94,58707.56
546917.82,6259955.67,10.00,-50.44,58699.57,58702.94,58707.23
546918.21,6259956.78,10.00,-49.85,58700.15,58703.52,58707.28
546918.60,6259957.98,10.00,-50.51,58699.49,58702.86,58707.01
546919.30,6259959.08,10.00,-53.64,58696.36,58699.72,58707.17
546920.08,6259960.09,10.00,-54.12,58695.88,58699.25,58706.83
546920.86,6259961.11,10.00,-54.89,58695.11,58698.48,58706.79
546921.71,6259962.03,10.00,-56.03,58693.97,58697.33,58706.31
546922.64,6259962.95,10.00,-55.97,58694.03,58697.40,58706.17
546923.57,6259963.86,10.00,-53.74,58696.26,58699.62,58706.26
546924.34,6259964.79,10.00,-53.62,58696.38,58699.74,58705.90
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546926.90,6259967.63,10.00,-53.13,58696.88,58700.23,58706.15
546927.68,6259968.83,10.00,-53.82,58696.18,58699.53,58706.18
546928.38,6259970.03,10.00,-53.33,58696.67,58700.02,58705.88
546929.16,6259971.14,10.00,-53.86,58696.14,58699.49,58706.14
546930.09,6259972.15,10.00,-53.81,58696.18,58699.53,58705.60
546931.02,6259973.07,10.00,-54.55,58695.45,58698.79,58705.45
546931.87,6259974.08,10.00,-55.48,58694.52,58697.87,58705.34
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546933.50,6259976.11,10.00,-56.16,58693.84,58697.18,58705.15
546934.36,6259977.12,10.00,-55.31,58694.69,58698.03,58704.69
546935.06,6259978.04,10.00,-54.55,58695.45,58698.79,58704.34
546935.83,6259978.96,10.00,-55.08,58694.92,58698.26,58704.21
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546938.93,6259981.53,10.00,-56.07,58693.93,58697.26,58703.52
546939.86,6259982.54,10.00,-56.02,58693.98,58697.31,58703.64
546940.79,6259983.55,10.00,-56.39,58693.61,58696.94,58703.61
546941.64,6259984.48,10.00,-57.67,58692.33,58695.65,58702.92
546942.49,6259985.30,10.00,-58.67,58691.33,58694.65,58702.85
546943.50,6259986.13,10.00,-58.88,58691.12,58694.45,58702.59
546944.51,6259986.96,10.00,-58.33,58691.67,58694.99,58702.57
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546950.63,6259991.92,10.00,-58.56,58691.44,58694.75,58701.44
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546955.66,6259995.49,10.00,-58.80,58691.20,58694.50,58701.20
546956.67,6259996.13,10.00,-58.11,58691.89,58695.19,58700.79
546957.75,6259996.87,10.00,-58.84,58691.16,58694.46,58701.16
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546960.47,6259999.44,10.00,-58.97,58691.03,58694.32,58701.03
546961.47,6260000.18,10.00,-59.51,58690.49,58693.77,58700.93
546962.32,6260000.91,10.00,-59.55,58690.45,58693.73,58701.30
546962.94,6260001.83,10.00,-58.74,58691.26,58694.54,58701.26
546963.80,6260002.84,10.00,-57.73,58692.27,58695.54,58701.87
546964.80,6260003.76,10.00,-57.35,58692.64,58695.92,58701.67
546965.81,6260004.59,10.00,-56.79,58693.21,58696.48,58701.85
546966.82,6260005.42,10.00,-56.29,58693.71,58696.98,58701.93
546967.67,6260006.33,10.00,-56.88,58693.12,58696.38,58701.75

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546969.53,6260008.08,10.00,-58.63,58691.38,58694.63,58701.80
546970.62,6260009.00,10.00,-58.25,58691.75,58695.00,58701.75
546971.63,6260010.01,10.00,-58.19,58691.81,58695.06,58701.81
546972.63,6260010.93,10.00,-57.48,58692.52,58695.77,58701.70
546973.56,6260011.85,10.00,-57.23,58692.77,58696.01,58701.31
546974.49,6260012.77,10.00,-57.60,58692.40,58695.64,58701.61
546975.49,6260013.69,10.00,-59.22,58690.78,58694.01,58700.78
546976.42,6260014.52,10.00,-59.73,58690.27,58693.50,58701.04
546977.43,6260015.25,10.00,-60.17,58689.83,58693.06,58700.71
546978.52,6260015.98,10.00,-59.94,58690.06,58693.28,58700.63
546979.53,6260016.81,10.00,-59.14,58690.86,58694.08,58700.12
546980.46,6260017.64,10.00,-59.21,58690.79,58694.01,58700.17
546981.31,6260018.37,10.00,-59.43,58690.57,58693.78,58699.48
546982.08,6260019.11,10.00,-60.17,58689.82,58693.04,58699.82
546982.93,6260020.02,10.00,-60.73,58689.27,58692.48,58699.27
546983.86,6260021.04,10.00,-60.90,58689.10,58692.30,58699.10
546984.79,6260021.87,10.00,-60.99,58689.01,58692.21,58699.01
546985.72,6260022.69,10.00,-61.39,58688.61,58691.81,58698.61
546986.65,6260023.61,10.00,-61.02,58688.98,58692.18,58698.63
546987.51,6260024.53,10.00,-61.40,58688.60,58691.79,58698.28
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546989.52,6260026.28,10.00,-62.67,58687.33,58690.52,58697.33
546990.61,6260027.10,10.00,-62.74,58687.26,58690.44,58697.26
546991.69,6260028.02,10.00,-63.10,58686.90,58690.08,58696.90
546992.77,6260028.94,10.00,-62.98,58687.01,58690.19,58697.01
546993.94,6260029.77,10.00,-63.05,58686.95,58690.12,58696.95
546995.18,6260030.69,10.00,-62.31,58687.69,58690.86,58697.69
546996.26,6260031.69,10.00,-61.19,58688.81,58691.97,58698.81
546997.27,6260032.52,10.00,-60.61,58689.39,58692.55,58699.39
546998.35,6260033.44,10.00,-60.01,58689.99,58693.15,58699.99
546999.44,6260034.45,10.00,-58.38,58691.62,58694.77,58700.97
547000.52,6260035.28,10.00,-58.13,58691.88,58695.03,58701.88
547001.53,6260036.10,10.00,-57.72,58692.28,58695.43,58702.28
547002.46,6260037.03,10.00,-58.29,58691.71,58694.86,58701.71
547003.46,6260037.95,10.00,-58.67,58691.33,58694.47,58701.33
547004.55,6260038.86,10.00,-58.54,58691.46,58694.60,58701.46
547005.63,6260039.78,10.00,-58.12,58691.88,58695.02,58700.67
547006.80,6260040.61,10.00,-59.07,58690.93,58694.06,58700.64
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547009.12,6260042.26,10.00,-60.17,58689.83,58692.96,58699.20
547010.28,6260043.17,10.00,-60.29,58689.71,58692.83,58699.12
547011.29,6260044.19,10.00,-61.40,58688.60,58691.72,58698.60
547012.29,6260045.20,10.00,-62.29,58687.71,58690.82,58697.71
547013.30,6260046.21,10.00,-62.79,58687.21,58690.32,58697.21
547014.31,6260047.13,10.00,-63.05,58686.95,58690.06,58696.95
547015.40,6260048.05,10.00,-64.34,58685.66,58688.77,58696.63
547016.48,6260049.06,10.00,-63.48,58686.52,58689.63,58696.52
547017.49,6260050.17,10.00,-62.41,58687.59,58690.69,58696.89
547018.42,6260051.18,10.00,-62.90,58687.10,58690.20,58697.10
547019.43,6260052.09,10.00,-62.49,58687.51,58690.61,58697.21
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547023.77,6260055.77,10.00,-61.93,58688.07,58691.15,58697.06
547024.77,6260056.78,10.00,-63.28,58686.72,58689.80,58696.99
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547028.81,6260060.64,10.00,-61.81,58688.19,58691.25,58697.14
547029.74,6260061.65,10.00,-62.06,58687.94,58691.00,58697.26
547030.67,6260062.66,10.00,-62.04,58687.96,58691.02,58697.26
547031.52,6260063.68,10.00,-62.27,58687.73,58690.78,58697.15
547032.45,6260064.60,10.00,-62.52,58687.48,58690.53,58696.93
547033.53,6260065.33,10.00,-63.17,58686.83,58689.88,58696.83
547034.61,6260066.07,10.00,-62.91,58687.09,58690.13,58697.09
547035.55,6260067.08,10.00,-63.99,58686.01,58689.05,58696.30
547036.40,6260068.18,10.00,-63.38,58686.62,58689.65,58696.62

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547039.04,6260071.12,10.00,-64.89,58685.11,58688.14,58696.10
547040.05,6260071.95,10.00,-64.59,58685.41,58688.43,58696.52
547040.98,6260072.96,10.00,-64.02,58685.98,58689.00,58695.98
547041.83,6260073.97,10.00,-62.98,58687.02,58690.03,58696.13
547042.76,6260074.90,10.00,-62.42,58687.58,58690.60,58695.85
547043.61,6260075.91,10.00,-62.27,58687.73,58690.74,58696.20
547044.47,6260076.92,10.00,-63.03,58686.97,58689.97,58695.77
547045.48,6260077.74,10.00,-63.97,58686.03,58689.03,58695.13
547046.56,6260078.48,10.00,-64.60,58685.40,58688.40,58695.40
547047.64,6260079.31,10.00,-65.08,58684.92,58687.92,58694.92
547048.72,6260080.32,10.00,-65.58,58684.42,58687.41,58694.42
547049.81,6260081.24,10.00,-66.32,58683.68,58686.67,58693.68
547050.97,6260082.06,10.00,-66.55,58683.45,58686.44,58693.45
547052.13,6260082.89,10.00,-66.23,58683.77,58686.75,58693.77
547053.22,6260083.71,10.00,-65.82,58684.18,58687.15,58694.18
547054.30,6260084.54,10.00,-64.55,58685.45,58688.43,58695.45
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547056.39,6260086.38,10.00,-63.56,58686.44,58689.41,58696.44
547057.32,6260087.39,10.00,-62.54,58687.46,58690.43,58697.46
547058.25,6260088.21,10.00,-61.70,58688.30,58691.26,58698.30
547059.18,6260089.13,10.00,-61.63,58688.37,58691.33,58698.37
547060.04,6260090.14,10.00,-60.97,58689.03,58691.99,58699.03
547060.82,6260091.25,10.00,-60.48,58689.52,58692.47,58699.52
547061.59,6260092.45,10.00,-59.02,58690.98,58693.93,58699.64
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547064.00,6260095.76,10.00,-59.74,58690.26,58693.20,58700.51
547064.85,6260096.87,10.00,-59.48,58690.52,58693.45,58700.83
547065.70,6260097.88,10.00,-59.79,58690.21,58693.14,58700.94
547066.71,6260098.89,10.00,-59.28,58690.72,58693.65,58701.51
547067.72,6260099.90,10.00,-58.63,58691.37,58694.30,58701.80
547068.58,6260100.92,10.00,-57.15,58692.85,58695.77,58701.62
547069.28,6260102.11,10.00,-55.65,58694.35,58697.26,58702.26
547069.90,6260103.31,10.00,-55.95,58694.05,58696.97,58702.35
547070.68,6260104.32,10.00,-56.94,58693.06,58695.97,58702.74
547071.61,6260105.34,10.00,-56.70,58693.30,58696.21,58702.51
547072.54,6260106.35,10.00,-56.98,58693.02,58695.93,58703.02
547073.47,6260107.26,10.00,-57.44,58692.56,58695.46,58702.87
547074.40,6260108.09,10.00,-57.72,58692.28,58695.18,58702.67
547075.17,6260109.01,10.00,-57.02,58692.98,58695.88,58702.98
547075.87,6260110.02,10.00,-56.87,58693.13,58696.03,58703.13
547076.65,6260111.04,10.00,-56.54,58693.46,58696.36,58702.80
547077.35,6260112.06,10.00,-56.71,58693.29,58696.19,58703.00
547078.05,6260112.97,10.00,-57.39,58692.61,58695.51,58702.61
547078.67,6260113.89,10.00,-57.35,58692.65,58695.55,58702.94
547079.14,6260114.81,10.00,-57.01,58692.99,58695.89,58702.99
547079.76,6260115.74,10.00,-56.83,58693.17,58696.07,58702.85
547080.46,6260116.65,10.00,-56.29,58693.71,58696.61,58702.61
547081.15,6260117.58,10.00,-57.29,58692.71,58695.61,58702.39
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547082.95,6260120.43,10.00,-58.51,58691.49,58694.39,58701.49
547083.65,6260121.36,10.00,-57.40,58692.60,58695.50,58701.61
547084.34,6260122.46,10.00,-58.88,58691.12,58694.02,58701.12
547085.12,6260123.38,10.00,-59.64,58690.36,58693.26,58701.12
547085.90,6260124.29,10.00,-59.57,58690.43,58693.33,58700.89
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547087.14,6260126.32,10.00,-59.71,58690.29,58693.19,58700.95
547087.99,6260127.06,10.00,-59.38,58690.63,58693.53,58700.63
547088.85,6260127.80,10.00,-58.68,58691.32,58694.22,58700.81
547089.70,6260128.62,10.00,-60.04,58689.96,58692.86,58700.57
547090.55,6260129.45,10.00,-60.93,58689.07,58691.97,58701.04
547091.40,6260130.28,10.00,-59.58,58690.42,58693.32,58700.71
547092.25,6260131.29,10.00,-59.32,58690.68,58693.58,58700.97
547093.18,6260132.21,10.00,-58.58,58691.42,58694.32,58701.42
547094.04,6260133.04,10.00,-58.52,58691.47,58694.38,58701.47

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547097.22,6260136.72,10.00,-62.39,58687.61,58690.51,58699.00
547098.15,6260137.73,10.00,-63.49,58686.51,58689.41,58698.12
547099.08,6260138.83,10.00,-63.21,58686.79,58689.69,58697.67
547099.93,6260139.84,10.00,-63.67,58686.33,58689.23,58697.26
547100.79,6260140.86,10.00,-63.53,58686.47,58689.37,58696.47
547101.72,6260141.96,10.00,-63.46,58686.54,58689.44,58696.54
547102.65,6260142.97,10.00,-63.71,58686.29,58689.19,58696.29
547103.58,6260143.89,10.00,-63.85,58686.15,58689.05,58696.15
547104.59,6260144.81,10.00,-64.04,58685.96,58688.86,58695.96
547105.52,6260145.73,10.00,-63.92,58686.08,58688.98,58696.08
547106.37,6260146.75,10.00,-64.27,58685.73,58688.63,58695.73
547107.38,6260147.76,10.00,-64.15,58685.85,58688.75,58695.85
547108.46,6260148.67,10.00,-64.03,58685.96,58688.86,58695.96
547109.63,6260149.59,10.00,-63.81,58686.19,58689.09,58695.83
547110.79,6260150.42,10.00,-63.59,58686.41,58689.31,58695.23
547111.79,6260151.15,10.00,-64.08,58685.92,58688.82,58695.27
547112.88,6260151.89,10.00,-66.00,58684.00,58686.90,58695.06
547113.96,6260152.53,10.00,-66.79,58683.21,58686.11,58694.74
547114.97,6260153.17,10.00,-66.75,58683.25,58686.15,58694.54
547116.05,6260153.90,10.00,-65.68,58684.32,58687.22,58694.32
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547120.78,6260158.22,10.00,-62.60,58687.40,58690.30,58696.07
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547228.45,6260262.47,10.00,-52.13,58697.87,58700.57,58707.87
547229.30,6260263.38,10.00,-51.33,58698.67,58701.37,58707.92
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547339.41,6260377.14,10.00,-67.19,58682.81,58685.33,58695.04
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547341.11,6260379.07,10.00,-68.55,58681.45,58683.96,58695.27
547342.12,6260379.99,10.00,-65.63,58684.37,58686.88,58695.71
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547360.35,6260399.11,10.00,-58.18,58691.82,58694.32,58702.96
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547415.75,6260449.02,10.00,-50.43,58699.57,58702.11,58709.57
547416.53,6260450.03,10.00,-51.15,58698.85,58701.39,58708.85
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547425.23,6260462.18,10.00,-52.60,58697.40,58699.99,58707.06
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546647.26,6259541.40,11.00,-55.65,58694.35,58698.54,58695.07
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546638.65,6259532.56,11.00,-53.06,58696.94,58701.11,58693.98
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546618.11,6259512.43,11.00,-54.40,58695.60,58699.74,58695.26
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546585.48,6259480.99,11.00,-54.52,58695.48,58699.62,58695.48
546584.55,6259480.07,11.00,-54.63,58695.37,58699.51,58695.37
546583.55,6259479.06,11.00,-56.05,58693.95,58698.09,58695.50
546582.46,6259478.05,11.00,-56.20,58693.80,58697.95,58695.13
546581.37,6259477.22,11.00,-56.86,58693.14,58697.29,58695.00
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546576.26,6259472.90,11.00,-52.99,58697.00,58701.17,58693.64
546575.18,6259471.98,11.00,-53.18,58696.82,58701.00,58693.60
546574.18,6259471.06,11.00,-55.91,58694.09,58698.26,58693.18
546573.32,6259470.15,11.00,-58.95,58691.06,58695.23,58693.25
546572.46,6259469.32,11.00,-59.67,58690.33,58694.51,58692.81
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546570.53,6259467.57,11.00,-58.04,58691.96,58696.15,58692.43
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546567.35,6259465.00,11.00,-56.73,58693.27,58697.46,58691.77
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546562.47,6259460.03,11.00,-51.44,58698.56,58702.77,58690.78
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546536.68,6259438.45,11.00,-56.65,58693.35,58697.64,58690.77
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546512.17,6259410.67,11.00,-62.06,58687.94,58692.29,58687.94
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546510.69,6259408.36,11.00,-63.20,58686.80,58691.15,58688.02
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546487.49,6259380.30,11.00,-57.35,58692.65,58697.05,58688.89
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546447.65,6259341.77,11.00,-58.88,58691.13,58695.46,58690.21
546446.49,6259340.85,11.00,-57.95,58692.04,58696.38,58690.42
546445.41,6259339.94,11.00,-57.99,58692.01,58696.34,58691.11
546444.32,6259339.02,11.00,-57.83,58692.17,58696.50,58691.41
546443.24,6259338.00,11.00,-57.81,58692.20,58696.53,58691.87
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546432.94,6259187.08,12.00,-63.97,58686.03,58691.68,58695.38
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546439.21,6259193.24,12.00,-63.71,58686.29,58691.95,58696.77
546440.14,6259194.25,12.00,-63.04,58686.96,58692.62,58696.96
546441.15,6259195.36,12.00,-62.63,58687.38,58693.04,58696.99
546442.16,6259196.36,12.00,-62.54,58687.46,58693.13,58696.78
546443.24,6259197.28,12.00,-62.75,58687.25,58692.92,58696.76
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546449.52,6259203.16,12.00,-67.59,58682.41,58688.09,58693.92
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546458.35,6259211.25,12.00,-67.28,58682.72,58688.41,58691.97
546459.36,6259212.17,12.00,-67.31,58682.69,58688.39,58692.09
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546463.24,6259215.75,12.00,-68.81,58681.19,58686.89,58691.62
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546490.96,6259240.01,12.00,-63.96,58686.04,58691.84,58692.35
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546496.24,6259245.90,12.00,-69.50,58680.50,58686.32,58692.02
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546506.33,6259257.59,12.00,-70.75,58679.25,58685.10,58689.64
546507.26,6259258.50,12.00,-70.47,58679.53,58685.39,58689.53
546508.27,6259259.43,12.00,-70.56,58679.44,58685.31,58689.44
546509.28,6259260.44,12.00,-70.81,58679.19,58685.05,58689.19
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546512.61,6259264.21,12.00,-71.35,58678.65,58684.53,58690.15
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546571.44,6259322.96,12.00,-68.68,58681.32,58687.13,58689.46
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546574.39,6259325.91,12.00,-71.78,58678.22,58684.02,58689.41
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546635.39,6259386.87,12.00,-62.46,58687.54,58693.25,58697.54
546636.40,6259387.79,12.00,-63.19,58686.81,58692.52,58697.22
546637.40,6259388.70,12.00,-63.69,58686.31,58692.02,58696.84
546638.41,6259389.71,12.00,-65.29,58684.71,58690.42,58696.58
546639.42,6259390.73,12.00,-66.40,58683.60,58689.32,58696.02
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546879.28,6259352.32,14.00,-68.72,58681.28,58695.25,58690.33
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547604.43,6260074.60,14.00,-60.87,58689.13,58704.24,58699.66
547605.21,6260075.42,14.00,-64.45,58685.55,58700.66,58699.86
547605.90,6260076.34,14.00,-64.61,58685.39,58700.51,58700.39
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547618.00,6260088.85,14.00,-57.77,58692.23,58707.47,58703.52
547619.01,6260089.77,14.00,-57.19,58692.81,58708.06,58703.30
547619.94,6260090.68,14.00,-56.33,58693.67,58708.92,58703.22
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547624.43,6260095.28,14.00,-57.85,58692.15,58707.45,58702.22
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547637.62,6260107.97,14.00,-54.83,58695.17,58710.58,58705.17
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547647.46,6260117.90,14.00,-60.79,58689.21,58704.71,58699.21
547648.32,6260119.00,14.00,-59.79,58690.21,58705.73,58699.50
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547652.04,6260122.40,14.00,-57.01,58692.99,58708.53,58699.38
547652.89,6260123.04,14.00,-60.40,58689.60,58705.15,58699.59
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547654.67,6260124.33,14.00,-60.95,58689.06,58704.63,58699.67
547655.60,6260125.07,14.00,-60.65,58689.35,58704.93,58699.78
547656.45,6260125.81,14.00,-60.21,58689.79,58705.37,58699.79
547657.15,6260126.84,14.00,-59.27,58690.73,58706.33,58700.16
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547661.34,6260131.41,14.00,-58.89,58691.11,58706.69,58700.83
547662.04,6260132.42,14.00,-57.81,58692.18,58707.76,58701.06
547662.74,6260133.35,14.00,-58.73,58691.27,58706.83,58701.17
547663.51,6260134.17,14.00,-59.47,58690.53,58706.10,58701.24
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547667.00,6260137.39,14.00,-59.59,58690.41,58705.96,58701.54
547667.77,6260138.40,14.00,-58.76,58691.25,58706.78,58701.71
547668.47,6260139.32,14.00,-57.52,58692.48,58708.02,58701.70
547669.25,6260140.24,14.00,-56.34,58693.66,58709.19,58701.72
547670.10,6260141.25,14.00,-58.18,58691.82,58707.34,58701.74
547671.03,6260142.17,14.00,-57.59,58692.41,58707.93,58701.73
547671.89,6260143.19,14.00,-56.28,58693.72,58709.23,58701.78
547672.66,6260144.20,14.00,-57.37,58692.63,58708.14,58701.35
547673.52,6260145.02,14.00,-58.47,58691.53,58707.03,58701.26
547674.52,6260145.67,14.00,-60.57,58689.43,58704.93,58701.22
547675.53,6260146.31,14.00,-59.79,58690.21,58705.71,58700.91
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547677.16,6260147.69,14.00,-59.73,58690.27,58705.75,58700.27
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547679.02,6260149.34,14.00,-60.28,58689.72,58705.19,58701.43
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547682.11,6260151.54,14.00,-55.14,58694.86,58710.32,58703.93
547682.89,6260152.46,14.00,-53.81,58696.19,58711.64,58704.22
547683.59,6260153.47,14.00,-53.38,58696.62,58712.06,58704.67
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547685.22,6260155.50,14.00,-55.17,58694.83,58710.27,58704.55
547686.07,6260156.51,14.00,-55.03,58694.97,58710.41,58704.39
547687.07,6260157.34,14.00,-56.07,58693.93,58709.36,58704.19
547688.08,6260158.17,14.00,-56.97,58693.03,58708.45,58703.97
547689.09,6260158.90,14.00,-58.11,58691.89,58707.31,58703.48
547690.10,6260159.63,14.00,-57.46,58692.54,58707.95,58703.10
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547691.96,6260161.66,14.00,-55.96,58694.04,58709.44,58702.03
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547697.00,6260166.99,14.00,-61.98,58688.02,58703.39,58698.02
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547698.55,6260168.83,14.00,-59.27,58690.73,58706.09,58700.73
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547701.27,6260171.59,14.00,-55.49,58694.51,58709.86,58704.51
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547710.41,6260180.51,14.00,-54.23,58695.77,58711.07,58706.31
547711.26,6260181.33,14.00,-54.09,58695.91,58711.21,58706.25
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547712.98,6260183.17,14.00,-54.07,58695.93,58711.24,58706.69
547713.75,6260184.00,14.00,-53.79,58696.21,58711.53,58706.95
547714.52,6260184.83,14.00,-51.97,58698.03,58713.35,58707.21
547715.30,6260185.66,14.00,-52.49,58697.51,58712.83,58707.10
547716.00,6260186.48,14.00,-51.95,58698.05,58713.38,58707.38
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547719.96,6260190.62,14.00,-52.64,58697.36,58712.70,58707.06
547720.81,6260191.63,14.00,-54.77,58695.22,58710.57,58706.81
547721.66,6260192.46,14.00,-54.50,58695.50,58710.85,58706.63
547722.44,6260193.29,14.00,-53.78,58696.22,58711.57,58706.46
547723.29,6260194.21,14.00,-55.10,58694.90,58710.25,58706.12
547724.30,6260194.95,14.00,-55.92,58694.08,58709.43,58706.16
547725.38,6260195.58,14.00,-55.92,58694.08,58709.44,58706.16
547726.39,6260196.32,14.00,-53.93,58696.07,58711.44,58705.96
547727.24,6260197.14,14.00,-52.74,58697.26,58712.63,58706.02
547728.09,6260197.97,14.00,-53.60,58696.40,58711.77,58705.94
547729.10,6260198.71,14.00,-55.04,58694.96,58710.33,58706.01
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547732.89,6260202.20,14.00,-53.82,58696.18,58711.56,58706.18
547733.83,6260203.21,14.00,-53.10,58696.90,58712.29,58706.32
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547745.00,6260215.44,14.00,-52.38,58697.62,58713.06,58709.44
547746.08,6260216.18,14.00,-51.66,58698.34,58713.78,58709.54
547747.16,6260217.00,14.00,-51.70,58698.30,58713.74,58709.64
547748.17,6260217.92,14.00,-51.10,58698.90,58714.34,58709.75
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547755.22,6260224.17,14.00,-47.63,58702.37,58717.84,58712.37
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547771.20,6260240.54,14.00,-44.07,58705.93,58721.43,58712.46
547772.13,6260241.46,14.00,-46.29,58703.71,58719.21,58712.39
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547775.69,6260245.13,14.00,-48.06,58701.94,58717.44,58712.50
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547777.56,6260247.16,14.00,-48.33,58701.67,58717.17,58712.93
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547782.98,6260252.49,14.00,-45.12,58704.89,58720.39,58714.89
547783.91,6260253.32,14.00,-46.77,58703.23,58718.73,58713.87
547784.76,6260254.15,14.00,-46.55,58703.45,58718.95,58713.20
547785.62,6260255.06,14.00,-47.34,58702.66,58718.16,58712.66
547786.47,6260255.89,14.00,-47.78,58702.22,58717.72,58711.95
547787.40,6260256.72,14.00,-48.22,58701.78,58717.28,58711.36
547788.33,6260257.73,14.00,-50.08,58699.92,58715.42,58710.55
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547790.04,6260259.47,14.00,-50.89,58699.11,58714.61,58709.11
547791.12,6260260.40,14.00,-51.23,58698.77,58714.27,58708.77
547792.21,6260261.32,14.00,-50.14,58699.86,58715.36,58709.38
547793.21,6260262.23,14.00,-50.96,58699.04,58714.54,58709.55
547794.14,6260263.15,14.00,-51.66,58698.34,58713.84,58709.96
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546566.07,6258887.42,15.00,-52.58,58697.42,58714.98,58696.06
546565.06,6258886.69,15.00,-53.42,58696.58,58714.14,58696.58
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546558.48,6258881.36,15.00,-51.41,58698.59,58716.15,58698.59
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546556.62,6258879.52,15.00,-54.01,58695.99,58713.54,58699.34
546555.69,6258878.51,15.00,-51.86,58698.14,58715.69,58699.62
546554.76,6258877.68,15.00,-50.73,58699.27,58716.82,58700.18
546553.75,6258876.95,15.00,-48.44,58701.56,58719.11,58700.51
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546547.32,6258870.79,15.00,-52.33,58697.67,58715.20,58699.86
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546524.61,6258847.80,15.00,-48.62,58701.38,58718.89,58697.55
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546499.92,6258831.85,15.00,-50.08,58699.92,58717.47,58694.51
546498.92,6258831.02,15.00,-49.40,58700.60,58718.15,58694.34
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546495.04,6258825.68,15.00,-58.85,58691.15,58708.71,58693.50
546494.26,6258824.67,15.00,-57.05,58692.95,58710.51,58693.35
546493.40,6258823.75,15.00,-57.94,58692.07,58709.63,58693.37
546492.47,6258822.73,15.00,-58.97,58691.03,58708.59,58693.20
546491.47,6258821.72,15.00,-57.34,58692.66,58710.22,58693.26
546490.39,6258820.80,15.00,-54.81,58695.19,58712.76,58693.19
546489.38,6258819.80,15.00,-55.69,58694.31,58711.88,58693.16
546488.52,6258818.69,15.00,-56.94,58693.07,58710.63,58693.07
546487.75,6258817.59,15.00,-57.98,58692.02,58709.59,58693.09
546486.97,6258816.57,15.00,-56.57,58693.43,58711.00,58693.11
546486.12,6258815.55,15.00,-56.37,58693.63,58711.21,58693.04
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546483.47,6258811.23,15.00,-57.97,58692.03,58709.61,58693.29
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546533.31,6258719.23,16.00,-66.53,58683.47,58701.23,58693.47
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546558.87,6258741.29,16.00,-62.73,58687.27,58705.08,58693.28
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546595.94,6258781.57,16.00,-70.87,58679.13,58697.02,58690.59
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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547196.95,6259387.98,16.00,-81.93,58668.07,58685.26,58679.13
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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547717.65,6259900.59,16.00,-55.08,58694.92,58711.60,58706.43
547718.58,6259901.42,16.00,-54.78,58695.22,58711.89,58705.68
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546744.56,6258652.69,18.00,-73.31,58676.69,58693.14,58687.07
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546762.24,6258672.28,18.00,-65.92,58684.07,58700.57,58689.35
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546772.23,6258681.75,18.00,-68.01,58681.99,58698.48,58691.99
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546832.19,6258735.04,18.00,-68.38,58681.62,58698.05,58691.38
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546837.86,6258742.32,18.00,-65.68,58684.32,58700.77,58692.06
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546108.67,6259569.99,20.00,-60.35,58689.65,58703.43,58699.65
546109.67,6259570.81,20.00,-60.57,58689.43,58703.21,58699.43
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546167.73,6259629.38,20.00,-64.94,58685.06,58698.74,58695.78
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546581.50,6260037.43,20.00,-52.55,58697.45,58711.85,58707.45
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546582.90,6260039.73,20.00,-51.16,58698.84,58713.25,58708.84
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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546932.78,6258409.02,23.00,-60.37,58689.63,58697.32,58703.97
546933.56,6258409.76,23.00,-58.46,58691.54,58699.25,58704.03

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546934.33,6258410.68,23.00,-58.11,58691.89,58699.61,58703.73
546934.88,6258411.88,23.00,-58.32,58691.68,58699.41,58703.68
546935.20,6258413.17,23.00,-59.95,58690.05,58697.79,58703.30
546935.67,6258414.28,23.00,-61.49,58688.51,58696.26,58703.10
546936.44,6258415.20,23.00,-62.61,58687.39,58695.16,58702.79
546937.29,6258416.02,23.00,-63.39,58686.61,58694.39,58702.58
546937.99,6258416.85,23.00,-63.21,58686.79,58694.58,58701.79
546938.54,6258417.87,23.00,-62.47,58687.53,58695.34,58702.53
546939.08,6258418.88,23.00,-63.20,58686.80,58694.62,58703.31
546939.62,6258419.80,23.00,-61.83,58688.18,58696.01,58703.69
546940.09,6258420.81,23.00,-58.76,58691.24,58699.09,58704.37
546940.48,6258421.92,23.00,-57.43,58692.57,58700.44,58704.99
546940.80,6258422.94,23.00,-58.13,58691.87,58699.74,58705.28
546941.03,6258423.96,23.00,-58.42,58691.58,58699.47,58705.64
546941.27,6258425.06,23.00,-59.14,58690.86,58698.76,58705.86
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546941.97,6258427.28,23.00,-58.89,58691.11,58699.04,58706.11
546942.37,6258428.38,23.00,-58.87,58691.13,58699.08,58705.07
546942.83,6258429.49,23.00,-58.88,58691.12,58699.08,58704.35
546943.46,6258430.60,23.00,-59.85,58690.15,58698.12,58704.17
546944.15,6258431.51,23.00,-62.93,58687.07,58695.06,58703.56
546944.85,6258432.43,23.00,-62.38,58687.62,58695.61,58702.97
546945.48,6258433.45,23.00,-62.72,58687.28,58695.27,58702.83
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546946.80,6258435.48,23.00,-61.37,58688.63,58696.62,58702.99
546947.58,6258436.39,23.00,-63.07,58686.93,58694.92,58703.73
546948.43,6258437.31,23.00,-63.74,58686.26,58694.24,58703.70
546949.36,6258438.23,23.00,-63.13,58686.87,58694.86,58703.69
546950.29,6258439.15,23.00,-62.74,58687.26,58695.24,58703.82
546951.30,6258440.07,23.00,-61.46,58688.54,58696.51,58703.90
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546953.46,6258441.72,23.00,-60.69,58689.31,58697.28,58704.31
546954.55,6258442.55,23.00,-61.18,58688.82,58696.78,58704.34
546955.56,6258443.38,23.00,-60.65,58689.35,58697.31,58704.35
546956.41,6258444.30,23.00,-60.78,58689.22,58697.18,58704.22
546957.26,6258445.21,23.00,-60.21,58689.79,58697.74,58704.33
546958.04,6258446.23,23.00,-60.43,58689.57,58697.52,58704.57
546958.81,6258447.24,23.00,-61.58,58688.42,58696.37,58704.20
546959.74,6258448.26,23.00,-61.97,58688.03,58695.97,58704.31
546960.67,6258449.27,23.00,-62.36,58687.64,58695.58,58704.47
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546962.68,6258450.92,23.00,-59.89,58690.11,58698.04,58704.10
546963.61,6258451.84,23.00,-59.56,58690.43,58698.37,58704.62
546964.47,6258452.85,23.00,-59.02,58690.98,58698.91,58704.54
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546966.02,6258455.06,23.00,-60.37,58689.63,58697.55,58704.63
546966.80,6258456.16,23.00,-61.25,58688.75,58696.67,58703.75
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546976.16,6258462.22,23.00,-62.17,58687.82,58695.71,58701.81
546977.32,6258462.95,23.00,-61.42,58688.58,58696.46,58701.91
546978.41,6258463.78,23.00,-62.06,58687.94,58695.82,58702.30
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546980.57,6258465.24,23.00,-62.31,58687.69,58695.57,58702.39
546981.66,6258465.88,23.00,-60.34,58689.66,58697.53,58702.19
546982.74,6258466.62,23.00,-60.34,58689.66,58697.53,58702.20
546983.75,6258467.35,23.00,-62.21,58687.79,58695.65,58702.11
546984.68,6258468.18,23.00,-62.87,58687.13,58694.99,58702.13
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546986.61,6258469.83,23.00,-63.31,58686.70,58694.55,58702.32
546987.70,6258470.66,23.00,-64.15,58685.85,58693.70,58702.17
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546991.65,6258473.97,23.00,-62.73,58687.27,58695.11,58702.01
546992.50,6258474.88,23.00,-61.72,58688.28,58696.12,58702.20
546993.28,6258475.99,23.00,-60.60,58689.40,58697.23,58702.16
546994.05,6258477.00,23.00,-59.56,58690.44,58698.27,58702.08
546994.83,6258477.93,23.00,-61.44,58688.56,58696.38,58702.41
546995.68,6258478.84,23.00,-62.09,58687.91,58695.73,58702.13
546996.69,6258479.67,23.00,-63.04,58686.96,58694.78,58701.96
546997.85,6258480.50,23.00,-63.37,58686.64,58694.45,58702.28
546998.93,6258481.50,23.00,-63.07,58686.93,58694.74,58702.21
546999.86,6258482.52,23.00,-61.96,58688.04,58695.85,58702.37
547000.72,6258483.44,23.00,-62.52,58687.47,58695.28,58702.07
547001.57,6258484.36,23.00,-62.87,58687.13,58694.93,58702.13
547002.42,6258485.37,23.00,-62.10,58687.90,58695.70,58702.00
547003.20,6258486.38,23.00,-63.12,58686.88,58694.70,58701.88
547003.98,6258487.40,23.00,-65.36,58684.64,58692.48,58701.96
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547006.07,6258490.25,23.00,-62.88,58687.12,58694.99,58702.38
547006.92,6258491.08,23.00,-62.81,58687.19,58695.07,58702.19
547007.85,6258491.90,23.00,-62.37,58687.63,58695.52,58702.63
547008.63,6258492.83,23.00,-61.69,58688.31,58696.22,58702.96
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547011.42,6258494.85,23.00,-60.69,58689.31,58697.25,58703.74
547012.42,6258495.49,23.00,-60.43,58689.57,58697.52,58704.15
547013.35,6258496.22,23.00,-61.26,58688.74,58696.70,58704.27
547014.28,6258496.86,23.00,-62.62,58687.38,58695.35,58704.72
547015.28,6258497.41,23.00,-62.90,58687.10,58695.09,58705.04
547016.44,6258497.96,23.00,-62.26,58687.74,58695.73,58705.45
547017.68,6258498.69,23.00,-60.88,58689.12,58697.12,58706.00
547018.92,6258499.42,23.00,-58.98,58691.03,58699.04,58706.42
547020.00,6258500.07,23.00,-57.62,58692.38,58700.41,58707.05
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547022.09,6258501.54,23.00,-56.65,58693.36,58701.41,58708.36
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547029.29,6258505.94,23.00,-58.07,58691.93,58700.07,58706.42
547030.45,6258506.67,23.00,-58.28,58691.72,58699.87,58706.28
547031.53,6258507.31,23.00,-58.65,58691.35,58699.50,58706.56
547032.61,6258507.95,23.00,-57.03,58692.97,58701.14,58706.53
547033.54,6258508.78,23.00,-57.84,58692.16,58700.35,58706.75
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547035.33,6258510.71,23.00,-61.03,58688.97,58697.18,58706.94
547036.26,6258511.54,23.00,-60.94,58689.06,58697.27,58706.76
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547041.22,6258517.06,23.00,-58.60,58691.40,58699.68,58707.54
547042.23,6258517.89,23.00,-58.04,58691.96,58700.26,58707.56
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547048.52,6258526.91,23.00,-62.13,58687.87,58696.27,58708.23
547049.07,6258528.01,23.00,-58.33,58691.67,58700.08,58707.98
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547051.88,6258534.93,23.00,-59.02,58690.98,58699.47,58709.36
547052.35,6258536.12,23.00,-56.95,58693.05,58701.55,58709.67
547052.89,6258537.23,23.00,-53.16,58696.84,58705.34,58710.18
547053.44,6258538.34,23.00,-51.16,58698.85,58707.34,58710.51
547053.91,6258539.54,23.00,-52.38,58697.62,58706.11,58711.21
547054.45,6258540.74,23.00,-53.02,58696.98,58705.47,58711.02
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547056.47,6258544.05,23.00,-54.56,58695.44,58703.92,58709.90
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547057.72,6258545.99,23.00,-56.96,58693.04,58701.51,58708.14
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547070.45,6258564.13,23.00,-57.64,58692.36,58700.77,58705.80
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547071.85,6258566.15,23.00,-58.00,58692.00,58700.41,58706.45
547072.55,6258567.26,23.00,-60.13,58689.86,58698.27,58707.06
547073.33,6258568.27,23.00,-60.10,58689.90,58698.30,58707.57
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547074.88,6258570.30,23.00,-57.12,58692.89,58701.28,58708.34
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547082.09,6258577.37,23.00,-58.75,58691.25,58699.61,58705.52
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547093.21,6258580.19,23.00,-56.70,58693.31,58701.64,58709.31
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547095.54,6258582.76,23.00,-49.62,58700.39,58708.71,58713.84
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547097.24,6258584.42,23.00,-48.23,58701.77,58710.08,58716.77
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547107.84,6258590.27,23.00,-58.78,58691.21,58699.50,58705.29
547108.69,6258591.20,23.00,-57.94,58692.06,58700.34,58705.91
547109.62,6258592.21,23.00,-57.81,58692.19,58700.47,58705.99
547110.48,6258593.22,23.00,-58.59,58691.40,58699.68,58706.40
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547112.18,6258594.97,23.00,-60.35,58689.65,58697.91,58707.02
547113.03,6258595.61,23.00,-60.09,58689.91,58698.17,58707.88
547113.96,6258596.34,23.00,-59.58,58690.42,58698.68,58708.41
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547115.98,6258598.09,23.00,-55.50,58694.50,58702.75,58709.50
547116.91,6258598.73,23.00,-55.66,58694.34,58702.59,58709.82
547117.68,6258599.47,23.00,-53.92,58696.08,58704.32,58711.08
547118.38,6258600.39,23.00,-54.92,58695.08,58703.32,58710.08
547119.23,6258601.22,23.00,-56.58,58693.42,58701.66,58708.94
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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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EL2662_Appendix 8 Oadkdale_Gmag_2003.txt

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LINE		EAST	NORTH	L	SIDE	CUR	RMP	G	F	C	NCH	VPRI	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch10	Ch11	Ch12	Ch13	Ch14	Ch15	Ch16	Ch17	Ch18	Ch19	Ch20	Ch21	Ch22	Ch23	Ch24	Ch25	Ch26	Ch27	Ch28	Ch29	Ch30	Ch31	Ch32	Ch33	Ch34	Ch35	Ch36	Ch37
1	562560	6254281	200	16.4	.250	2			C3	Z	34	0	-1.544e+01	-1.842e-01	1.048e-01	1.144e-01	1.061e-01	-1.784e-02	-1.984e-02	4.875e-03	3.076e-02	1.063e-02	1.835e-02	6.232e-01	3.056e+03	3.271e+03	3.271e+03	3.249e+03	2.338e+03	1.387e+03	8.792e+02	5.866e+02	3.504e+02	1.903e+02	1.129e+02	7.148e+01	4.007e+01	2.009e+01	1.111e+01	6.559e+00	3.354e+00	1.500e+00	7.766e-01	3.807e-01	2.126e-01	2.329e-02			
1	562567	6254106	200	16.4	.250	2			C3	Z	34	0	-1.436e+01	-3.051e-01	-9.148e-01	-1.225e+00	-6.185e-01	-2.732e-01	-1.743e-01	-4.299e-02	1.752e-01	1.291e-01	1.487e-01	3.353e+02	3.269e+03	3.271e+03	3.271e+03	3.242e+03	2.342e+03	1.421e+03	9.180e+02	6.225e+02	3.785e+02	2.099e+02	1.252e+02	7.954e+01	4.464e+01	2.252e+01	1.229e+01	7.133e+00	3.703e+00	1.633e+00	8.575e-01	4.263e-01	2.185e-01	4.164e-02			
1	562567	6254106	200	16.4	.250	2			C3	Z	34	0	-1.441e+01	-2.798e-01	-1.022e+00	-1.272e+00	-6.243e-01	-2.699e-01	-1.398e-01	-3.442e-02	2.007e-01	9.923e-02	3.005e-02	3.965e+02	3.271e+03	3.271e+03	3.271e+03	3.239e+03	2.333e+03	1.415e+03	9.143e+02	6.199e+02	3.772e+02	2.081e+02	1.248e+02	7.913e+01	4.449e+01	2.222e+01	1.220e+01	7.125e+00	3.607e+00	1.601e+00	7.577e-01	3.950e-01	1.798e-01	5.059e-02			
1	562503	6253916	200	16.4	.250	2			C3	Z	34	0	-5.056e+00	-3.461e-01	-1.245e+00	-1.666e+00	-2.384e-01	-4.449e-01	-3.543e-01	-1.134e+00	7.410e-03	3.199e-01	2.862e+02	3.260e+03	3.271e+03	3.271e+03	3.138e+03	2.229e+03	1.271e+03	9.401e+02	6.481e+02	3.979e+02	2.195e+02	1.300e+02	8.127e+01	4.458e+01	2.144e+01	1.137e+01	6.421e+00	3.156e+00	1.250e+00	5.393e-01	2.827e-01	1.070e-01	-5.682e-03				
1	562503	6253916	200	16.4	.250	2			C3	Z	34	0	-5.162e+00	-3.489e-01	-1.279e+00	-1.773e+00	-2.424e-01	4.558e-01	-3.665e-01	-1.126e+00	-5.411e-03	3.111e-01	3.087e+02	3.264e+03	3.271e+03	3.271e+03	3.134e+03	2.224e+03	1.411e+03	9.380e+02	6.468e+02	3.969e+02	2.191e+02	1.296e+02	8.111e+01	4.442e+01	2.142e+01	1.133e+01	6.477e+00	3.157e+00	1.300e+00	5.961e-01	3.061e-01	1.793e-01	1.838e-02				
1	562357	6253765	200	16.4	.250	2			C3	Z	34	0	-1.436e+01	-1.436e-01	-2.333e-01	-1.255e+00	-7.027e-01	1.649e-01	-2.452e-01	6.030e-02	-9.825e-02	2.294e-02	6.825e-04	1.946e+03	3.271e+03	3.271e+03	3.271e+03	3.189e+03	2.233e+03	1.351e+03	8.236e+02	5.742e+02	3.384e+02	1.786e+02	1.024e+02	6.236e+01	1.602e+01	8.261e+00	4.661e+00	2.153e+00	8.009e-01	3.332e-01	2.039e-01	4.642e-02	4.390e-02				
1	562357	6253765	200	16.4	.250	2			C3	Z	34	0	-1.503e+01	-6.435e-03	-2.746e-01	-1.181e+00	-7.602e-01	1.497e-01	3.111e-01	-1.979e-02	-6.895e-02	2.552e-02	1.774e-02	2.011e+03	3.271e+03	3.271e+03	3.271e+03	3.183e+03	2.224e+03	1.346e+03	8.587e+02	5.718e+02	3.370e+02	1.777e+02	1.020e+02	6.244e+01	3.352e+01	1.585e+01	8.227e+00	4.595e+00	2.149e+00	7.737e-01	2.478e-01	1.002e-01	5.372e-02	-4.650e-04			
1	562254	6253593	200	16.4	.250	2			C3	Z	34	0	-1.525e+01	-8.999e-02	-5.779e-01	4.219e-01	4.544e-01	1.438e-01	2.233e-02	-1.292e-02	3.727e-02	-3.444e-02	4.281e+02	3.271e+03	3.271e+03	3.271e+03	2.850e+03	1.261e+03	7.049e+02	4.270e+02	2.575e+02	1.586e+02	8.277e+01	4.732e+01	2.880e+01	1.519e+01	6.911e+00	3.364e+00	1.800e+00	7.344e-01	1.453e-01	1.140e-01	7.678e-03	-2.554e-02	-5.087e-02				
1	562254	6253593	200	16.4	.250	2			C3	Z	34	0	-1.516e+01	-3.590e-01	-6.206e-01	4.359e-01	4.417e-01	1.430e-01	-4.485e-03	-6.045e-03	1.947e-02	-6.167e-03	4.335e+02	3.271e+03	3.271e+03	3.271e+03	2.844e+03	1.258e+03	7.027e+02	4.257e+02	2.742e+02	1.581e+02	8.257e+01	4.727e+01	2.880e+01	1.522e+01	6.835e+00	3.399e+00	1.802e+00	8.376e-01	2.234e-01	1.307e-01	4.201e-02	-4.833e-02	9.502e-04				
1	562153	6253419	200	16.4	.250	2			C3	Z	34	0	-1.420e+01	-1.369e+00	1.205e-01	2.064e+00	1.616e+00	1.130e-02	-1.188e+00	-3.877e-01	2.241e-01	4.949e+02	3.271e+03	3.271e+03	3.271e+03	2.718e+03	7.379e+02	4.102e+02	2.479e+02	1.591e+02	9.074e+01	4.585e+01	2.539e+01	1.468e+01	7.527e+00	3.043e+00	1.489e+00	7.348e-01	3.758e-01	1.529e-02	4.530e-02	9.738e-02	-9.754e-02	8.351e-03					
1	562153	6253419	200	16.4	.250	2			C3	Z	34	0	-1.385e+01	-1.321e+00	5.050e-02	2.018e+00	1.586e+00	-9.789e-02	-1.180e+00	-3.086e-01	2.133e-01	5.210e+02	3.271e+03	3.271e+03	3.271e+03	2.718e+03	7.350e+02	4.085e+02	2.469e+02	1.585e+02	9.019e+01	4.549e+01	2.515e+01	1.454e+01	7.330e+00	3.074e+00	1.362e+00	6.510e-01	2.795e-01	7.003e-02	5.319e-03	-4.625e-02	4.394e-03	-1.591e-03					
1	562051	6253250	200	16.4	.250	2			C3	Z	34	0	-1.562e+01	-1.436e+00	-1.844e-01	-1.360e-01	2.313e+00	2.638e-01	-1.147e+00	-1.250e+00	2.229e-01	8.483e+02	3.271e+03	3.271e+03	3.271e+03	2.764e+03	5.223e+02	2.519e+02	1.547e+02	7.084e+01	3.227e+01	1.341e+01	6.239e+00	3.140e+00	1.356e+00	6.044e-01	4.196e-01	3.107e-01	5.341e-02	-1.431e-02	-1.646e-02	-5.133e-02	-1.568e-02						
1	562051	6253250	200	16.4	.250	2			C3	Z	34	0	-2.451e+01	6.559e-01	-1.927e-01	2.306e+00	2.567e+00	2.643e-01	-1.262e+00	-1.156e+00	2.938e-01	1.647e+02	3.271e+03	3.271e+03	3.271e+03	9.700e+02	2.938e+02	2.493e+02	1.276e+02	7.007e+01	3.292e+01	1.341e+01	6.407e+00	3.447e+00	1.273e+00	2.211e-01	2.282e-01	3.279e-02	8.158e-02	-1.964e-01	-1.250e-01	-8.871e-02	2.332e-02	-1.845e-02					
1	561972	6253059	200	16.4	.250	2			C3	Z	34	0	6.912e+01	1.790e+00	-1.028e+00	-1.108e+00	-1.031e+00	7.437e-01	7.679e-01	-5.158e-02	2.171e+03	3.271e+03	3.012e+03	1.910e+03	1.004e+03	4.726e+02	2.530e+02	1.985e+01	1.168e+01	6.387e+00	3.301e+00	2.212e+00	1.224e+00	6.185e-01	1.210e-01	2.042e-01	3.465e-01	-1.064e-01	-1.342e-01	2.109e-01	-1.900e-01	-4.018e-02							
1	561972	6253059	200	16.4	.250	2			C3	Z	34	0	8.242e+01	1.681e+00	-1.062e+00	-1.072e+00	-9.264e-01	9.111e-01	5.803e-01	-8.075e-02	2.177e+03	3.271e+03	3.003e+03	1.901e+03	9.985e+02	4.709e+02	2.518e+02	1.974e+01	1.170e+01	6.352e+00	3.259e+00	1.952e+00	1.219e+00	6.111e-01	3.461e-01	2.872e-01	2.668e-01	1.981e-01	-1.234e-01	1.080e-01	1.139e-01	-6.160e-02	-4.621e-02						
2	562152	6252607	200	16.4	.250	2			C3	Z	34	0	-1.747e-01	-1.428e+00	1.111e+00	1.318e+00	6.676e-01	1.916e+00	-6.252e-01	-1.535e-01	2.413e+03	3.248e+03	2.628e+03	1.964e+03	1.128e+03	5.679e+02	3.140e+02	2.623e+01	1.582e+01	5.594e+00	1.675e+00	2.951e+00	-1.939e-01	-1.574e+00	1.398e+00	-2.037e-01	-1.398e-01	1.073e+00	-2.767e-01	-1.276e+00	1.171e+00	-2.948e-01	-3.093e-01						
2	562152	6252607	200	16.4	.250	2			C3	Z	34	0	-3.994e-01	-1.341e+00	1.253e+00	1.361e+00	7.252e-01	1.768e+00	-7.032e-01	-3.202e-01	2.429e+03	3.237e+03	2.766e+03	1.922e+03	1.113e+03	5.658e+02	3.137e+02	1.880e+02	9.929e+01	4.570e+01	2.375e+01	1.211e+01	1.378e+00	1.154e+00	-6.906e-01	-5.226e-01	1.240e+00	-5.115e-01	2.098e-01	-6.479e-01									
2	562261	6252766	200	16.4	.250	2			C3	Z	34	0	-2.143e+00	-7.471e-01	1.690e+00	3.454e+00	1.369e+00	-8.788e-01	-4.587e-01	1.351e-01	1.122e+01	3.004e+03	3.271e+03	3.242e+03	2.239e+03	1.136e+03	6.317e+02	4.565e+01	2.518e+01	1.208e+01	5.261e+00	2.621e+00	1.423e+00	4.533e-01	-3.519e-02	-1.084e-01	8.465e-02	3.309e-01	-8.429e-02	-2.170e-01	2.695e-01	-1.700e-01	1.060e-01						
2	562261	6252766	200	16.4	.250	2			C3	Z	34	0	-1.895e+00	-8.684e-01	1.488e+00	3.545e+00	1.214e+00	-7.283e-01	-4.244e-01	8.460e-02	9.119e+00	3.046e+03	3.271e+03	3.253e+03	2.229e+03	1.129e+03	6.478e+02	4.479e+01	2.458e+01	1.132e+01	4.473e+00	2.067e+00	1.219e+00	8.771e-01	6.266e-01	2.895e-01	-1.110e-01	-1.925e-01	7.602e-02	-2.872e-01	-1.774e-01	-8.893e-02							
2	562395	6252915	200	16.4	.250	2			C3	Z	34	0	1.627e+00	9.446e-01	1.091e+00	1.164e+00	2.758e-01	-2.117e-01	-3.227e-02	1.161e-01	1.705e-01	2.554e+03	3.271e+03	3.271e+03	3.019e+03	1.859e+03	1.122e+03	9.999e+01	5.638e+01	2.720e+01	1.126e+01	5.234e+00	2.756e+00	1.075e+00	2.474e-01	1.127e-01	2.334e-01	-2.538e-01	-9.585e-02	-2.499e-02	1.979e-01	-9.800e-02	4.582e-02						
2	562395	6252915	200	16.4	.250	2			C3	Z	34	0	1.766e+00	9.581e-01	1.127e+00	1.064e+00	2.637e-01	-2.080e-01	-4.407e-02	1.103e-01	1.896e-01	2.583e+03	3.271e+03	3.271e+03	3.019e+03	1.853e+03	1.118e+03	7.085e+02	3.916e+02	1.890e+02	9.955e+01	5.584e+01	2.688e+01	1.090e+01	5.146e+00	2.549e+00	1.170e+00	2.481e-01	1.127e-01	2.342e-01	6.909e-02	1.059e-01	-3.746e-02	-9.944e-03					
2	562152	6252607	200	16.4	.250	2			C3	Z	34	0	-1.747e-01	-1.428e+00	1.111e+00	1.318e+00	6.676e-01	1.916e+00	-6.252e-01	-1.535e-01	2.413e+03	3.248e+03	2.628e+03	1.964e+03	1.128e+03	5.679e+02	3.140e+02																						

4	563836	6252474	100	15.0	.208	1	C3	z	34	0	-1.670e+02	-2.136e+00	1.062e+00	7.645e+00	2.264e+04	3.577e+04	3.577e+04	3.447e+04	2.299e+04	1.356e+04	8.736e+03	6.014e+03	3.816e+03	2.286e+03	1.502e+03	1.047e+03	6.664e+02	3.920e+02	2.475e+02	1.654e+02	9.904e+01	5.380e+01	3.171e+01	2.003e+01	1.110e+01	5.475e+00	2.930e+00	1.657e+00	7.638e-01	3.212e-01	8.758e-02	7.788e-02	-4.498e-03	-1.202e-02	
4	563912	6252544	100	15.0	.208	1	C3	z	34	0	-1.734e+02	-1.321e+00	1.543e+00	8.182e+00	2.407e+04	3.577e+04	3.577e+04	3.506e+04	2.415e+04	1.451e+04	4.898e+03	6.589e+03	4.190e+03	2.490e+03	1.613e+03	1.112e+03	7.023e+02	4.139e+02	2.639e+02	1.791e+02	1.095e+02	6.096e+01	3.656e+01	2.328e+01	1.303e+01	6.636e+00	3.744e+00	2.164e+00	9.802e-01	4.062e-01	2.552e-01	5.250e-03	-2.206e-02	-9.437e-02	
4	563978	6252618	100	15.0	.208	1	C3	z	34	0	-1.609e+02	-2.187e+00	1.243e+00	8.204e+00	2.474e+04	3.577e+04	3.577e+04	3.488e+04	2.378e+04	1.422e+04	9.280e+03	6.459e+03	4.147e+03	2.508e+03	1.650e+03	1.149e+03	7.271e+02	4.240e+02	2.667e+02	1.781e+02	1.069e+02	5.844e+01	3.515e+01	2.204e+01	1.241e+01	6.280e+00	3.679e+00	2.339e+00	1.696e+00	3.157e-01	3.046e-01	2.647e-01	-8.383e-02	-6.845e-03	
4	564062	6252678	100	15.0	.208	1	C3	z	34	0	-1.303e+02	-2.678e+00	1.008e+00	9.094e+01	3.046e+04	3.577e+04	3.577e+04	3.329e+04	2.186e+04	1.313e+04	8.606e+03	6.020e+03	3.899e+03	2.391e+03	1.594e+03	1.122e+03	7.189e+02	4.238e+02	2.680e+02	1.792e+02	1.071e+02	5.849e+01	3.491e+01	2.236e+01	1.274e+01	6.352e+00	3.525e+00	2.120e+00	1.230e+00	5.393e-01	2.429e-02	2.328e-01	-6.401e-02	5.766e-02	
4	564132	6252746	100	15.0	.208	1	C3	z	34	0	-1.765e+02	-5.117e-02	1.106e+00	8.371e+00	2.759e+04	3.577e+04	3.577e+04	3.540e+04	2.521e+04	1.521e+04	9.974e+03	6.968e+03	4.493e+03	2.731e+03	1.803e+03	1.259e+03	8.009e+02	4.471e+02	2.996e+02	2.013e+02	1.204e+02	6.633e+01	3.933e+01	2.523e+01	1.427e+01	7.420e+00	4.200e+00	2.584e+00	9.882e-01	5.536e-01	2.429e-02	2.328e-01	-6.401e-02	5.766e-02	
4	564192	6252820	100	15.0	.208	1	C3	z	34	0	-1.750e+02	-1.380e+00	1.526e+00	7.999e+00	2.324e+04	3.577e+04	3.577e+04	3.484e+04	2.358e+04	1.397e+04	9.064e+03	6.295e+03	4.043e+03	2.451e+03	1.619e+03	1.132e+03	7.207e+02	4.241e+02	2.693e+02	1.804e+02	1.076e+02	5.825e+01	3.340e+01	2.101e+01	1.159e+01	6.375e+00	4.582e+00	3.055e+00	2.752e-01	-4.295e-02	1.315e+00	-3.776e-01	1.544e-01	-4.724e-01	
4	564260	6252891	100	15.0	.208	1	C3	z	34	0	-1.776e+02	-7.025e-01	1.472e+00	8.921e+00	2.536e+04	3.577e+04	3.577e+04	3.510e+04	2.461e+04	1.484e+04	9.746e+03	6.820e+03	4.410e+03	2.683e+03	1.767e+03	1.227e+03	7.703e+02	4.440e+02	2.774e+02	1.836e+02	1.021e+02	4.409e+01	2.704e+01	1.742e+01	1.054e+01	6.753e+00	7.134e+00	4.232e+00	-1.871e+00	-3.208e-01	3.470e+00	-2.519e+00	1.448e+00	-1.682e+00	
5	563276	6250975	100	15.0	.208	1	C3	z	34	0	3.554e+04	3.955e+03	3.635e+01	5.655e+00	2.407e+04	2.590e+04	1.505e+04	1.031e+04	6.677e+03	4.087e+03	2.697e+03	1.868e+03	1.164e+03	6.585e+02	4.003e+02	2.589e+02	1.479e+02	7.556e+01	4.299e+01	2.589e+01	1.371e+01	6.444e+00	3.290e+00	1.908e+00	9.333e-01	4.174e-01	2.099e-01	1.273e-01	2.460e-02	-2.984e-02	-1.402e-02	-7.537e-02	-6.674e-03	-3.617e-02	
5	563346	6251048	100	15.0	.208	1	C3	z	34	0	3.548e+04	3.875e+03	3.681e+01	5.105e+00	2.535e+04	2.575e+04	1.503e+04	1.025e+04	6.537e+03	3.904e+03	2.527e+03	1.730e+03	1.075e+03	6.159e+02	3.824e+02	2.525e+02	1.481e+02	7.779e+01	4.428e+01	2.664e+01	1.418e+01	6.536e+00	3.429e+00	1.823e+00	9.362e-01	3.921e-01	1.806e-01	6.487e-02	5.163e-02	-1.563e-02	-2.654e-02				
5	563405	6251117	100	15.0	.208	1	C3	z	34	0	3.568e+04	4.306e+03	3.538e+01	7.678e+00	2.394e+04	2.864e+04	1.646e+04	1.094e+04	8.866e+03	4.097e+03	2.678e+03	1.857e+03	1.169e+03	6.769e+02	4.213e+02	2.777e+02	1.624e+02	8.476e+01	4.820e+01	2.871e+01	1.519e+01	6.973e+00	3.635e+00	1.980e+00	1.013e+00	4.752e-01	2.554e-01	1.045e-01	1.261e-01	5.112e-02	-1.481e-02	2.895e-02	1.871e-02	-5.250e-02	
5	563477	6251186	100	15.0	.208	1	C3	z	34	0	-9.947e+01	-2.144e+00	1.830e+03	3.412e+04	2.989e+04	1.640e+04	1.070e+04	7.606e+03	5.137e+03	3.241e+03	2.180e+03	1.530e+03	9.671e+02	5.571e+02	3.445e+02	2.260e+02	1.308e+02	6.795e+01	3.917e+01	2.388e+01	1.293e+01	6.319e+00	3.322e+00	2.018e+00	1.040e+00	3.945e-01	2.185e-01	1.621e-01	7.046e-02	-1.921e-02	1.620e-02	-3.327e-02	-2.674e-02	-5.511e-02	
5	563547	6251251	100	15.0	.208	1	C3	z	34	0	-1.468e+02	-2.121e+00	1.845e+02	2.711e+04	3.389e+04	2.108e+04	1.371e+04	9.767e+03	6.492e+03	4.058e+03	2.714e+03	1.902e+03	1.204e+03	6.943e+02	4.300e+02	2.825e+02	1.650e+02	8.733e+01	5.145e+01	3.228e+01	1.820e+01	9.237e+00	5.263e+00	3.068e+00	1.614e+00	6.288e-01	3.670e-01	1.980e-01	1.553e-01	3.006e-02	2.853e-02	-4.133e-02	2.687e-02	-1.953e-02	
5	563631	6251324	100	15.0	.208	1	C3	z	34	0	-1.720e+02	-2.395e+00	3.663e+00	2.079e+04	3.577e+04	2.582e+04	1.641e+04	1.145e+04	7.401e+03	4.443e+03	2.860e+03	1.935e+03	1.177e+03	6.559e+02	4.011e+02	2.644e+02	1.579e+02	8.764e+01	5.388e+01	3.537e+01	2.065e+01	1.101e+01	6.259e+00	3.876e+00	2.047e+00	9.209e-01	5.795e-01	2.786e-01	2.085e-01	1.107e-01	1.016e-01	6.449e-02	1.505e-01	1.002e-01	
5	563685	6251400	100	15.0	.208	1	C3	z	34	0	2.25e+03	3.391e+01	3.506e+00	3.293e+03	3.577e+04	3.034e+04	1.880e+04	1.266e+04	7.841e+03	4.509e+03	2.25e+03	1.883e+03	1.139e+03	6.391e+02	3.976e+02	2.661e+02	1.627e+02	9.160e+01	5.683e+01	3.786e+01	2.193e+01	1.166e+01	6.868e+00	4.166e+00	2.407e+00	1.666e+00	1.928e-01	1.841e-01	4.146e-01	2.788e-01	1.956e-01	7.624e-02	-1.818e-02	7.421e-03	-5.072e-02
5	563757	6251473	100	15.0	.208	1	C3	z	34	0	-1.439e+02	-2.364e+00	4.199e+01	2.377e+04	3.577e+04	2.600e+04	1.630e+04	1.118e+04	7.113e+03	4.272e+03	2.797e+03	1.940e+03	1.225e+03	7.134e+02	4.496e+02	3.008e+02	1.809e+02	9.933e+01	5.980e+01	3.870e+01	2.220e+01	1.164e+01	6.668e+00	4.018e+00	2.102e+00	9.577e-01	4.432e-01	2.866e-01	7.464e-02	2.428e-03	-3.318e-02	-7.035e-02	-7.524e-02	-8.910e-02	
5	563828	6251533	100	15.0	.208	1	C3	z	34	0	2.675e+03	3.613e+01	3.190e+00	2.762e+03	3.571e+04	2.941e+04	1.799e+04	1.230e+04	7.908e+03	4.838e+03	3.227e+03	2.279e+03	1.474e+03	8.846e+02	5.707e+02	4.929e+02	2.751e+02	1.387e+01	7.748e+01	4.929e+01	2.751e+01	1.387e+01	7.861e+00	4.696e+00	2.564e+00	1.178e+00	5.856e-01	3.371e-01	2.015e-01	3.339e-02	2.924e-02	-3.647e-02	-4.112e-03	8.454e-02	
5	563895	6251614	100	15.0	.208	1	C3	z	34	0	3.051e+03	3.699e+01	1.849e+00	2.156e+03	3.532e+04	2.893e+04	1.743e+04	1.188e+04	7.613e+03	4.652e+03	3.118e+03	2.223e+03	1.465e+03	9.047e+02	5.993e+02	4.152e+02	2.596e+02	1.465e+02	8.867e+01	5.716e+01	3.253e+01	1.665e+01	9.606e+00	5.981e+00	3.224e+00	1.559e+00	8.477e-01	5.248e-01	2.034e-01	5.600e-02	8.703e-03	-2.709e-02	-3.235e-02	-6.178e-02	
5	563962	6251689	100	15.0	.208	1	C3	z	34	0	4.434e+03	3.554e+01	1.197e+00	4.306e+02	3.271e+04	3.218e+04	2.021e+04	1.385e+04	8.965e+03	5.498e+03	3.647e+03	2.553e+03	1.631e+03	9.670e+02	6.214e+02	4.243e+02	2.639e+02	1.524e+02	9.619e+01	6.474e+01	3.903e+01	2.182e+01	1.318e+01	8.380e+00	4.826e+00	2.460e+00	1.559e+00	2.958e-01	1.912e-01	1.679e-01	9.406e-02	1.088e-01			
9	549032	6259266	200	16.4	.250	1	C3	z	34	0	2.782e+04	5.865e+02	2.632e+01	1.225e+04	3.271e+04	3.182e+04	2.496e+04	1.975e+04	1.507e+04	1.135e+04	9.109e+03	7.583e+03	6.006e+03	4.534e+03	3.505e+03	2.757e+03	1.986e+03	1.320e+03	9.099e+02	6.481e+02	4.133e+02	2.389e+02	1.475e+02	9.600e+01	5.532e+01	2.877e+01	1.655e+01	1.025e+01	5.666e+00	2.865e+00	1.671e+00	1.134e+00	6.472e-01	3.952e-01	
9	548900	6259127	200	16.4	.250	1	C3	z	34	0	2.168e+04	-1.616e+02	7.201e+00	1.288e+04	3.271e+04	3.168e+04	2.499e+04	2.001e+04	1.547e+04	1.174e+04	9.408e+03	7.780e+03	6.085e+03	4.525e+03	3.462e+03	2.708e+03	1.948e+03	1.303e+03	9.117e+02	6.131e+02	4.344e+02	2.627e+02	1.686e+02	1.137e+02	6.818e+01	3.376e+01	2.132e+01	1.035e+01	7.036e+00	3.376e+00	1.870e+00	6.669e-01	3.707e-01		
9	548758	6258981	200	16.4	.250	1	C3	z	34	0	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.139e+04	2.533e+04	2.100e+04	1.678e+04	1.303e+04	1.050e+04	8.674e+03	6.759e+03	4.007e+03	3.825e+03	2.988e+03	2.144e+03	1.426e+03	9.887e+02	7.099e+02	4.608e+02	2.752e+02	1.765e+02	1.198e+02	7.340e+01	4.115e+01	2.501e+01	1.604e+01	9.118e+00	4.633e+00	2.581e+00	1.568e+00	8.517e-01	4.331e-01	
9	548621	6258837	200	16.4	.250	1	C3	z	34	0	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.264e+04	2.832e+04	2.328e+04	1.813e+04	1.353e+04	1.052e+04	8.438e+03	6.373e+03	4.502e+03	3.479e+03	2.719e+03	1.977e+03	1.354e+03	9.714e+02	7.098e+02	4.858e+02	3.004e+02	1.952e+02	1.319e+02	7.867e+01	4.232e+01	2.459e+01	1.556e+01	8.902e+00	4.703e+00	2.773e+00</				

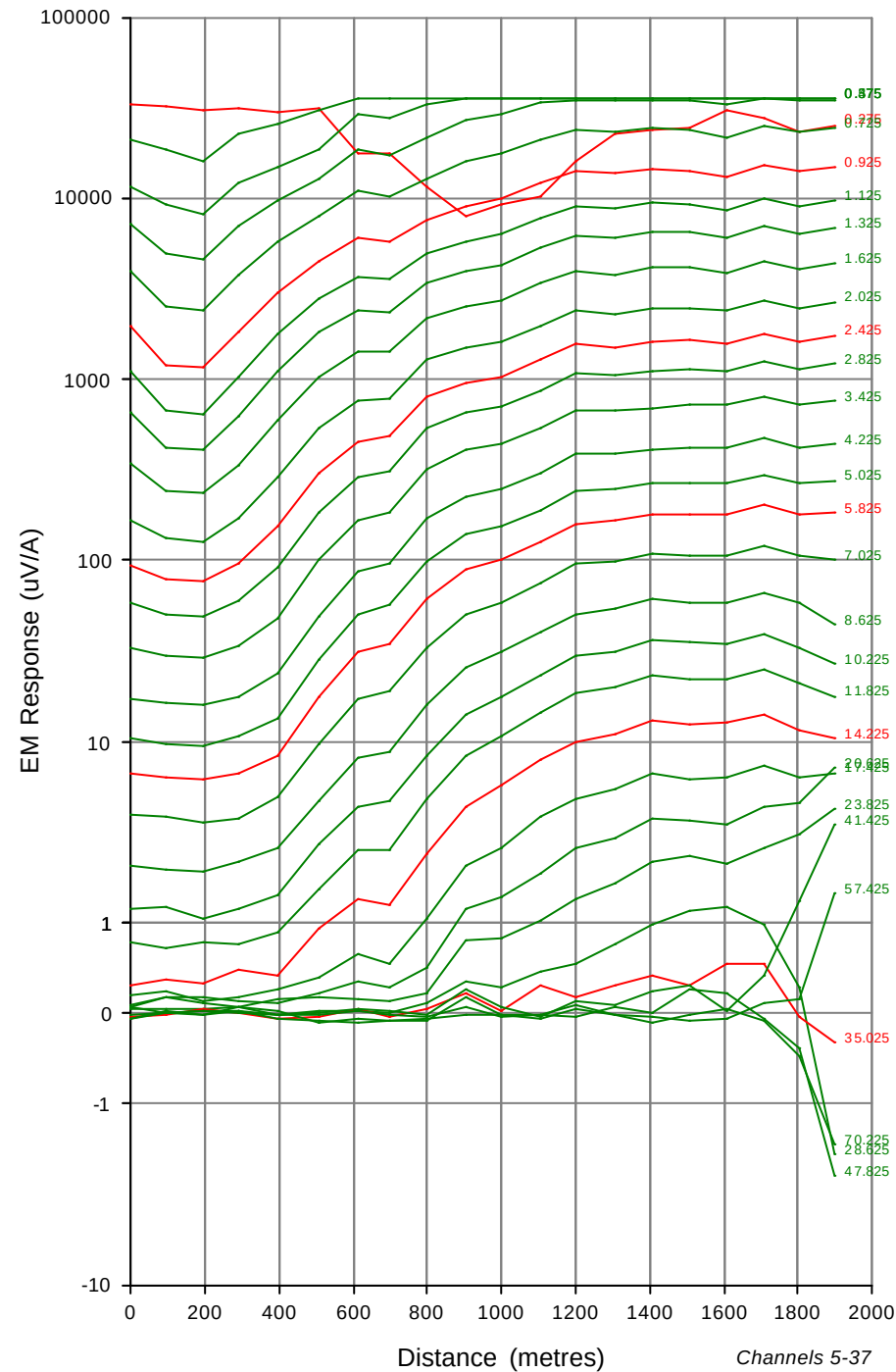
Ch31	Ch32	Ch33	Ch34	Ch35	Ch36	Ch37
1.321e+00	9.140e-01	6.230e-01	3.240e-01			
1.388e+00	9.348e-01	6.221e-01	3.681e-01			
1.702e+00	1.181e+00	7.574e-01	3.877e-01			
1.753e+00	1.193e+00	8.090e-01	4.544e-01			
2.252e+00	1.569e+00	1.033e+00	6.485e-01			
2.423e+00	1.772e+00	1.180e+00	7.092e-01			
2.827e+00	1.992e+00	1.368e+00	8.673e-01			
5.387e+00	3.943e+00	2.676e+00	1.688e+00			
5.796e+00	4.278e+00	2.998e+00	1.965e+00	1.411e+00	1.003e+00	6.999e-01
4.527e+00	3.196e+00	2.140e+00	1.334e+00	9.542e-01	6.437e-01	4.663e-01
5.903e+00	4.011e+00	2.501e+00	1.442e+00	8.760e-01	5.760e-01	3.436e-01
5.263e+00	3.611e+00	2.293e+00	1.264e+00	7.571e-01	5.131e-01	3.274e-01
2.248e+00	1.455e+00	9.269e-01	5.402e-01	3.612e-01	2.148e-01	1.568e-01
1.792e+00	1.260e+00	7.911e-01	4.634e-01	2.895e-01	1.963e-01	1.363e-01
9.112e-01	5.962e-01	3.257e-01	1.805e-01	1.146e-01	6.135e-02	3.302e-02
8.845e-01	5.053e-01	3.648e-01	1.652e-01	1.128e-01	9.350e-02	4.357e-02
7.720e-01	5.115e-01	2.770e-01	1.308e-01	1.113e-01	5.982e-02	4.551e-02
7.303e-01	3.412e-01	2.639e-01	1.019e-01	7.790e-02	4.813e-03	-1.834e-03
8.829e-01	3.622e-01	2.103e-01	5.626e-02	5.640e-02	-2.660e-02	9.713e-04
5.408e-01	2.708e-01	1.658e-01	1.795e-02	6.586e-02	-6.467e-03	8.448e-03
4.946e-01	2.337e-01	1.604e-01	6.334e-02	2.764e-02	-1.962e-02	4.232e-02
4.300e-01	2.670e-01	2.346e-01	6.518e-02	5.532e-02	5.268e-03	-1.267e-02
-9.183e-02	-1.162e-01	-6.925e-02	-6.113e-02	-1.511e-02	-2.405e-02	-5.068e-03
-3.348e-01	-2.383e-01	-1.541e-01	-1.589e-01	-1.158e-01	-1.426e-01	-1.286e-01
3.582e-01	2.513e-01	2.171e-01	2.448e-01	1.740e-01	6.460e-03	-4.120e-02
3.959e-01	2.867e-01	1.913e-01	7.466e-02	8.270e-03	2.222e-02	1.982e-02
7.738e-01	4.899e-01	3.562e-01	1.837e-01	1.469e-01	1.051e-01	3.866e-02
8.193e-01	6.839e-01	3.939e-01	2.246e-01	1.756e-01	2.851e-02	3.908e-02
1.569e+00	1.038e+00	6.273e-01	3.355e-01	1.636e-01	1.122e-01	7.928e-02
1.650e+00	1.063e+00	5.387e-01	2.634e-01	3.553e-01	4.078e-01	1.913e-01
6.707e-01	3.805e-01	2.387e-01	9.572e-02	2.849e-02	1.385e-02	1.645e-02
6.114e-01	2.797e-01	1.704e-01	8.206e-02	-1.225e-02	4.243e-03	1.645e-03
2.340e+00	1.370e+00	7.927e-01	3.488e-01	2.045e-01	1.034e-01	5.101e-02
2.284e+00	1.391e+00	7.603e-01	3.672e-01	2.108e-01	1.282e-01	9.423e-02
1.409e+00	8.824e-01	4.846e-01	2.285e-01	1.356e-01	4.932e-02	3.243e-02
1.289e+00	7.160e-01	4.243e-01	1.436e-01	2.373e-02	1.490e-02	-2.207e-02
6.879e-01	3.562e-01	2.198e-01	5.130e-02	4.673e-02	1.691e-02	-4.478e-02
7.460e-01	4.112e-01	1.655e-01	8.951e-02	1.038e-01	-1.279e-01	-6.542e-02
7.432e-01	3.804e-01	6.936e-02	5.342e-02	5.443e-02	-1.916e-01	-1.186e-02
4.853e-01	2.366e-01	1.165e-01	4.915e-02	-2.708e-02	-1.236e-02	-4.283e-03
5.959e-01	2.524e-01	1.214e-01	-4.623e-02	-2.531e-02	-3.345e-02	1.535e-02
8.318e-01	4.131e-01	1.985e-01	1.038e-01	4.072e-02	-1.745e-02	3.36

EL2662_Appendix 10 Oakdale_SEPT_200m.txt																																															
400	551101	6259443	200	16.4	.250	1	C3	Z	37	0	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.245e+04	2.875e+04	2.330e+04	1.795e+04	1.404e+04	1.113e+04	8.106e+03	5.501e+03	3.908e+03	2.885e+03	1.960e+03	1.252e+03	8.600e+02	6.253e+02	4.244e+02	2.776e+02	1.993e+02	1.512e+02	1.092e+02	7.582e+01	5.607e+01	4.301e+01	3.059e+01	2.041e+01	1.441e+01	1.045e+01	6.971e+00	4.256e+00	2.821e+00	1.920e+00	1.175e+00
400	551124	6259488	200	16.4	.250	1	C3	Z	37	0	7.040e+03	6.755e+00	8.053e-01	1.622e+04	3.271e+04	3.271e+04	2.822e+04	2.285e+04	1.796e+04	1.379e+04	1.102e+04	9.007e+03	6.886e+03	4.965e+03	3.705e+03	2.845e+03	2.018e+03	1.344e+03	9.497e+02	7.026e+02	4.833e+02	3.172e+02	2.259e+02	1.702e+02	1.204e+02	8.102e+01	5.854e+01	4.398e+01	3.047e+01	1.968e+01	1.348e+01	9.558e+00	6.121e+00	3.535e+00	2.224e+00	1.405e+00	8.007e-01
400	551185	6259624	200	16.4	.250	1	C3	Z	37	0	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.197e+04	2.750e+04	2.216e+04	1.726e+04	1.387e+04	1.139e+04	8.782e+03	6.413e+03	4.843e+03	3.747e+03	2.661e+03	1.750e+03	1.203e+03	8.554e+02	5.488e+02	3.220e+02	2.043e+02	1.367e+02	8.361e+01	4.767e+01	3.018e+01	2.051e+01	1.283e+01	7.560e+00	4.875e+00	3.401e+00	2.268e+00	1.335e+00	9.330e-01	6.430e-01	4.343e-01
400	551205	6259669	200	16.4	.250	1	C3	Z	37	0	-1.491e+02	-2.945e+00	-5.657e+00	7.156e+03	3.271e+04	3.271e+04	2.894e+04	2.282e+04	1.739e+04	1.292e+04	1.007e+04	8.069e+03	6.035e+03	4.247e+03	3.108e+03	2.344e+03	1.623e+03	1.046e+03	7.152e+02	5.114e+02	3.341e+02	2.039e+02	1.341e+02	9.332e+01	6.038e+01	3.673e+01	2.465e+01	1.750e+01	1.156e+01	7.148e+00	4.871e+00	3.503e+00	2.336e+00	1.484e+00	1.014e+00	7.034e-01	4.962e-01
400	551270	6259810	200	16.4	.250	1	C3	Z	37	0	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.186e+04	2.715e+04	2.165e+04	1.652e+04	1.291e+04	1.027e+04	7.547e+03	5.198e+03	3.753e+03	2.816e+03	1.955e+03	1.279e+03	8.925e+02	6.529e+02	4.418e+02	2.825e+02	1.962e+02	1.427e+02	9.748e+01	6.227e+01	4.314e+01	3.136e+01	2.098e+01	1.313e+01	8.801e+00	6.167e+00	3.936e+00	2.302e+00	1.500e+00	9.939e-01	6.391e-01
400	551288	6259850	200	16.4	.250	1	C3	Z	37	0	2.154e+03	2.450e+01	6.337e-01	9.379e+03	3.271e+04	3.166e+04	2.538e+04	2.099e+04	1.696e+04	1.338e+04	1.087e+04	8.986e+03	6.936e+03	5.050e+03	3.803e+03	2.946e+03	2.113e+03	1.422e+03	1.006e+03	7.387e+02	4.971e+02	3.117e+02	2.114e+02	1.503e+02	9.889e+01	6.063e+01	4.056e+01	2.865e+01	1.847e+01	1.107e+01	7.135e+00	4.872e+00	2.976e+00	1.623e+00	1.002e+00	6.329e-01	3.885e-01
400	551351	6259906	200	16.4	.250	1	C3	Z	37	0	3.271e+04	1.657e+04	-1.391e+02	1.780e+04	3.271e+04	3.215e+04	2.601e+04	2.107e+04	1.650e+04	1.271e+04	1.017e+04	8.327e+03	6.396e+03	4.647e+03	3.490e+03	2.687e+03	1.896e+03	1.234e+03	8.379e+02	5.873e+02	3.672e+02	2.067e+02	1.246e+02	7.901e+01	4.453e+01	2.282e+01	1.319e+01	8.297e+00	4.855e+00	2.726e+00	1.716e+00	1.137e+00	7.735e-01	4.586e-01	3.138e-01	2.180e-01	1.623e-01
400	551436	6260170	200	16.4	.250	1	C3	Z	37	0	2.424e+04	-1.049e+00	1.377e+01	1.184e+04	3.271e+04	2.986e+04	2.301e+04	1.902e+04	1.541e+04	1.226e+04	1.006e+04	8.364e+03	6.439e+03	4.601e+03	3.345e+03	2.476e+03	1.644e+03	9.832e+02	6.166e+02	4.024e+02	2.325e+02	1.197e+02	6.864e+01	4.182e+01	2.351e+01	1.202e+01	7.025e+00	4.460e+00	2.600e+00	1.389e+00	8.841e-01	5.234e-01	3.690e-01	1.981e-01	1.347e-01	9.855e-02	3.972e-02
400	551520	6260348	200	16.4	.250	1	C3	Z	37	0	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.271e+04	3.031e+04	2.328e+04	1.923e+04	1.558e+04	1.233e+04	1.005e+04	8.324e+03	6.434e+03	4.664e+03	3.470e+03	2.635e+03	1.817e+03	1.142e+03	7.470e+02	5.036e+02	2.978e+02	1.535e+02	8.442e+01	4.928e+01	2.461e+01	1.093e+01	5.676e+00	3.305e+00	1.833e+00	8.955e-01	5.030e-01	2.937e-01	1.351e-01	9.610e-02	4.083e-02	-1.781e-02	2.827e-03

EL2662_Appendix_11 Oakdale_SEPT_100m.txt

444	550936	6259200	100	15.0	.200	1	C3	Z	37	0	-1.056e+02	-3.046e+00	1.434e+00	5.551e+00	1.976e+04	3.577e+04	3.577e+04	3.577e+04	3.506e+04	2.449e+04	1.483e+04	9.588e+03	6.502e+03	3.943e+03	2.159e+03	1.275e+03	7.956e+02	4.368e+02	2.127e+02	1.166e+02	7.037e+01	3.929e+01	2.101e+01	1.302e+01	8.934e+00	5.799e+00	3.623e+00	2.487e+00	1.812e+00	1.319e+00	8.147e-01	6.543e-01	4.852e-01	3.712e-01	2.362e-01	1.796e-01	1.452e-01	9.417e-02	
444	550915	6259156	100	15.0	.200	1	C3	Z	37	0	9.086e+02	2.431e+01	1.551e+00	1.384e+00	1.055e+04	3.577e+04	3.577e+04	3.577e+04	3.577e+04	2.625e+04	1.527e+04	9.572e+03	6.338e+03	3.751e+03	2.007e+03	1.171e+03	7.272e+02	3.999e+02	1.969e+02	1.096e+02	6.680e+01	3.776e+01	2.012e+01	1.254e+01	8.520e+00	5.387e+00	3.278e+00	2.185e+00	1.497e+00	1.017e+00	6.212e-01	4.502e-01	3.209e-01	2.284e-01	1.252e-01	1.142e-01	1.879e-02	1.683e-02	
444	550895	6259109	100	15.0	.200	1	C3	Z	37	0	6.081e+02	2.044e+01	1.675e+00	2.087e+00	1.198e+04	3.577e+04	3.577e+04	3.577e+04	3.550e+04	2.497e+04	1.446e+04	9.022e+03	5.943e+03	3.493e+03	1.858e+03	1.082e+03	6.737e+02	3.734e+02	1.873e+02	1.058e+02	6.533e+01	3.723e+01	1.984e+01	1.238e+01	8.343e+00	5.225e+00	3.114e+00	1.998e+00	1.374e+00	8.575e-01	5.751e-01	4.074e-01	2.389e-01	2.244e-01	5.820e-02	4.255e-02	8.979e-02	1.905e-01	
333	548522	6259869	100	15.0	.200	1	C3	Z	37	0	-1.581e+02	-2.396e+00	4.646e+02	2.990e+04	3.577e+04	3.313e+04	2.404e+04	1.828e+04	1.318e+04	9.080e+03	6.596e+03	4.961e+03	3.427e+03	2.202e+03	1.496e+03	1.059e+03	6.790e+02	3.985e+02	2.505e+02	1.653e+02	9.845e+01	5.315e+01	3.193e+01	1.996e+01	1.144e+01	6.027e+00	3.486e+00	2.161e+00	1.195e+00	5.741e-01	4.186e-01	3.196e-01	1.596e-01	8.363e-02	1.122e-01	-1.149e-02	1.949e-02		
333	548557	6259904	100	15.0	.200	1	C3	Z	37	0	-1.259e+02	-1.701e+00	2.452e+03	3.534e+04	3.577e+04	2.921e+04	2.083e+04	1.606e+04	1.183e+04	8.354e+03	6.177e+03	4.699e+03	3.269e+03	2.101e+03	1.419e+03	9.971e+02	6.335e+02	3.690e+02	2.323e+02	1.541e+02	9.252e+01	5.070e+01	3.116e+01	1.954e+01	1.126e+01	5.742e+00	3.325e+00	2.039e+00	1.272e+00	6.878e-01	4.350e-01	2.701e-01	1.906e-01	1.345e-01	9.505e-02	3.111e-02	4.486e-02		
333	548592	6259939	100	15.0	.200	1	C3	Z	37	0	-1.001e+02	2.073e+00	7.041e+03	3.577e+04	3.468e+04	2.436e+04	1.756e+04	1.363e+04	1.009e+04	7.163e+03	5.330e+03	4.083e+03	2.872e+03	1.877e+03	1.289e+03	9.181e+02	5.947e+02	3.534e+02	2.254e+02	1.519e+02	9.309e+01	5.170e+01	3.098e+01	1.869e+01	1.109e+01	5.819e+00	3.350e+00	2.238e+00	1.395e+00	8.090e-01	6.034e-01	4.871e-01	3.482e-01	2.308e-01	1.490e-01	4.345e-02	1.533e-01		
333	548627	6259972	100	15.0	.200	1	C3	Z	37	0	-9.534e+01	2.354e+00	7.641e+03	3.577e+04	3.308e+04	2.176e+04	1.561e+04	1.260e+04	8.881e+03	6.310e+03	4.735e+03	3.678e+03	2.651e+03	1.791e+03	1.269e+03	9.316e+02	6.233e+02	3.848e+02	2.519e+02	1.716e+02	1.043e+02	5.708e+01	3.422e+01	2.128e+01	1.285e+01	6.501e+00	3.985e+00	2.595e+00	1.570e+00	8.585e-01	4.077e-01	3.055e-01	1.896e-01	1.806e-01	9.401e-02	9.990e-02			
333	548662	6260009	100	15.0	.200	1	C3	Z	37	0	-1.046e+02	3.699e+01	3.560e+03	3.577e+04	3.349e+04	2.189e+04	1.526e+04	1.169e+04	8.542e+03	6.031e+03	4.524e+03	3.530e+03	2.580e+03	1.785e+03	1.297e+03	9.736e+02	6.694e+02	4.238e+02	2.830e+02	1.963e+02	1.212e+02	6.776e+01	4.134e+01	2.656e+01	1.581e+01	8.600e+00	5.230e+00	3.573e+00	2.204e+00	1.336e+00	9.318e-01	6.398e-01	4.832e-01	3.338e-01	1.840e-01	1.153e-01			
333	548707	6260044	100	15.0	.200	1	C3	Z	37	0	-9.152e+01	2.784e+00	6.993e+03	3.577e+04	3.010e+04	1.782e+04	1.252e+04	9.561e+03	6.975e+03	4.927e+03	3.705e+03	2.904e+03	2.139e+03	1.501e+03	1.105e+03	8.404e+02	5.873e+02	3.803e+02	2.606e+02	1.858e+02	1.197e+02	7.100e+01	4.521e+01	3.011e+01	1.831e+01	1.000e+01	6.261e+00	4.103e+00	2.625e+00	1.601e+00	1.118e+00	8.044e-01	5.564e-01	3.671e-01	2.629e-01	2.162e-01	1.719e-01		
333	548742	6260079	100	15.0	.200	1	C3	Z	37	0	-9.998e+01	5.863e-01	3.837e+03	3.577e+04	3.163e+04	1.919e+04	1.340e+04	1.014e+04	7.293e+03	5.080e+03	3.785e+03	2.952e+03	2.171e+03	1.531e+03	1.143e+03	8.843e+02	6.389e+02	4.345e+02	3.106e+02	2.305e+02	1.559e+02	9.570e+01	6.217e+01	4.205e+01	2.561e+01	1.430e+01	8.698e+00	5.918e+00	3.821e+00	2.327e+00	1.218e+00	8.786e-01	5.792e-01	3.785e-01	3.222e-01	2.002e-01			
333	548746	6260082	100	15.0	.250	1	C3	Z	37	0	3.242e+02	1.530e+01	4.849e+01	2.401e+04	3.398e+04	2.158e+04	1.480e+04	1.111e+04	7.950e+03	5.520e+03	4.107e+03	3.200e+03	2.351e+03	1.657e+03	9.559e+02	6.880e+02	4.681e+02	3.339e+02	2.466e+02	1.658e+02	1.030e+02	6.722e+01	4.608e+01	2.740e+01	1.528e+01	9.450e+00	6.445e+00	3.966e+00	2.485e+00	1.799e+00	1.309e+00	9.052e-01	7.241e-01	4.861e-01	3.728e-01	2.279e-01			
333	548781	6260116	100	15.0	.250	1	C3	Z	37	0	6.085e+02	1.863e+01	1.470e+01	2.151e+04	3.470e+04	2.297e+04	1.528e+04	1.117e+04	7.810e+03	5.362e+03	4.003e+03	3.148e+03	2.354e+03	1.699e+03	1.295e+03	1.024e+03	7.577e+02	5.294e+02	3.848e+02	2.882e+02	1.957e+02	1.207e+02	7.782e+01	5.278e+01	3.167e+01	1.765e+01	7.362e+00	4.678e+00	2.975e+00	2.098e+00	1.579e+00	9.650e-01	7.076e-01	5.389e-01	3.663e-01	2.138e-01			
333	548815	6260152	100	15.0	.250	1	C3	Z	37	0	1.036e+03	2.554e+01	9.418e+00	1.988e+04	3.547e+04	2.527e+04	1.680e+04	1.229e+04	8.645e+03	6.020e+03	4.572e+03	3.653e+03	2.775e+03	2.026e+03	1.542e+03	1.208e+03	8.753e+02	5.922e+02	4.168e+02	3.037e+02	2.001e+02	1.193e+02	7.568e+01	5.057e+01	2.994e+01	1.660e+01	1.021e+01	6.813e+00	4.331e+00	2.742e+00	1.860e+00	1.232e+00	9.252e-01	6.448e-01	4.406e-01	3.612e-01	2.710e-01		
333	548854	6260187	100	15.0	.250	1	C3	Z	37	0	1.043e+03	2.465e+01	1.033e+01	2.057e+04	3.564e+04	2.588e+04	1.726e+04	1.262e+04	8.893e+03	6.204e+03	4.722e+03	3.779e+03	2.875e+03	2.102e+03	1.603e+03	1.257e+03	9.133e+02	6.194e+02	4.381e+02	3.201e+02	2.123e+02	1.289e+02	8.282e+01	5.599e+01	3.353e+01	1.852e+01	1.115e+01	7.169e+00	4.227e+00	2.240e+00	1.358e+00	8.729e-01	4.774e-01	2.127e-01	2.235e-01	1.086e-02	8.476e-02		
333	548886	6260222	100	15.0	.250	1	C3	Z	37	0	8.536e+02	2.311e+01	1.201e+02	2.597e+04	3.533e+04	2.550e+04	1.733e+04	1.277e+04	8.957e+03	6.127e+03	4.543e+03	3.541e+03	2.608e+03	1.841e+03	1.371e+03	1.059e+03	7.625e+02	5.186e+02	3.720e+02	2.774e+02	1.907e+02	1.208e+02	8.149e+01	5.699e+01	3.630e+01	2.115e+01	1.327e+01	8.755e+00	5.306e+00	2.807e+00	1.734e+00	1.107e+00	6.728e-01	3.650e-01	2.109e-01	9.318e-02	9.067e-03		
333	548923	6260257	100	15.0	.250	1	C3	Z	37	0	8.464e+02	2.384e+01	3.454e+01	2.324e+04	3.571e+04	2.674e+04	1.822e+04	1.342e+04	9.370e+03	6.345e+03	4.643e+03	3.567e+03	2.574e+03	1.766e+03	1.280e+03	9.624e+02	6.681e+02	4.337e+02	3.092e+02	2.189e+02	1.464e+02	9.177e+01	6.219e+01	4.418e+01	2.877e+01	1.740e+01	1.131e+01	7.751e+00	4.834e+00	2.793e+00	1.772e+00	1.191e+00	7.563e-01	3.975e-01	2.681e-01	1.366e-01	8.202e-02		
333	548956	6260292	100	15.0	.250	1	C3	Z	37	0	1.097e+03	2.565e+01	1.616e+01	2.179e+04	3.577e+04	2.922e+04	1.973e+04	1.445e+04	1.006e+04	6.826e+03	5.028e+03	3.893e+03	2.827e+03	1.937e+03	1.385e+03	1.020e+03	6.805e+02	4.177e+02	2.740e+02	1.911e+02	1.211e+02	7.254e+01	4.760e+01	3.373e+01	2.161e+01	1.350e+01	8.809e+00	6.397e+00	4.024e+00	2.397e+00	1.503e+00	6.628e-01	1.951e-01	1.094e-01	8.046e-02				
333	548991	6260326	100	15.0	.250	1	C3	Z	37	0	1.685e+03	2.234e+01	7.458e+00	1.460e+04	3.577e+04	3.082e+04	2.049e+04	1.020e+04	6.066e+03	3.853e+03	2.768e+03	1.877e+03	1.339e+03	9.887e+02	6.652e+02	4.116e+02	2.709e+02	1.869e+02	1.163e+02	6.657e+01	4.218e+01	2.796e+01	1.749e+01	1.025e+01	6.662e+00	4.604e+00	2.998e+00	1.778e+00	1.003e+00	7.768e-01	5.241e-01	1.360e-01	1.024e-01	7.410e-02					
333	549026	6260360	100	15.0	.250	1	C3	Z	37	0	1.524e+03	3.009e+01	2.557e+01	2.271e+04	3.577e+04	2.601e+04	1.703e+04	1.230e+04	8.500e+03	5.743e+03	4.198e+03	3.223e+03	2.215e+03	1.538e+03	7.984e+02	5.352e+02	3.236e+02	2.210e+02	1.529e+02	9.585e+01	5.484e+01	3.423e+01	2.243e+01	1.362e+01	7.574e+00	4.842e+00	2.043e+00	1.211e+00	7.685e-01	5.208e-01	2.967e-01	1.010e-01	4.794e-02	4.069e-02					
333	549060	6260397	100	15.0	.250	1	C3	Z	37	0	1.706e+03	3.089e+01	1.203e+01	2.111e+04	3.532e+04	2.439e+04	1.583e+04	1.140e+04	7.890e+03	5.361e+03	3.953e+03	3.055e+03	2.204e+03	1.492e+03	7.730e+02	5.131e+02	3.140e+02	2.059e+02	1.406e+02	8.723e+01	4.942e+01	3.053e+01	1.975e+01	1.167e+01	6.363e+00	3.949e+00	2.532e+00	1.591e+00	8.263e-01	6.585e-01	4.973e-01	2.455e-01	1.534e-01	1.649e-02	6.438e-02	-7.766e-03			
333	549098	6260432	100	15.0	.250	1	C3	Z	37	0	2.539e+03	3.434e+01	7.300e+00	1.935e+04	3.552e+04	2.500e+04	1.634e+04	1.184e+04																															

Z Component



SURVEY PARAMETERS

Configuration : In-Loop
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

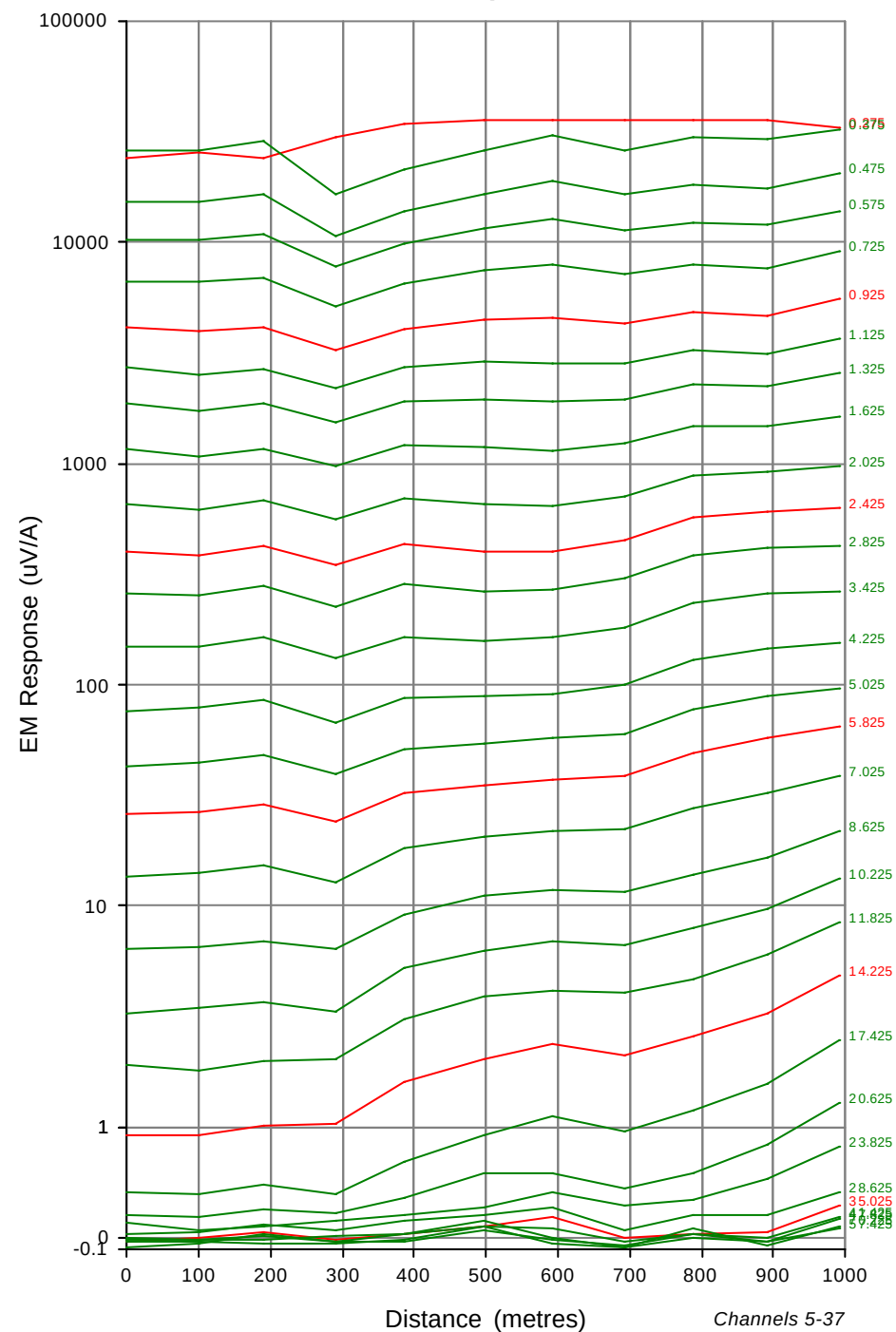
Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 4

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

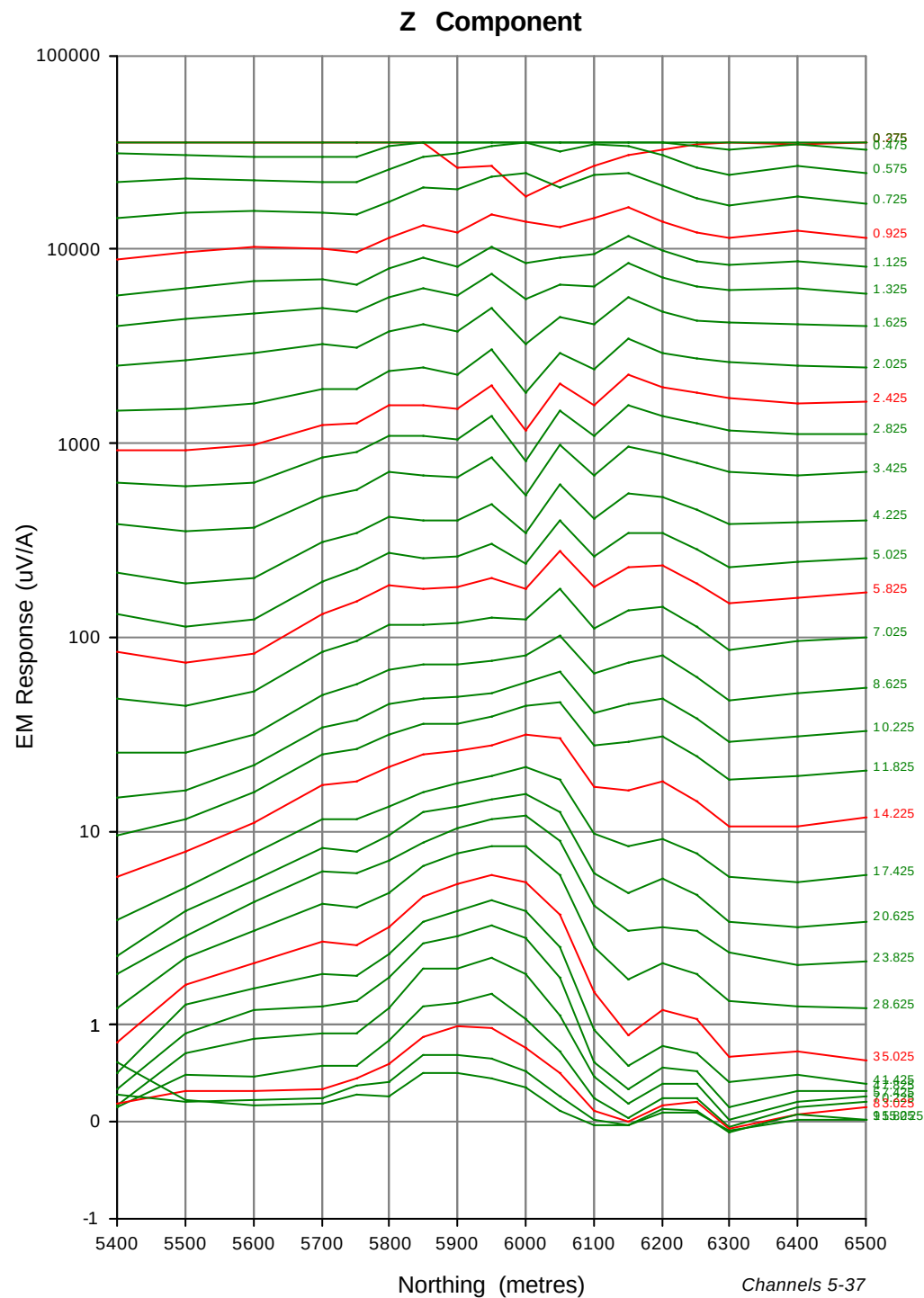
Configuration : In-Loop
 RECEIVER :
 Receiver : Sirotem Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop sirotem EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 5

Drawn :

Job No. :



SURVEY PARAMETERS

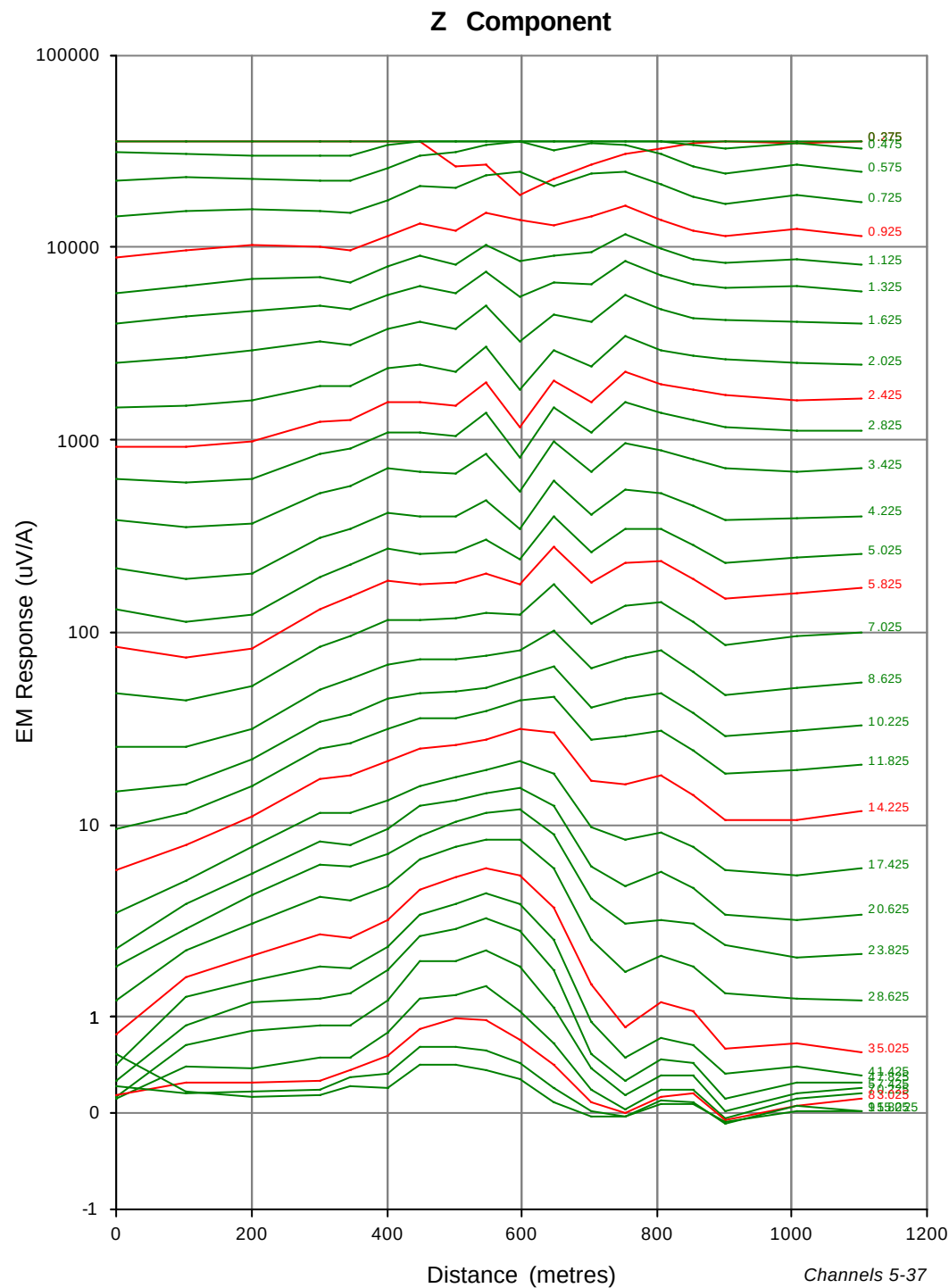
Configuration : Inloop
 Station Spacing : 50m
 no windshield :
 RECEIVER : SiroteM Mk 3
 Rx Coil : 3 component RVR
 Rx Area : 10,000 turn-m
 TRANSMITTER : solo custom
 Tx Area : 10000 m²
 Tx Loop Side : 100m
 Tx Turns : 1
 Tx Current : 16A

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 SiroteM EM Survey
 Profiles of uV/amp
 EM RESPONSE -- 100m in loop
 Line 9951

Drawn :

Job No. :



SURVEY PARAMETERS

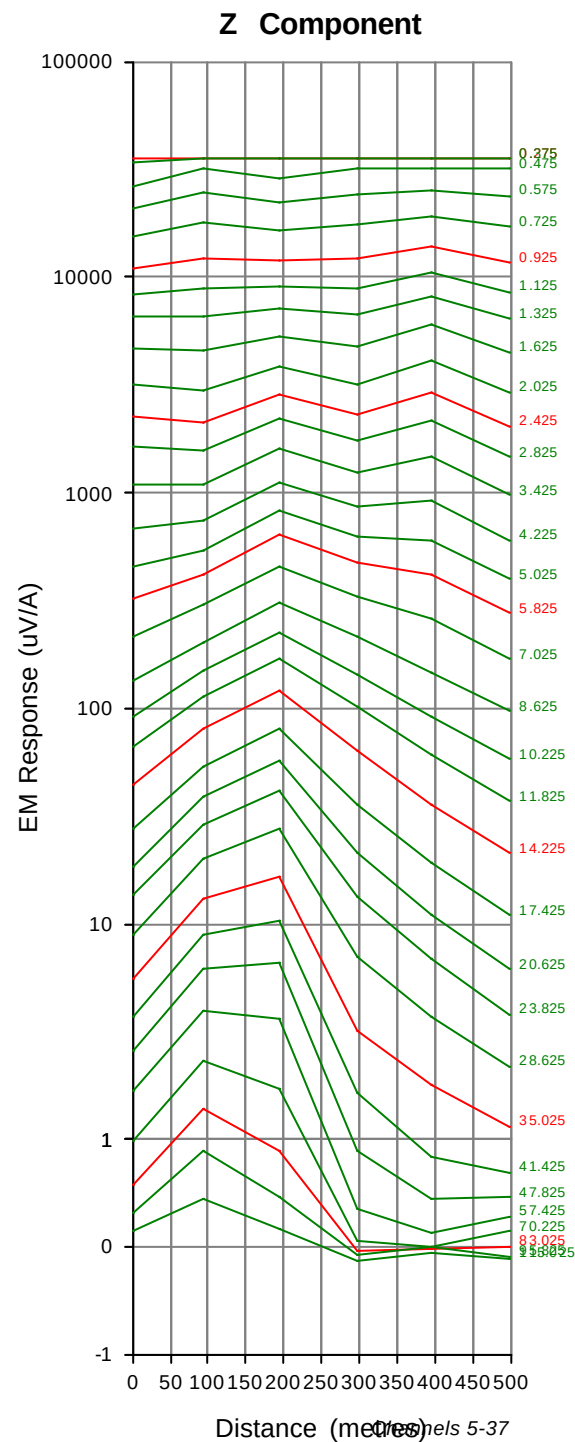
Configuration : In-Loop
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 10

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : In-Loop
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

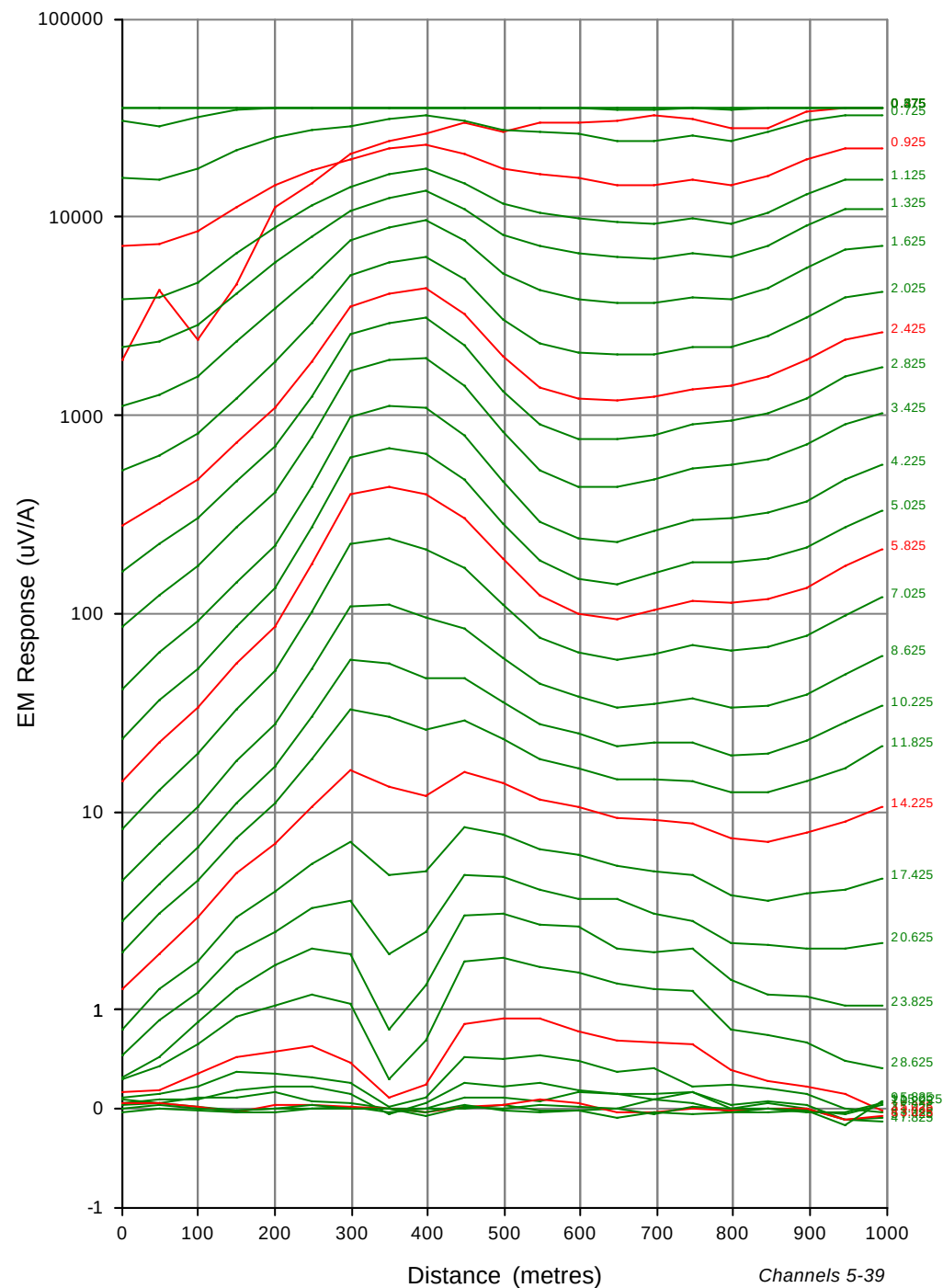
Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 11

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

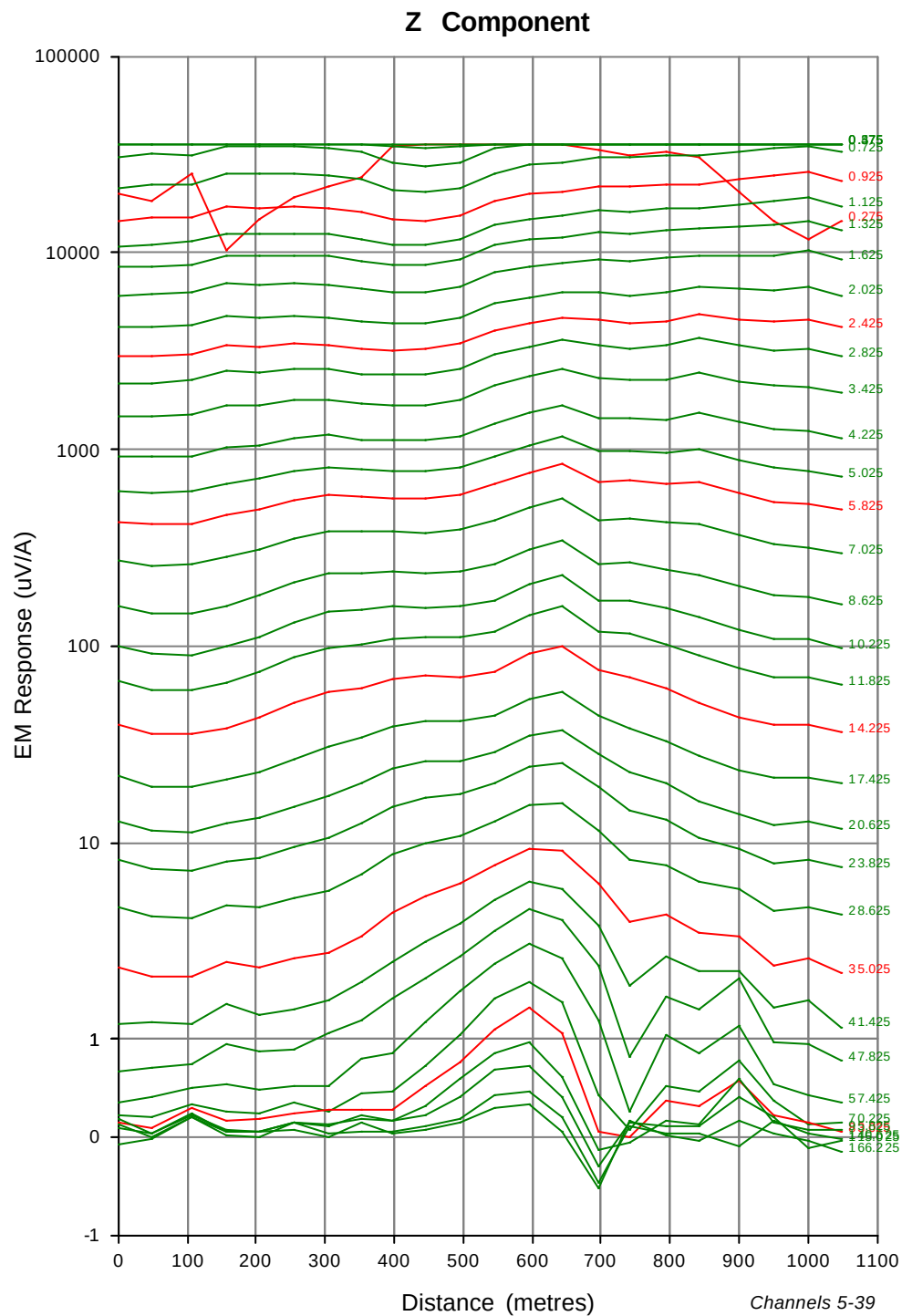
Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : SiroteM Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 SiroteM EM Survey
 PROFILES OF db/dt
 EM RESPONSE
 Line 111

Drawn :

Job No. :



SURVEY PARAMETERS

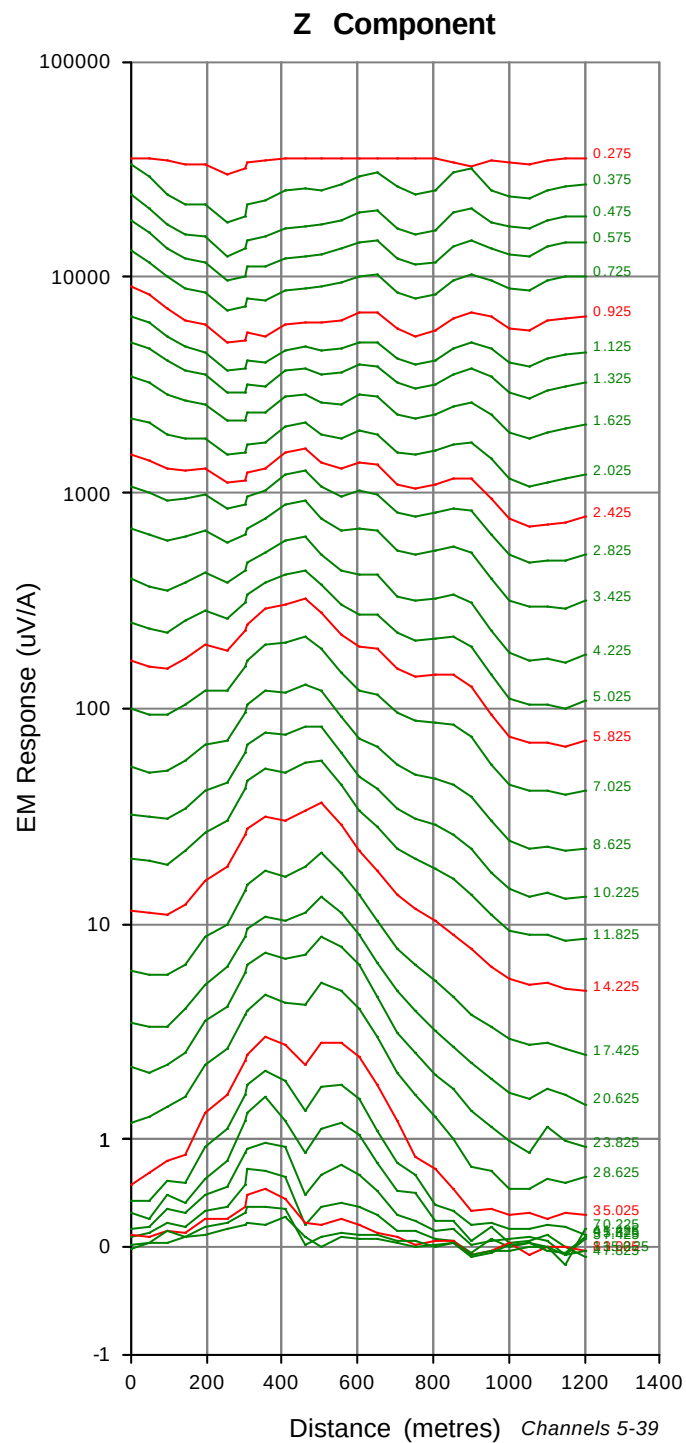
Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : SiroteM Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 SiroteM EM Survey
PROFILES OF db/dt
EM RESPONSE
 Line 222

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : Sirotem Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

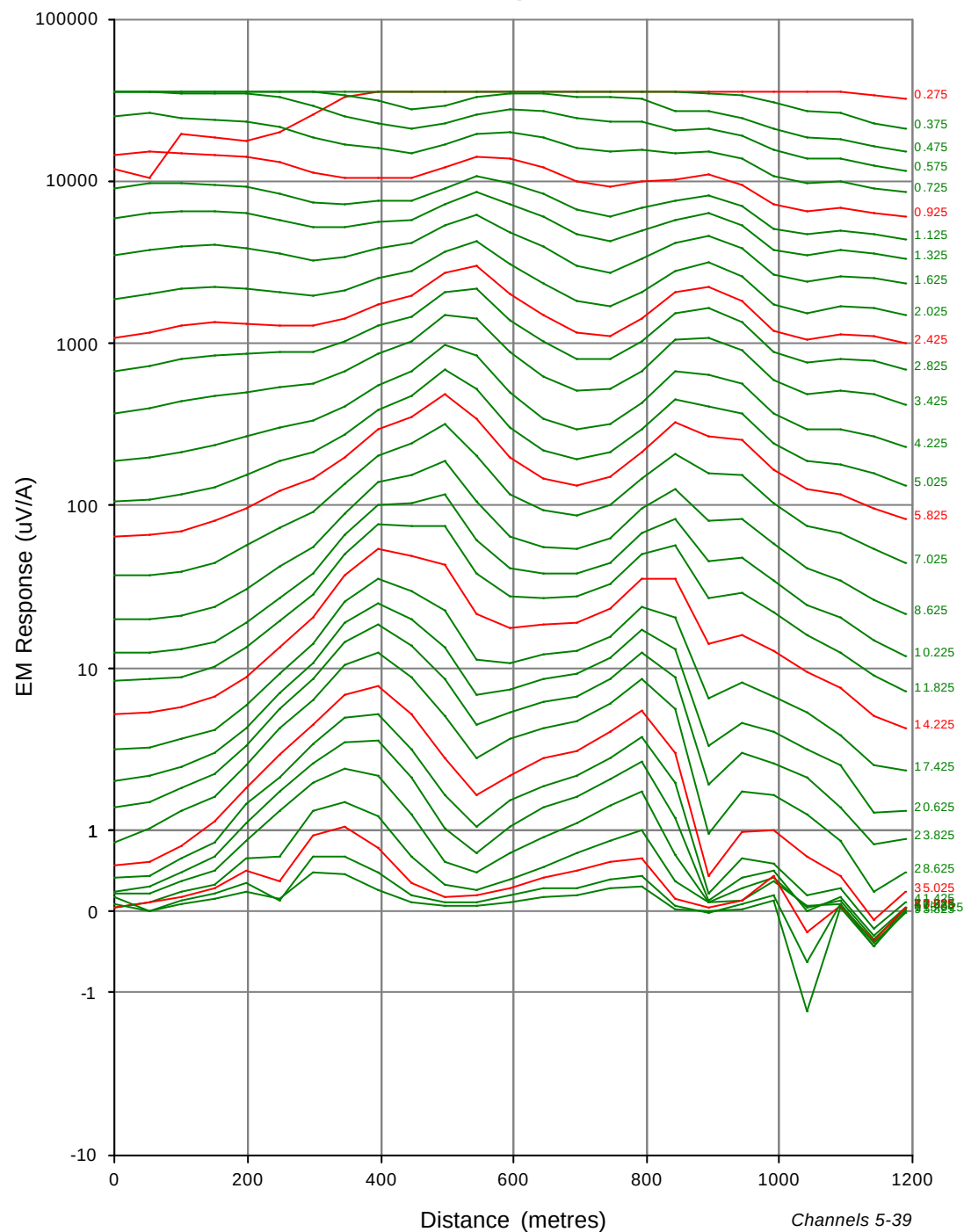
Electromagnetic Imaging Technology

Brimpton Lake Prospect
 Sirotem EM Survey
**PROFILES OF db/dt
 EM RESPONSE**
Line 333

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : Sirotem Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 Sirotem EM Survey
 PROFILES OF db/dt
 EM RESPONSE
 Line 444

Drawn :

Job No. :

Metallogenic implications for a galena from the Eyre Peninsula based on Pb isotopic composition.

G.J. Denton, G.R. Carr, M.J. Korsch, B.L. Gardner

A polished block containing galena from mineralisation on the Eyre Peninsula was supplied for Pb isotopic analysis.

Results of the analysis are shown in the table below:

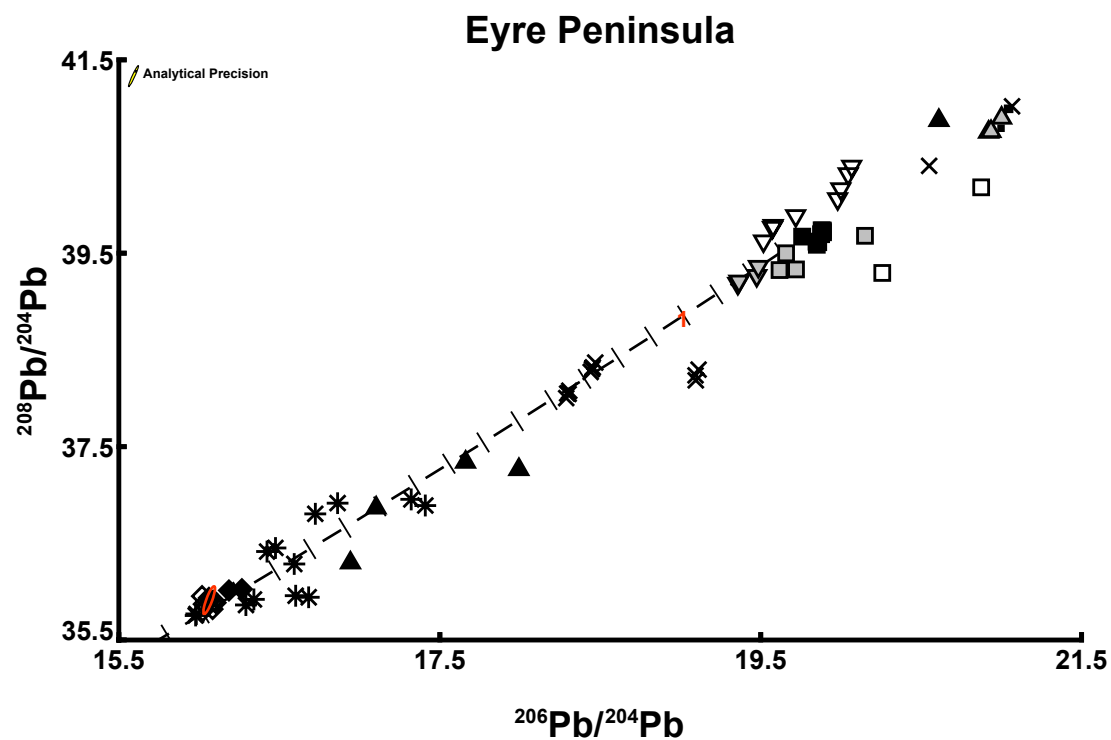
Plot No.	Sample No.	$^{206}\text{Pb}/^{204}\text{Pb}$	$^{207}\text{Pb}/^{204}\text{Pb}$	$^{208}\text{Pb}/^{204}\text{Pb}$	Pb Conc	Quality High=0 Low=9
1	BLAO 1166	19.013	15.854	38.814	galena	4

Table 1. The Pb isotopic composition of a galena sample from the Eyre Peninsula.

The host sequence for this sample is reported to be an undated gneiss and intrusives unit that may be around 2520Ma (Teale pers. comm.). Previous work Pb isotope work by others suggested that this sample was Tertiary in age.

Further discussions (Teale pers. comm.) suggest that other geologically significant time periods could be associated with a 1700-1800Ma zircon population and the 500Ma Delamerian orogeny.

The relationships between these ages and the Pb isotopic composition of the sample are compared in the figures below.



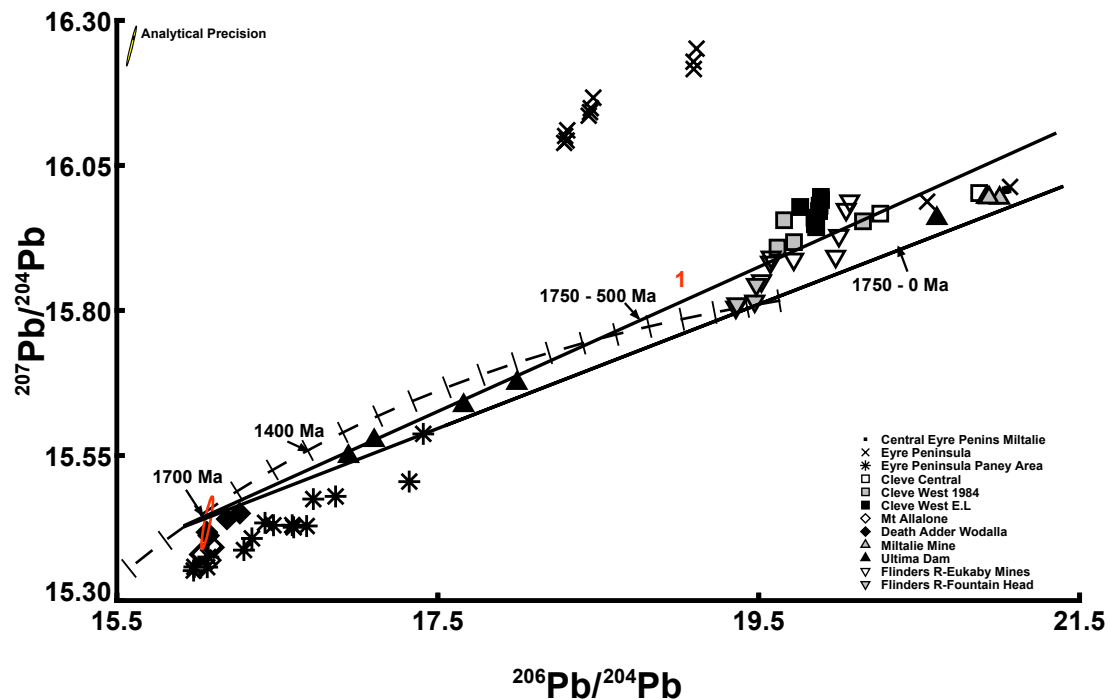


Figure 1. A $^{208}\text{Pb}/^{204}\text{Pb}$ vs. $^{206}\text{Pb}/^{204}\text{Pb}$ and $^{207}\text{Pb}/^{204}\text{Pb}$ vs. $^{206}\text{Pb}/^{204}\text{Pb}$ plot of the Pb isotopic composition of the galena sample in this study compared to other mineralisation on the Eyre Peninsula and adjacent terranes. Isochrons representing the evolution of crustal Pb between 1750 - 500Ma and 1750 - 0Ma are presented for comparison.

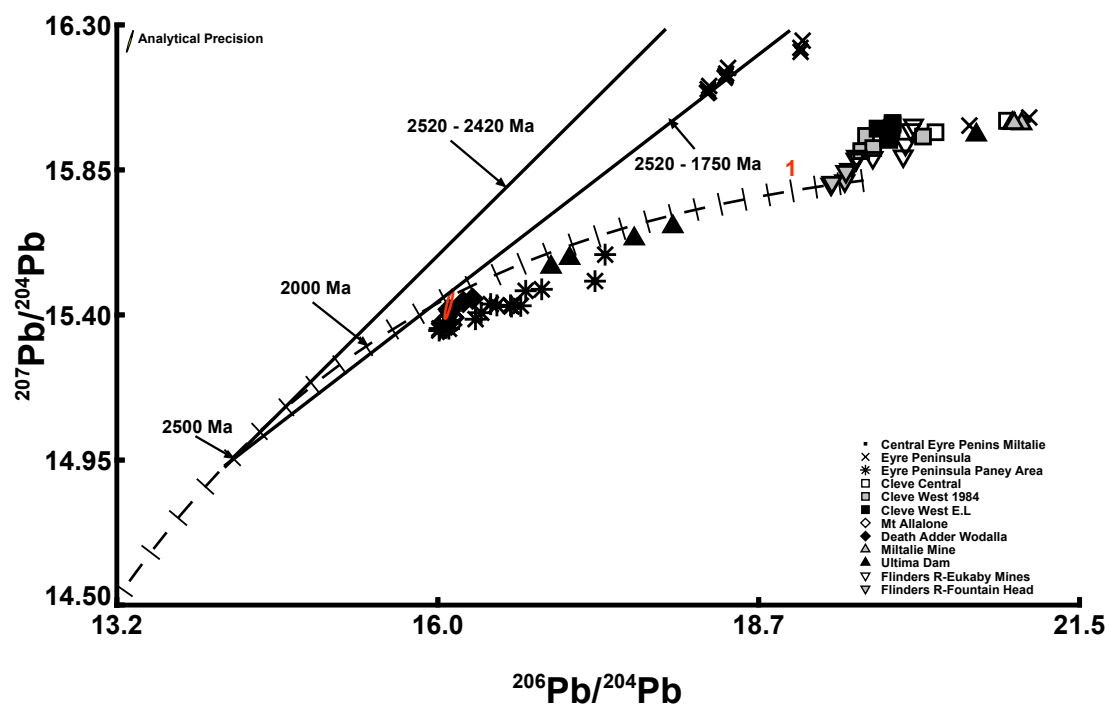


Figure 2. A $^{207}\text{Pb}/^{204}\text{Pb}$ vs. $^{206}\text{Pb}/^{204}\text{Pb}$ plot of the Pb isotopic composition of the galena sample in this study compared to other mineralisation on the Eyre Peninsula

and adjacent terranes. Isochrons representing the evolution of crustal Pb between 2520 - 2420Ma and 2520 - 1750Ma are presented for comparison.

Discussion

The Northern Australian Basins (NAB) model of Page, Sun and Carr (1994) has been used here as the curve closely fits some of the Pb isotope data on the Eyre Peninsula and adjacent terranes.

Based on this model the *BLAO 1166* gives a model age of ~380 Ma. However this does not take into account the potential source lithologies for Pb in the region, and subsequent geological history, that may extract Pb and concentrate it at a younger age.

The above figures have been prepared with the following significant ages under consideration.

1. 2520Ma is a possible age for the host sequence of gneiss and intrusives.
2. There is a 1700-1800Ma population of zircons present.
3. The Delamerian Orogeny occurred at ~500 Ma.

Based on these ages the Pb isotopic composition of the galena most closely fits the 1750 - 500Ma isochron. This suggests that Proterozoic Pb (~1750Ma) from a low Pb environment such as sediments or magmatics, has been mobilised at around 500Ma to form the galena in *BLAO 1166*.

Australian Alteration Codes

AltType1: Alteration type 1

<i>Code</i>	<i>Description</i>
CB	carbonation - unspecified
CL	chloritisation
DO	dolomitisation
FE	iron induration
HM	hematisation
MS	sericitisation
PB	introduced hydrocarbons
PP	propylitic
QC	quartz-calcite
RC	clay saprolite (clay-rich saprolite)
RD	lateritic duricrust/ironstone
RF	ferruginised saprolite
RM	mottled zone/clay
RP	plasmic clays (non-textured)
RQ	silica cap (massive silica)
RR	saprock <20% ie joint planes
RS	saprolite >20% weathered minerals
SD	sideritisation
SI	silicification
BA	baritisation
FB	albitisation
MG	magnetite
PT	potassic
PY	pyritisation
R\$	gossan
RG	lateritic gravels
SU	sulphidation

AltTyp1Fab: Alteration Type1 fabric

<i>Code</i>	<i>Description</i>
L	lithic clasts
B	boxworks
C	carbonate
F	ferruginous
G	manganese oxide
H	hardpan
M	massive
N	iron segregations
O	mottled
X	silica (pervasive)
Y	gypsum bearing

AltType1Int: Alteration Type1 Intensity

<i>Code</i>	<i>Description</i>
i	intense (prim<<alt) 60-90%
m	moderate (prim=alt) 30-60%
p	pervasive (alt only) >90%
w	weak/slight (prim>>alt) 0-30%

AltType1Mode: Alteration Type 1 Mode

<i>Code</i>	<i>Description</i>
pv	pervasive
sp	spots
sv	selvage
ti	patch (destructive and preserving)
di	disseminated

852 East Hastings Street. Vancouver, BC, Canada V6A 1R6

Ph: (604) 253-3158 Fax (604) 253-1716 Toll free (North America only): 1-800-990-2263 E-mail: info@acmelab.com

COMPANY: ANGLO AMERICAN AUSTRALIA

FILE#: A202320

BATCH: AU000063

PROJECT: NIL

TYPE OF SAMPLES: ROCK PULP

PREPARATION: NIL

ANALYTICAL PACKAGES:

53 ELEMENTS, GROUP 1F-MS

REAGENTS:

2:2:2 HNO3-HCL-H2O

SAMPLE SIZE:

WEIGHTS (g)	ACID (ml)	FINAL VOL. (ml)
30	180	600
15	90	300
7.5	45	150
1	6	20

PROCEDURE:

Digest in hot water bath for one hour.

INSTRUMENTS:

ICP-MS PERKIN-ELMER ELAN 6000

NOTE:

Package intended for un-mineralized samples.

Partial leached for refractory, alkaline and REE elements.

Not suitable for gold if samples contain massive sulfide and graphite.

* 10x dilution due to high mineralization

Assay recommended for Mo, Cu, Pb, Zn, Ni, As, >10,000ppm

Ag

>99999 ppb

Elements	Detection	Upper Limits	Elements	Detection	Upper Limits	Elements	Detection	Upper Limits
Au	0.2ppb	100ppm	Mg	0.01%	30%	V	2ppm	10000ppm
Ag	2 ppb	100ppm	Mn	1ppm	10000ppm	W	0.01ppm	100ppm
Al	0.001%	10%	Mo	0.01ppm	2000ppm	Zn	0.1ppm	10000ppm
As	0.1ppm	10000ppm	Na	0.001%	10%	Be	0.1ppm	1000ppm
B	1 ppm	2000ppm	Ni	0.1ppm	10000ppm	Ce	0.01ppm	2000ppm
Ba	0.5ppm	10000ppm	P	0.001%	5%	Cs	0.02ppm	2000ppm
Bi	0.02ppm	2000ppm	Pb	0.01ppm	10000ppm	Ge	0.1ppm	100ppm
Ca	0.001%	40%	S	0.01%	10%	Hf	0.02ppm	1000ppm
Cd	0.01ppm	2000ppm	Sb	0.02ppm	2000ppm	In	0.02ppm	1000ppm
Co	0.1 ppm	2000ppm	Sc	0.1ppm	100ppm	Li	0.1ppm	2000ppm
Cr	0.5ppm	10000ppm	Se	0.1ppm	100ppm	Nb	0.02ppm	2000ppm
Cu	0.01ppm	10000ppm	Sr	0.5ppm	10000ppm	Rb	0.1ppm	2000ppm
Fe	0.001%	40%	Te	0.02ppm	100ppm	Re	1ppb	1000ppm
Hg	5ppb	100ppm	Th	0.1ppm	2000ppm	Sn	0.01ppm	100ppm
Ga	0.1ppm	100ppm	Ti	0.001%	10%	Ta	0.05ppm	2000ppm
K	0.001%	10%	Tl	0.02ppm	100ppm	Y	0.1ppm	2000ppm
La	0.5ppm	10000ppm	U	0.01ppm	2000ppm	Zr	0.1ppm	2000ppm
Pd	10ppb	1000 ppb	Pt	2 ppb	1000 ppb			

Australian Litho Codes

Litho1Comp1: Lithology

<i>Code</i>	<i>Description</i>
ALC	alluvial clay
ALG	alluvial gravel
ALM	alluvial sands containing mineral sands
ALS	alluvial sands
AMP	amphibolite
ANS	aeolian sands
BAS	basalt
BIF	banded iron formation
CAL	Calcrete
CAR	carbonate
CGL	conglomerate
CHT	chert
CLT	claystone
CLY	clay
DOL	dolerite
FER	ferricrete
GAB	gabbro
GFQ	garnet-feldspar-quartz rock
GNS	gneiss
GRF	felsic granulite
GRL	layered granulite
GRM	mafic granulite
GRT	granite
GRU	granulite
GRV	gravel
HBL	hornblendite
KCS	potassic calcsilicate
LIG	lignite
LST	limestone
LTG	lateritic gravel

Litho1Comp2: Lithology qualifier

<i>Code</i>	<i>Description</i>
-	not recorded
ca	carbonaceous
cc	calcitic
do	dolomitic
fo	fossiliferous
gl	glauconitic
gr	graphitic
pm	polymictic
qf	quartzo-feldspathic
tr	transported
tu	tuffaceous
vc	volcaniclastic

Litho1Sz: Grainsize

<i>Code</i>	<i>Description</i>
c	coarse grained
f	fine grained
m	medium grained

Litho1Text: Texture

<i>Code</i>	<i>Description</i>
gb	granoblastic
li	lithic
py	porphyritic

Litho1Col1: Colour

<i>Code</i>	<i>Description</i>
bf	buff
bk	black
bl	blue
br	brown
bs	brass



Australian Litho Codes

MIG	migmatite	cl	clear
PEG	pegmatite	cr	cream
PTL	pseudotachylite	gn	green
PYX	pyroxenite	go	gold
QGR	quartz-garnet rock	gy	grey
QMR	quartz-magnetite rock	ol	olive/khaki
QZT	quartzite	or	orange
SBX	sedimentary breccia	pi	pink
SIL	silt	pu	purple
SIT	siltstone	rd	red
SND	sand	si	silver
SNT	sandstone	tn	tan
SRT	silcrete	wh	white
TBX	tectonic breccia	ye	yellow
TUF	tuff		
UM	ultramafic		



**ANGLO
AMERICAN**

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**Anglo American Exploration (Australia) Pty. Ltd.
A.C.N. 006 195 982**

**EL 2662 “BRIMPTON LAKE”
Annual Report for the Period 22nd October 2003 to
21st October 2004.**

Volume 1 of 1

Tenure Holder: Alphadale Pty Ltd
Operator: Anglo American Exploration (Australia) Pty Ltd
Author: Adrian Brewer
Date: 21st October, 2004

Distribution

***Primary Industries and Resources South Australia - Mineral Resources
Group (1)***

Anglo American Exploration (Australia) Pty Ltd – Perth Office (1)

Alphadale Pty Ltd - (1)

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SUMMARY

Exploration Licence 2662, “Brimpton Lake” covering an area of 1,129km² lies east of Elliston on the western Eyre Peninsula in South Australia. The area is held by Anglo American Exploration (Australia) Pty Ltd in Joint Venture with Alphadale Pty Ltd.

This report describes activities conducted on the tenement area during the Annual Period 22nd October 2003 to 21st October 2004.

The significant TEM anomaly recorded in the vicinity of BLRC001 was further tested utilising an in house TEM system. This has resulted in better definition of the target in this area and has presented an additional drill target for follow up.

A total of 297 composite and one-metre samples, which were selected from the basement portions of the drill holes, were assayed for a multielement suite. Anomalous base metal intersections were returned from all 5 drill holes, which successfully penetrated the basement sequence.

More significant intersections include:

BLRC001 200-209m 9m @ 0.31% Zn
BLRC002 201-222m 21m @ 1.21% Zn, 0.32% Pb, 3.6ppm Ag.
BLRC003 82-97m 15m @ 0.15% Zn.
BLRC006 152-170m 18m @ 0.22% Zn.
BLRC007 74-95m 21m @ 0.17% Zn.

A subset of 37 samples from the more zinc rich intervals of BLRC001, BLRC002 and BLRC006 was analysed for Au, Pt and Pd. Slightly elevated Au (max 46ppb) was returned from BLRC001, with no other significant values obtained.

Petrological investigation of 46 samples from previous RC drill holes has resulted in recognition of a previously unknown volcano-sedimentary package comprising meta-komatiites, mafic volcanics and associated variably carbonaceous metasediments. The sequence has been interpreted to correlate with the Hall Bay Volcanics.

One sample of galena from BLRC002 was selected for Pb isotope determination and the results are presented here.

Due to changing company priorities, Alphadale Pty Ltd will now manage exploration and reporting for the Brimpton Lake Joint Venture.

KEY WORDS

Eyre Peninsula, Kimba 1:250,000 map sheet, Lincoln 1:250,000 map sheet, Gawler Craton, Polda Basin, Proterozoic, Archaean, Geophysical Anomalies, TEM, Ground Magnetism, Drilling, Assays, Soil Samples, Petrology, Geochronology.

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1.0 INTRODUCTION

This report details all exploration work undertaken on Exploration Licence 2662, “Brimpton Lake”, during the period 22nd October 2003 to 21st October 2004. Anglo American Exploration (Aust) Pty Ltd became operators on the area after entering into a Joint Venture with Alphadale Pty Ltd, the tenure holders, during April 2003.

Exploration Licence 2662, “Brimpton Lake” covering an area of 1,129m², lies on western Eyre Peninsula and is situated in 3 portions in the area between the townships of Lock, Elliston and Cummins in the southern Gawler Craton of South Australia (Figure 1). Access is via the sealed Lock-Cummins, Sheringa-Elliston and Elliston-Lock roads and then via a series of unsealed roads and dirt farm tracks.

EL 2662, comprising three separate areas, is situated on the western Eyre Peninsula and lies within the Kimba (SI53-07) and Lincoln (SI53-11) 1:250,000 map sheets.

The terrain is dominated by generally open calcrete covered grassy plains with areas of moderate to thick mallee scrublands. The dominant land use is for sheep and cattle grazing, with limited portions of the area suitable for cereal cropping. Drainage within the area is poorly defined with most runoff into sinkholes created within the calcrete surface.

Exploration work during the reporting period has comprised a TEM survey, assaying of selected drill samples, petrology and rehabilitation of previous drill holes.

The principal exploration target for the area is Archaean volcanic or sediment hosted base metal massive sulphide mineralisation of the Golden Grove and Kidd Creek type. Potential also exists for intrusive related nickel mineralisation associated with the Polda Basin margin.

2.0 TENURE

Exploration Licence 2662 (Brimpton Lake) was granted to Alphadale Pty Ltd on the 22nd October 1999. Anglo American Exploration (Australia) Pty Ltd became operator of the area by means of a Joint Venture with Alphadale Pty Ltd during March 2003. The tenement composes three separate portions and covers an area of approximately 1,129 km² (Figure 1).

3.0 PREVIOUS EXPLORATION

As there is very little basement outcrop within the tenement area, all previous exploration has been strongly controlled by geophysics. However, only limited drilling of geophysical basement targets under cover has been completed in the area of the tenement.

The project area has been subject to sporadic and limited exploration by various companies over the past few decades, with many companies focusing on targets in the cover sequences. A summary of the previous exploration work is included below. The most significant previous exploration was undertaken by Stockdale, who drilled numerous magnetic features for diamonds and located six kimberlites. Stockdale noted anomalous Ni, Pb, and Zn in some of the basement rocks.

Table 1 – Summary of Previous Exploration

Company	EL No.	Area	Purpose
Afmeco	578	Tumby Bay	Uranium
CRAE	688	Sheringa	Coal
CRAE	795	Cummins	Lignite
CRAE	1154	Warrow	Metals
Stockdale	1518	Mt Hope	Diamonds
Stockdale	1672	Venus Bay	Diamonds
Stockdale	1694	Sheoak Hill	Diamonds
Poseidon	1795	Sheringa	Metals
Diamond Ventures	1951	Venus Bay	Diamonds
Acacia	2008	Sheringa	Metals
Diamond Ventures	2151	Elliston	Diamonds
Goldstream	2254	Cummins	Metals
Goldstream	2319	Marble Range	Metals

Werrie Gold Ltd carried out the following work prior to entering into a joint venture agreement with BHP Billiton:

- Assessment of the previous work
- Assessment of available geophysical datasets
- Re-assaying and petrological work on key historical holes
- Regional basement geological interpretation and production of a basement geology map
- Calcrete orientation sampling

The following work was completed by BHP Billiton during the period July 2000 to August 2001:

- Aeromagnetic interpretation and compilation of an interpretative geological map
- Two ground magnetic traverses
- 175 aircore drill holes for a total of 11,922m, drilled in two phases
- Pb-isotope dating of mineralisation
- 9 EM soundings to establish the effectiveness of electromagnetics as a future exploration tool
- Minor diamond indicator minerals sampling of gravels at the unconformity

4.0 REGIONAL GEOLOGY

The Brimpton Lake exploration licence covers a section of the western portion of the Archaean-Proterozoic southern Gawler Craton, and lies to the south of the east-west trending Neoproterozoic-Tertiary Polda Basin.

Limited previous exploration drilling has shown that the cover sequences generally comprise variable thicknesses of Bridgewater Formation. Depth to basement in the area is highly variable, ranging from 5 to 100 metres with thicknesses controlled in parts by incision of Tertiary palaeochannels into a weathered basement terrain.

The Archaean to Proterozoic basement is comprised of the supra-crustal Carnot Gneisses (Sleaford Complex) that underwent prograde metamorphism at ~2420Ma. They represent a lower crustal segment that was juxtaposed with higher crustal level granitoids (Dutton Suite) at ~ 2000Ma. In the east the Kalinjala Mylonite Zone separates the Palaeoproterozoic Hutchison Group from the Donnington Granitoid Suite. In the west, the Warrow Quartzite (Hutchison Group) is seen to unconformably overlie the Kiana Granite (Dutton Suite).

In the western domain, outcrop is less than 5% and correlations with known sequences are tenuous. The prominent north-south Coffin Bay Magnetic Anomaly was at one time considered to be a mylonite zone. Subsequent studies presented data on magnetite rich quartz-muscovite-spessartine garnet phyllites from the southern part of this anomaly which yielded detrital zircon U-Pb age signatures indicating a major igneous component at ~1765Ma, with no younger zircons. These phyllites are clearly not part of the Hutchison Group, but may be correlatives of the Wallaroo Group on Yorke Peninsula.

At Mt. Hope, on the northern part of the Coffin Bay Magnetic Anomaly, drilling by Werrie Gold Ltd intersected a sequence of iron rich metasediments and metafelsic and mafic volcanics. Intense alteration of these volcanics occurred prior to any tectonothermal event. The felsic metavolcanics, now named the Hall Bay Volcanics, yielded an age of 2520 ± 7 Ma with inheritance to a major peak at 2720Ma. This age is considered to be very encouraging as it equates with the timing of important massive sulphide – gold mineralisation in the Archaean of Canada (e.g. Kidd Creek, Geco, Winston Lake) and with much of the volcanism in the Yilgarn Craton of Western Australia.

5.0 EXPLORATION ACTIVITIES

5.1 GROUND TEM

The significant TEM anomaly recorded in the vicinity of BLRC001 was further tested utilising an in house TEM system. This has resulted in better definition of the target in this area and has presented an additional drill target for follow up. See Appendix 1 for TEM digital data and Figure 3 for line locations.

5.1.1 Introduction:

During 2003 ground TEM data was collected on parts of the Brimpton Lake JV in the Eyre Peninsular of South Australia. The target was Broken Hill style Zn/Pb mineralisation. The main lode at Broken Hill is known to give a TEM anomaly. The details of the survey, including figures, are included in the report by Mike Webb, Appendix 1.

5.1.2 Data collection:

The data was collected in three stages. All data was collected using moving in loop recordings. Table 2 shows the specifications of each survey.

Table 2 - List of TEM Lines

<i>Line</i>	<i>Target</i>	<i>Date</i>	<i>Contractor</i>	<i>Instrument</i>	<i>Loop Size(m)</i>
1	<i>Manganese anomaly</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
2	<i>Manganese anomaly</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
3	<i>Manganese anomaly</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
4	<i>Manganese anomaly</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100

5	<i>Manganese anomaly</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
8	<i>BHP TEM sounding</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
9	<i>BHP TEM sounding</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
10	<i>BHP TEM sounding</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
11	<i>BHP TEM sounding</i>	6/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
100	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
200	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
300	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
400	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	200
111	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
222	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
333	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
444	<i>BHP TEM sounding</i>	9/2003	<i>Solo</i>	<i>Sirotem MK3</i>	100
4000	<i>regional</i>	12/2003	<i>Bindis</i>	<i>Smartem V</i>	100
5000	<i>regional</i>	12/2003	<i>Bindis</i>	<i>Smartem V</i>	100
6255850	<i>regional</i>	12/2003	<i>Bindis</i>	<i>Smartem V</i>	100

5.1.3 Results:

Manganese anomaly area:

No discrete bedrock conductors on any lines. All lines show a more conductive host or cover response on the rock on the eastern half of the lines.

BHP TEM sounding anomaly:

Most of the lines here had significant TEM responses. Some of them have been modelled. Some modelling was completed by Jim Hanneson from Adelaide Mining Geophysics in July 2003 and some by Anglo American in October 2003. All modelling has been previously reported.

Regional Lines:

No anomalies

5.2 RC DRILLING ASSAYS

A total of 297 composite and one-metre samples (223 three metre samples and 57 one-metre samples), which were selected from the basement portions of the drill holes (for drill hole locations see Figure 7 in the 2003 Annual Report) were assayed for a multielement suite (see Appendix 2 for assay data). Anomalous base metal intersections were returned from all 5 drill holes, which successfully penetrated the basement sequence.

More significant intersections include:

BLRC001 200-209m 9m @ 0.31% Zn

BLRC002 201-222m 21m @ 1.21% Zn, 0.32% Pb, 3.6ppm Ag.

BLRC003 82-97m 15m @ 0.15% Zn.

BLRC006 152-170m 18m @ 0.22% Zn.

BLRC007 74-95m 21m @ 0.17% Zn.

A subset of 37 samples from the more zinc rich intervals of BLRC001, BLRC002 and BLRC006 was analysed for Au, Pt and Pd (see Appendix 2 for assay data). Slightly elevated Au (max 46ppb) was returned from BLRC001, with no other significant values obtained.

Data for four samples previously selected from earlier company drilling and limited outcrop in the region for geochronology is still awaited.

5.3 PETROLOGY

A total of 46 samples, which were selected for petrological investigation from the RC drill holes have been examined. This has resulted in recognition of a previously unknown volcano-sedimentary package comprising meta-komatiites, mafic volcanics and associated variably carbonaceous metasediments. The sequence has been interpreted to correlate with the Hall Bay Volcanics; see Appendix 3 for reports by Graham Teale.

5.4 PB ISOTOPE

One sample of galena from BLRC002 was selected for Pb isotope determination; see Appendix 4 for details. Results indicate that “the age cannot be tightly constrained but the result can be modelled as either deriving during the upper Proterozoic from lower Proterozoic rocks or during the Palaeozoic from Archaean rocks”, (Graham Carr, CSIRO).

6.0 ENVIRONMENTAL MONITORING

Drill holes completed during the previous period were rehabilitated and reference samples returned to Adelaide for storage. Photographs of each site have been recorded for environmental monitoring (see Appendix 5).

7.0 EXPENDITURE

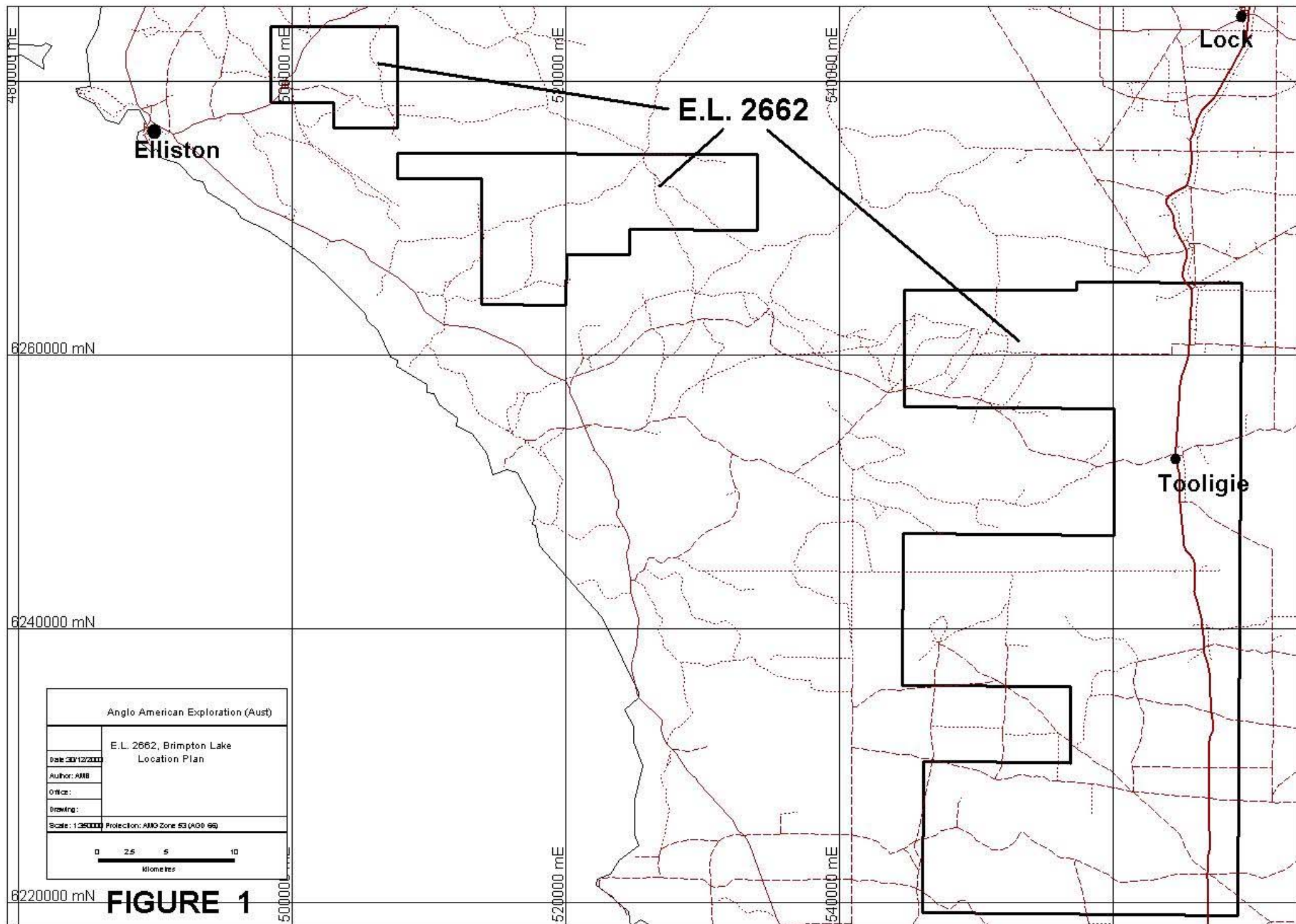
Expenditure over the licence area during the reporting period is summarised below –

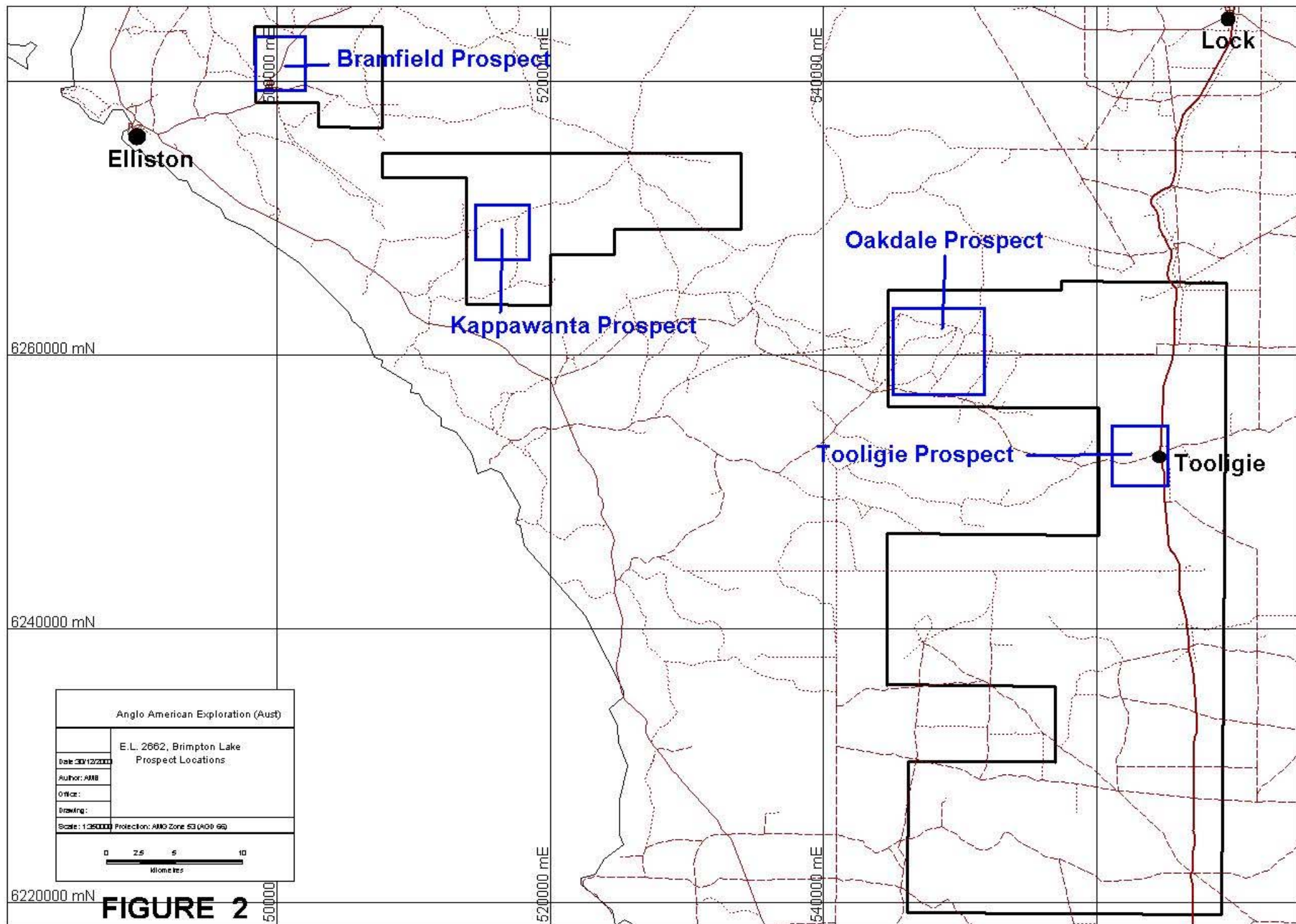
ITEM	COST
Staff Salaries & wages	\$26,778
Contract and Consulting Geologists, Field Assistants	\$25,858
Safety, Health and Environment	\$1,853
Ground geophysical surveys, Consultants and Interpretation	\$8,600
Drilling	\$38,815
Assaying	\$17,082
Communications	\$1,892
Printing and Digital Data	\$184
Tenure Maintenance	\$5,059
Field Expenses	\$476
Travel & accommodation	\$9,347
Vehicle hire/fuel/maintenance	\$2,734
Administration overheads @ 15% of above	\$20,802
TOTAL	\$159,480

8.0 CONCLUSIONS AND RECOMMENDATIONS

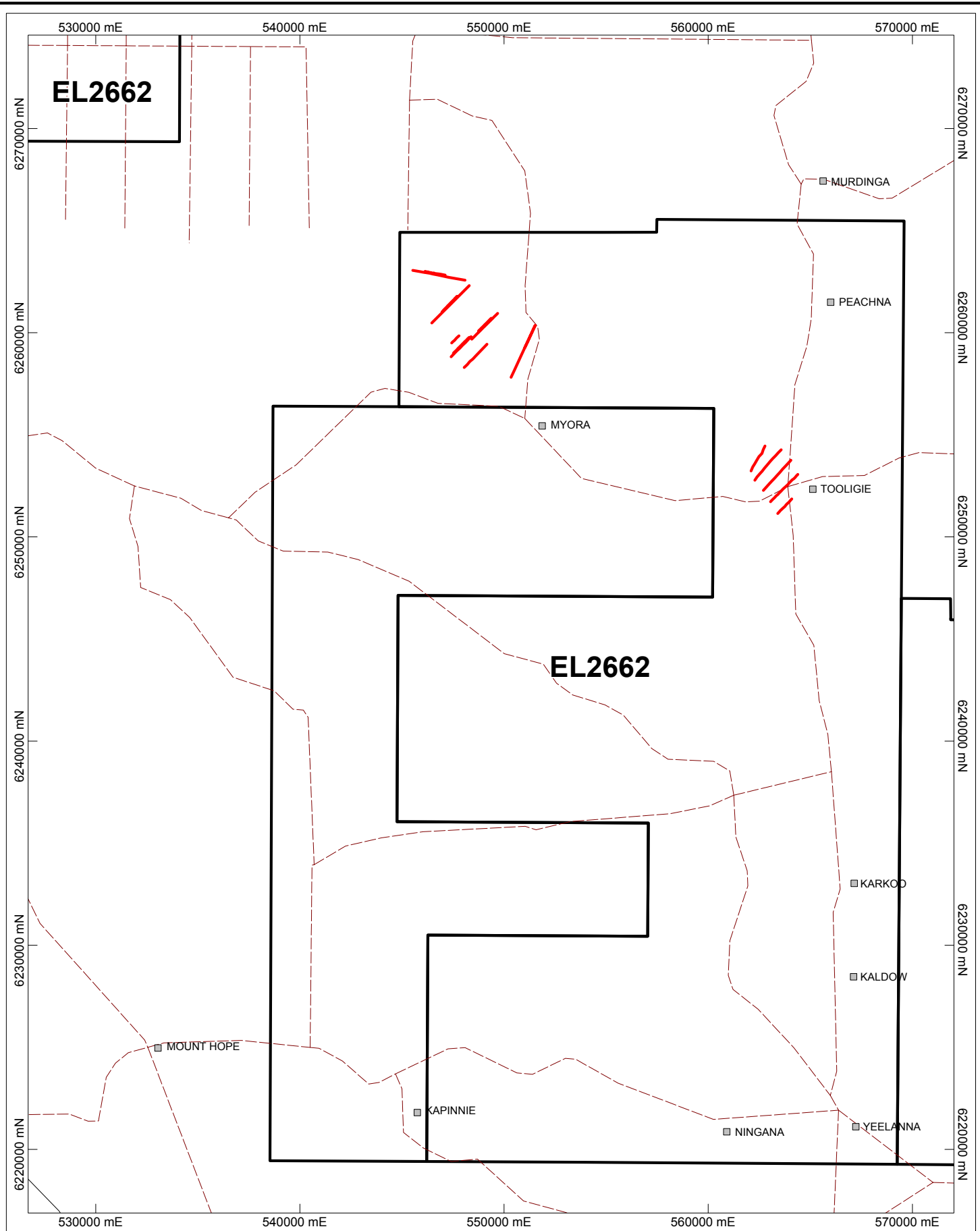
EL 2662 covers a portion of the western Eyre Peninsula, an area considered prospective for Archaean massive sulphide styles of mineralisation. No outcrop occurs in the area and previous limited exploration indicates that basement generally lies at depths of between 20 and 100 metres.

Due to changing company priorities, Alphadale Pty Ltd will now manage exploration and reporting for the Brimpton Lake Joint Venture.





Anglo American Exploration (Aust)	
E.L. 2862, Brimpton Lake Prospect Locations	
Date: 30/12/2011	
Author: AMB	
Office:	
Drawing:	
Scale: 1:250,000	Projection: AMG Zone 53 (AD 95)
02.5510 Miles	



LOCATION MAP



— TEM line



0 5 10
Kilometres



Region: GAWLER

PROJECT: BRIMPTON LAKE

DRAWING No: AUS_SA_BRI_GP_12476.WOR

AUTHOR:
Tr Kennedy

COMPILED BY:
C Lucy

DATE:
21/10/2004

PROJECTION:
GDA94
MGA Zone 53

SCALE:
1:250,000

Figure 3
BRIMPTON LAKE PROJECT
EL2662 - TEM LINES



Memorandum

TO: Adrian Brewer

FROM: Michael Webb

DATE: 21/2/2004

cc:

SUBJECT: TEM COMPLETED IN 2003 AT BRIMPTON LAKE – SOUTH AUSTRALIA

1. Introduction

During 2003 ground TEM data was collected on parts of the Brimpton Lake JV in the Eyre Peninsular of South Australia. The target was Broken Hill style Zn/Pb mineralisation. The main lode at Broken Hill is known to give a TEM anomaly.

2. Data Collection

The data was collected in three stages. All data was collected using moving in loop recordings. Table 1 shows the specifications of each survey.

Line	Target	Date	Contractor	Instrument	Loop Size(m)
1	Manganese anomaly	6/2003	Solo	Sirotem MK3	200
2	Manganese anomaly	6/2003	Solo	Sirotem MK3	200
3	Manganese anomaly	6/2003	Solo	Sirotem MK3	200
4	Manganese anomaly	6/2003	Solo	Sirotem MK3	100
5	Manganese anomaly	6/2003	Solo	Sirotem MK3	100
8	BHP TEM sounding	6/2003	Solo	Sirotem MK3	200
9	BHP TEM sounding	6/2003	Solo	Sirotem MK3	200
10	BHP TEM sounding	6/2003	Solo	Sirotem MK3	100
11	BHP TEM sounding	6/2003	Solo	Sirotem MK3	100
100	BHP TEM sounding	9/2003	Solo	Sirotem MK3	200
200	BHP TEM sounding	9/2003	Solo	Sirotem MK3	200
300	BHP TEM sounding	9/2003	Solo	Sirotem MK3	200
400	BHP TEM sounding	9/2003	Solo	Sirotem MK3	200
111	BHP TEM sounding	9/2003	Solo	Sirotem MK3	100
222	BHP TEM sounding	9/2003	Solo	Sirotem MK3	100
333	BHP TEM sounding	9/2003	Solo	Sirotem MK3	100
444	BHP TEM sounding	9/2003	Solo	Sirotem MK3	100
4000	regional	12/2003	Bindis	Smartem V	100
5000	regional	12/2003	Bindis	Smartem V	100
6255850	regional	12/203	Bindis	Smartem V	100

Table 1. List of TEM lines

The TEM data files have AMG Zone 53 (AGD66 datum) co-ordinates of each station contained within the file.

Line locations for June, September and December 2003 surveys are shown on an aeromagnetic image in Figures 1, 2 & 3 and 4.

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Tel +61 (0)8 6250 8100 Fax +61 (0)8 6250 8199

A.C.N. 006 195 982

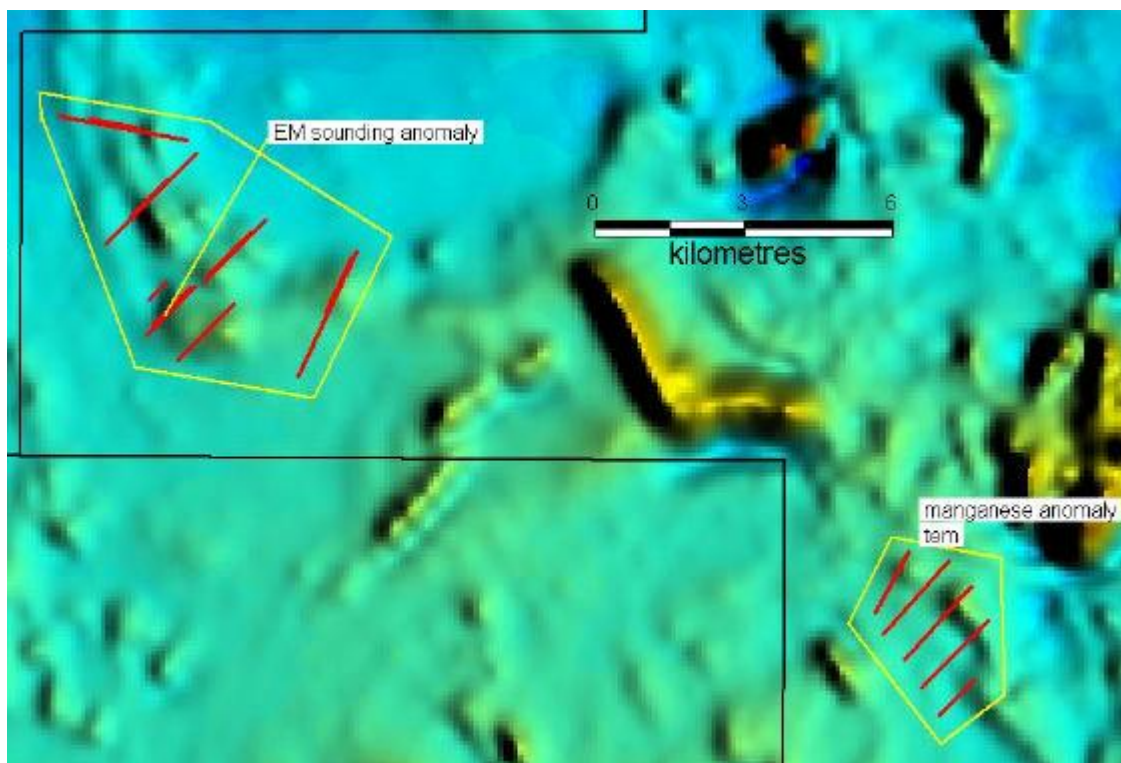


Figure 1: Line locations for the manganese and TEM sounding anomaly locations.

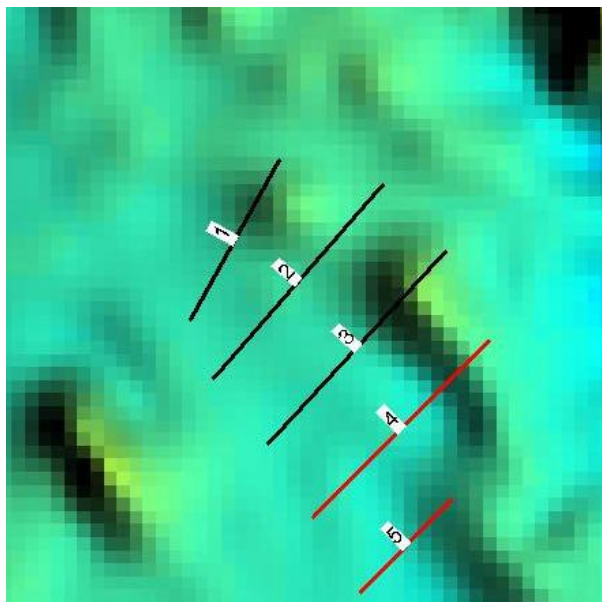


Figure 2: Line numbers and locations on aeromagnetics for the manganese anomaly area. Black lines are 200m loops and red lines are 100m loops.

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A.C.N. 006 195 982

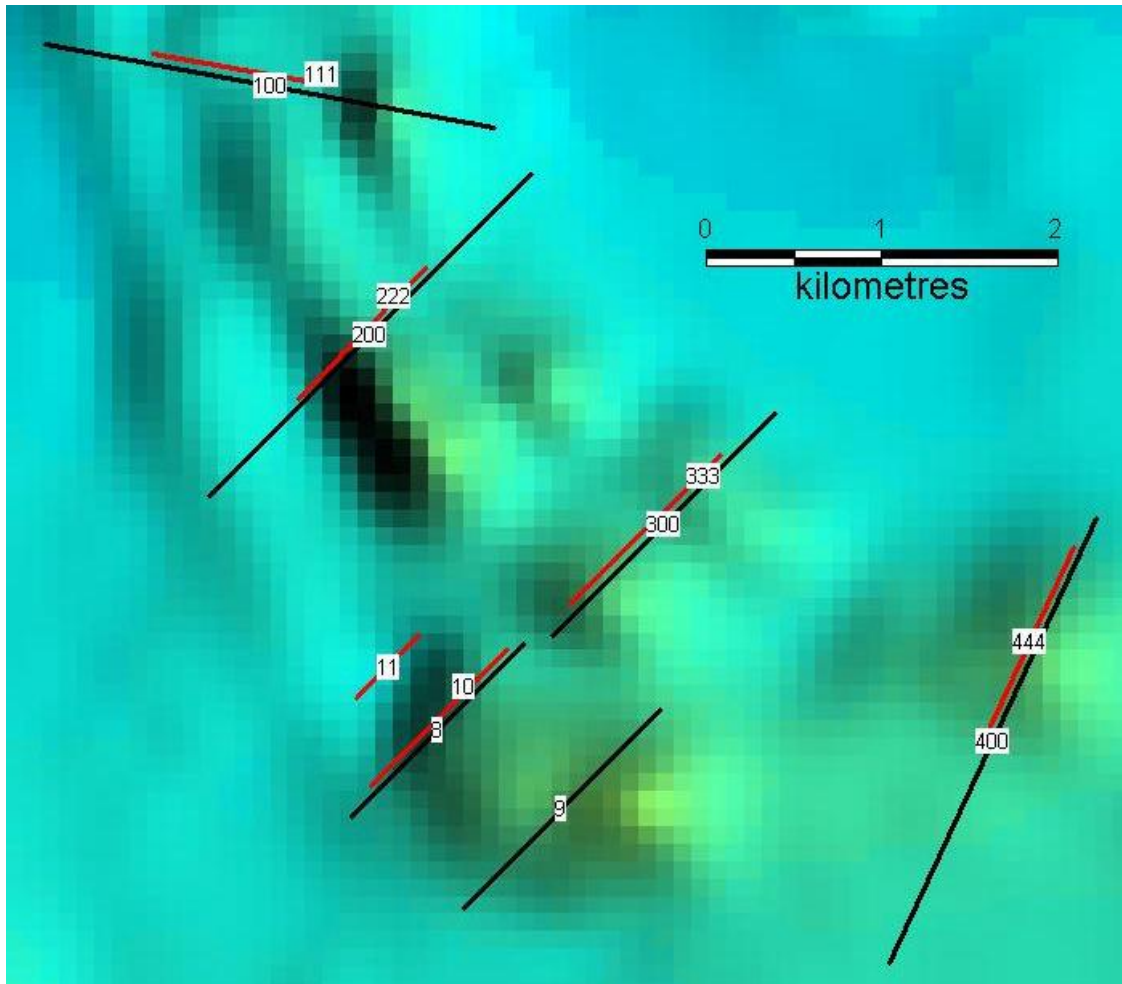


Figure 3: Line numbers and locations on aeromagnetics for the BHP EM sounding anomaly area. Black lines are 200m loops and red lines are 100m loops.

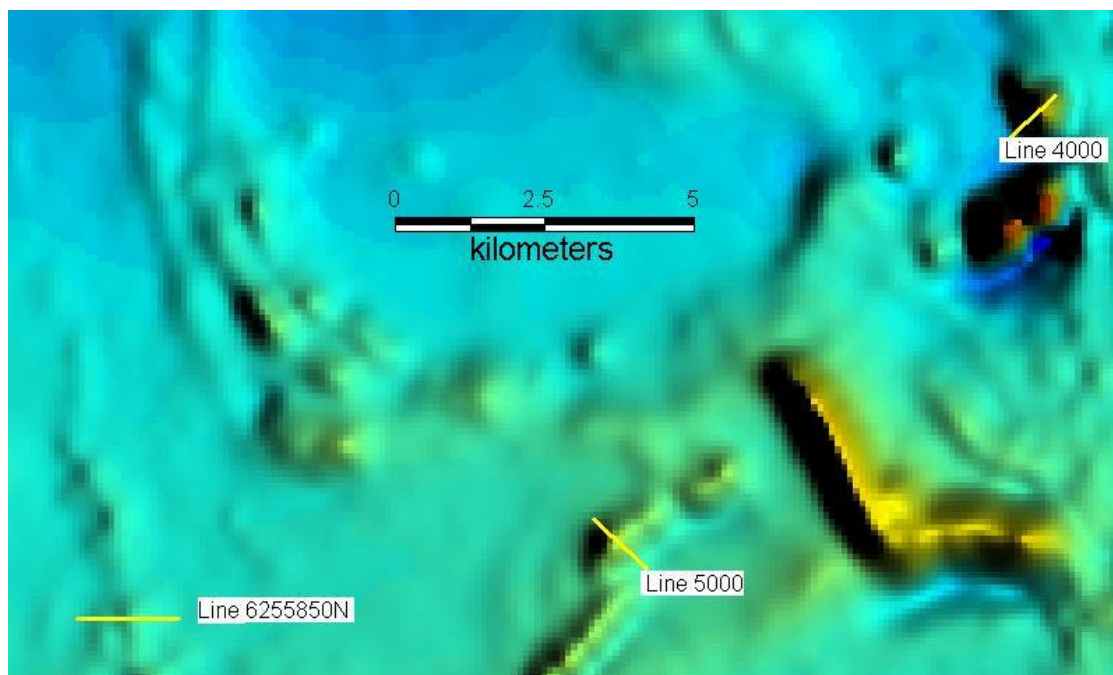


Figure 4. Regional TEM lines shown in yellow.

Stacked profiles of all TEM lines are contained in Appendix 1.

3. Results

Manganese anomaly area:

No discrete bedrock conductors on any lines. All lines show a more conductive host or cover response on the rock on the eastern half of the lines.

BHP TEM sounding anomaly:

Most of the lines here had significant TEM responses. Some of them have been modelled. Some modelling was completed by Jim Hanneson from Adelaide Mining Geophysics in July 2003 and some by Anglo American in October 2003. All modelling has been previously reported.

Regional Lines:

No anomalies.



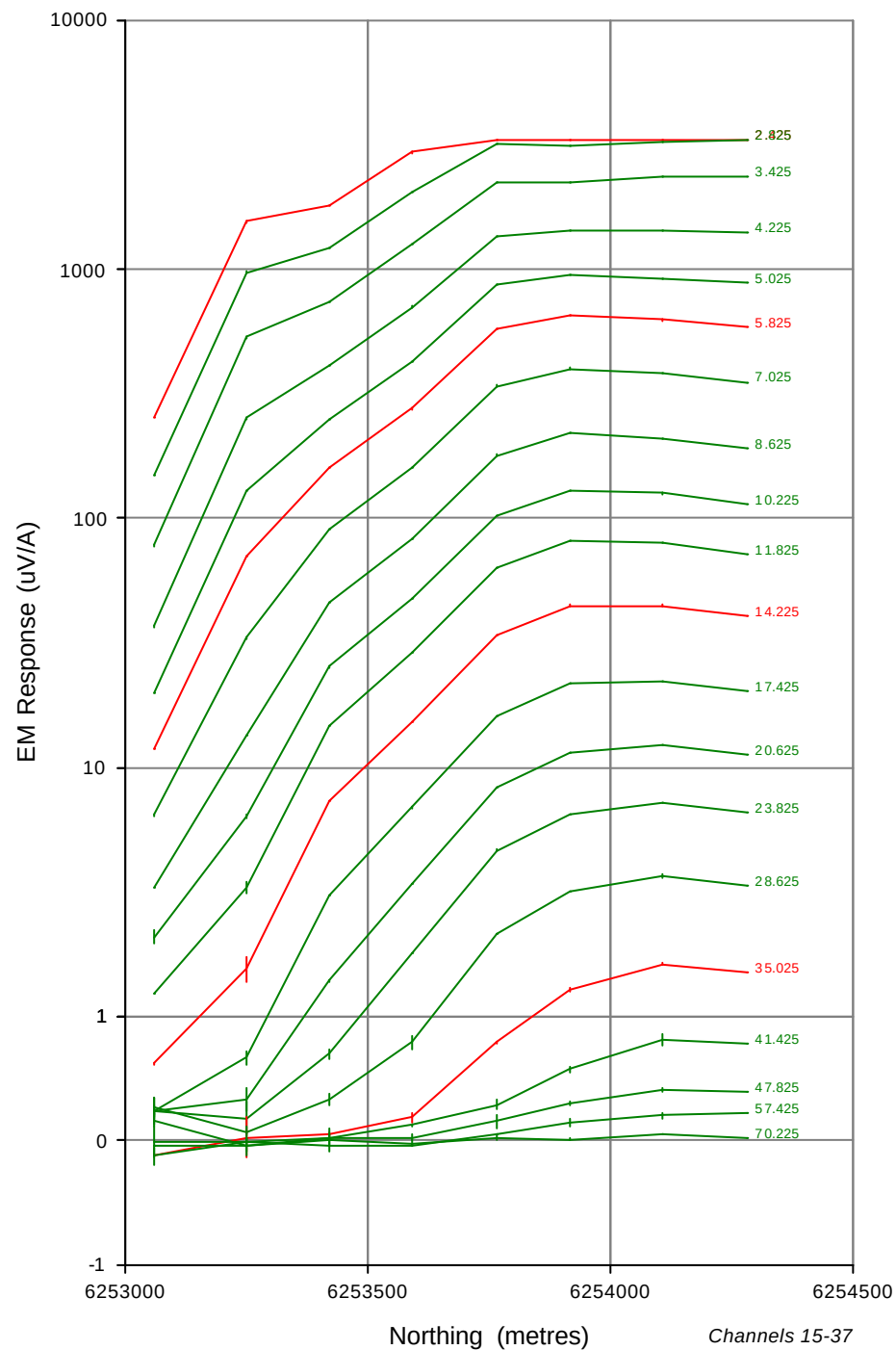
Appendix 1: Stacked TEM profiles

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SURVEY PARAMETERS

Configuration : In-Loop
 Station Spacing : 200 m
 date : april 2003

RECEIVER

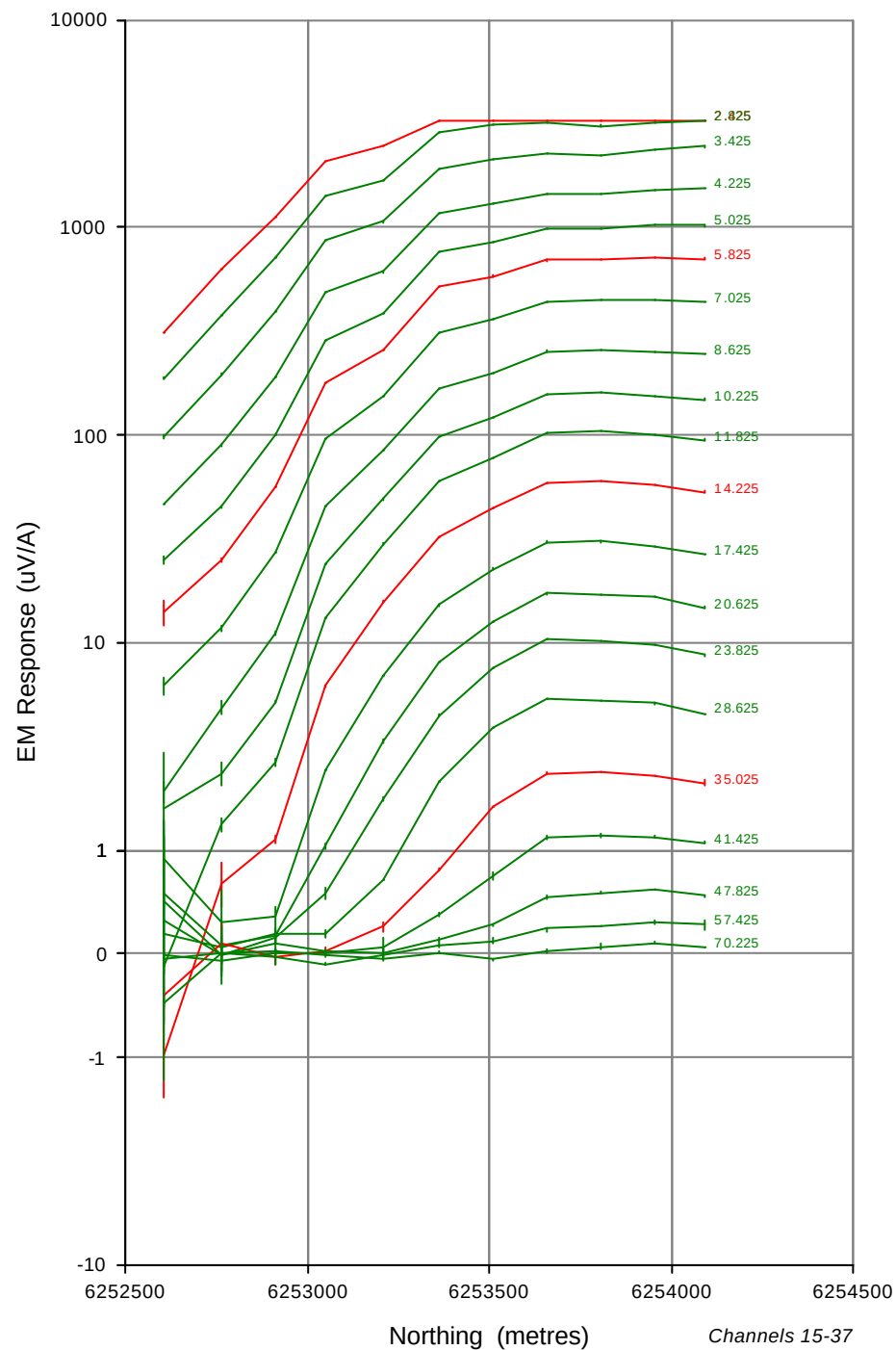
Receiver : Sirotek MkIII
 Frequency : 1.92
 Component : Z
 Rx Coil : 3 component RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : Solo Custom
 Tx Loop Side : 200m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake
 In-Loop EM Survey
 PROFILES OF
 EM RESPONSE
 Line 1

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : In-Loop
Station Spacing : 200 m
date : april 2003

RECEIVER

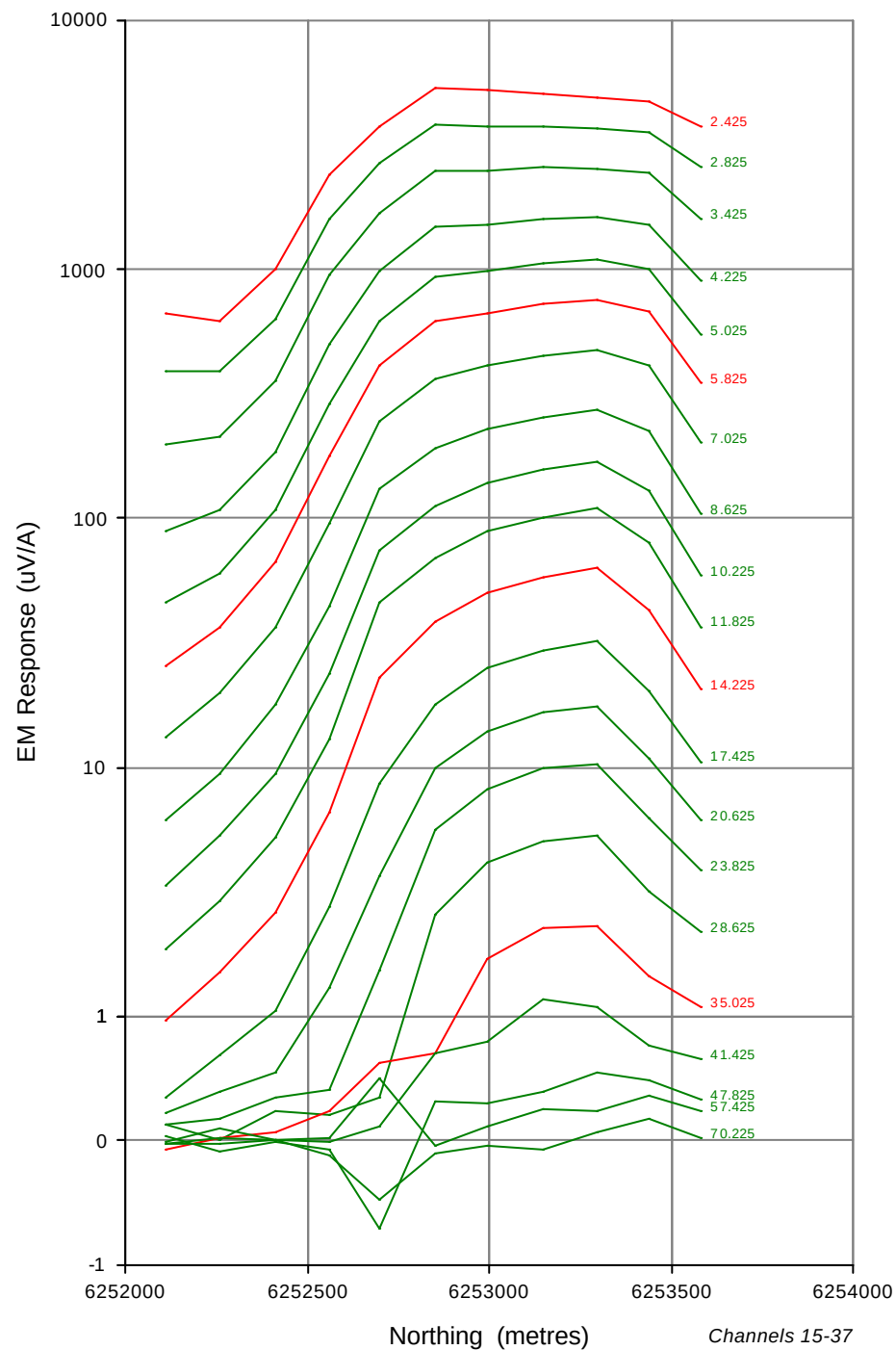
Receiver : Sirotek MkIII
Frequency : 1.92
Component : Z
Rx Coil : 3 component RVR
Rx Area : 10000 turn-m
TRANSMITTER : Solo Custom
Tx Loop Side : 200m
Tx Current : 16 A
Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake
In-Loop EM Survey
PROFILES OF
EM RESPONSE
Line 2

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : In-Loop
 Station Spacing : 200 m
 date : april 2003

RECEIVER

Receiver : Sirotek MkIII
 Frequency : 1.92
 Component : Z
 Rx Coil : 3 component RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : Solo Custom
 Tx Loop Side : 200m
 Tx Current : 16 A
 Turn Off : 0.25 ms

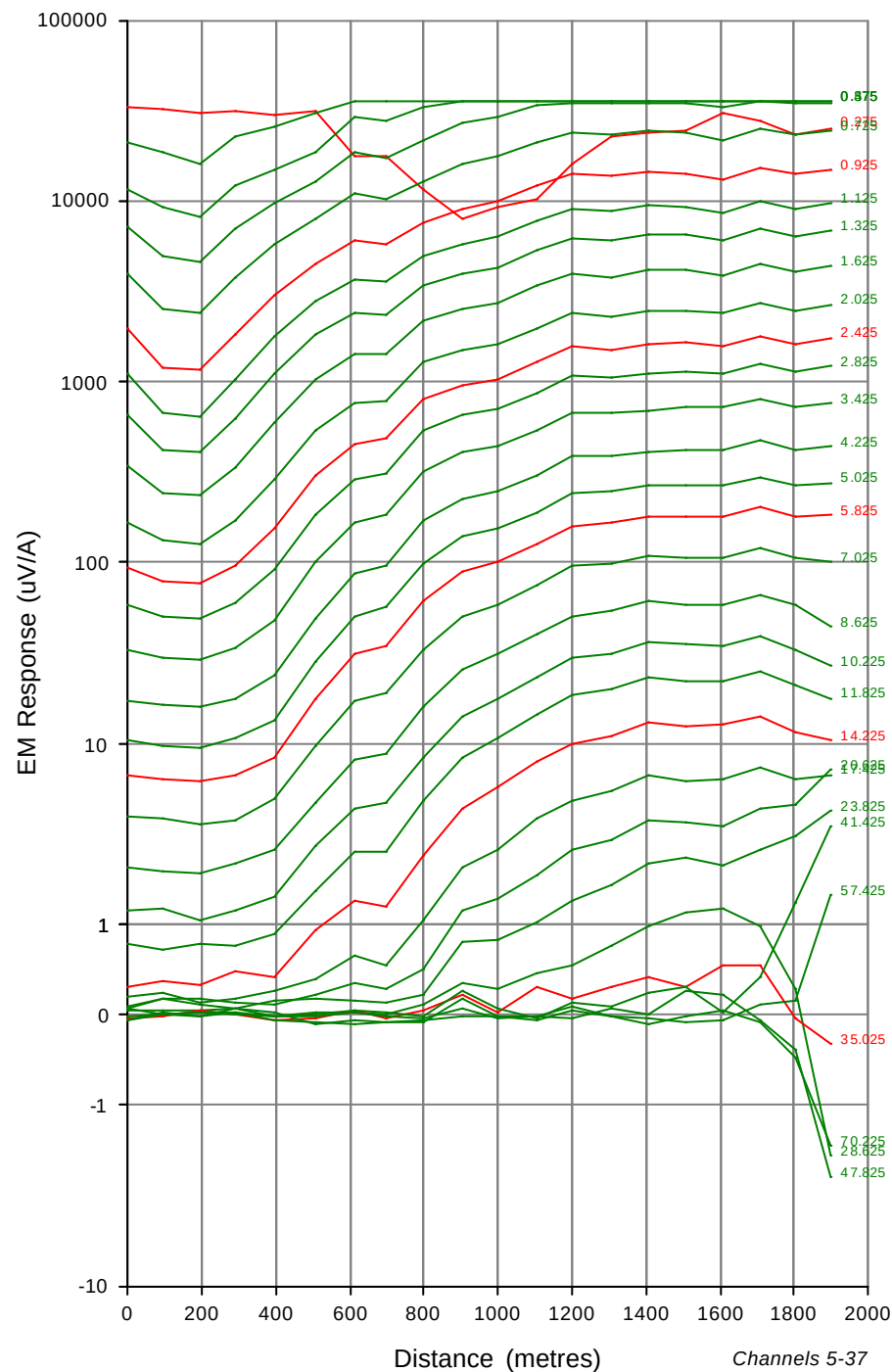
Electromagnetic Imaging Technology

Brimpton Lake
 In-Loop EM Survey
 PROFILES OF
 EM RESPONSE
 Line 3

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : In-Loop
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

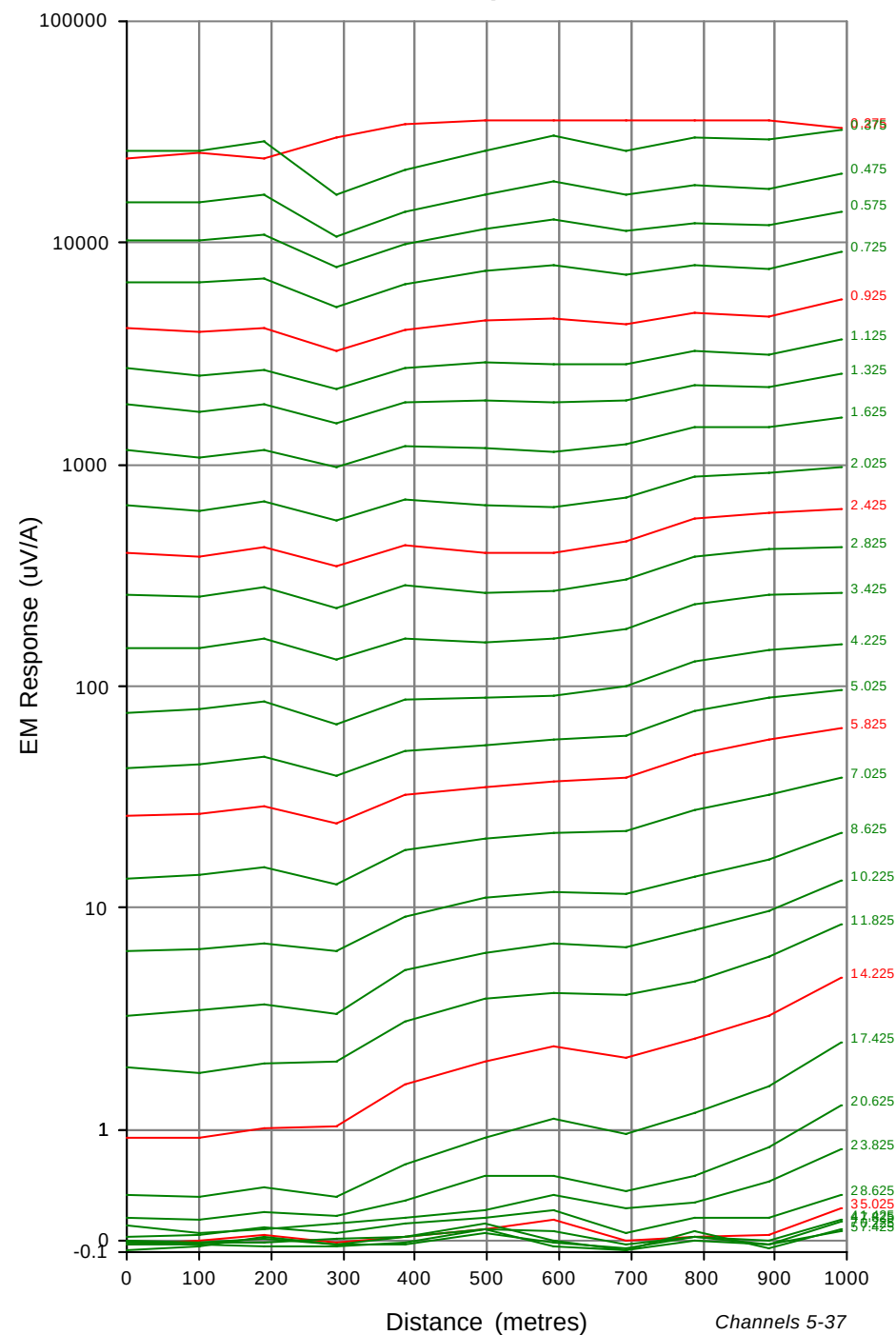
Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 4

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

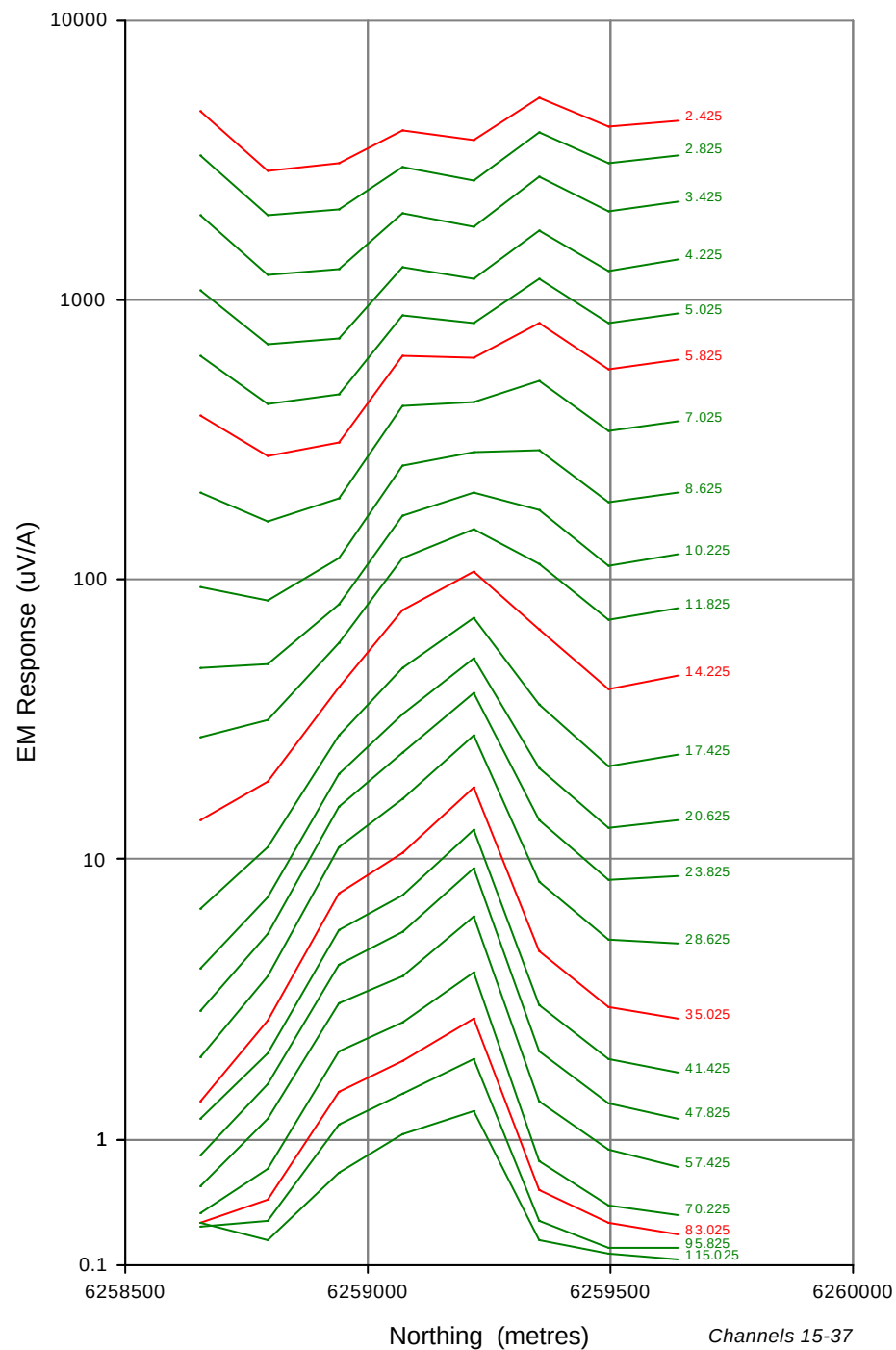
Configuration : In-Loop
 RECEIVER :
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 5

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : In-Loop
 Station Spacing : 200 m
 date : april 2003

RECEIVER

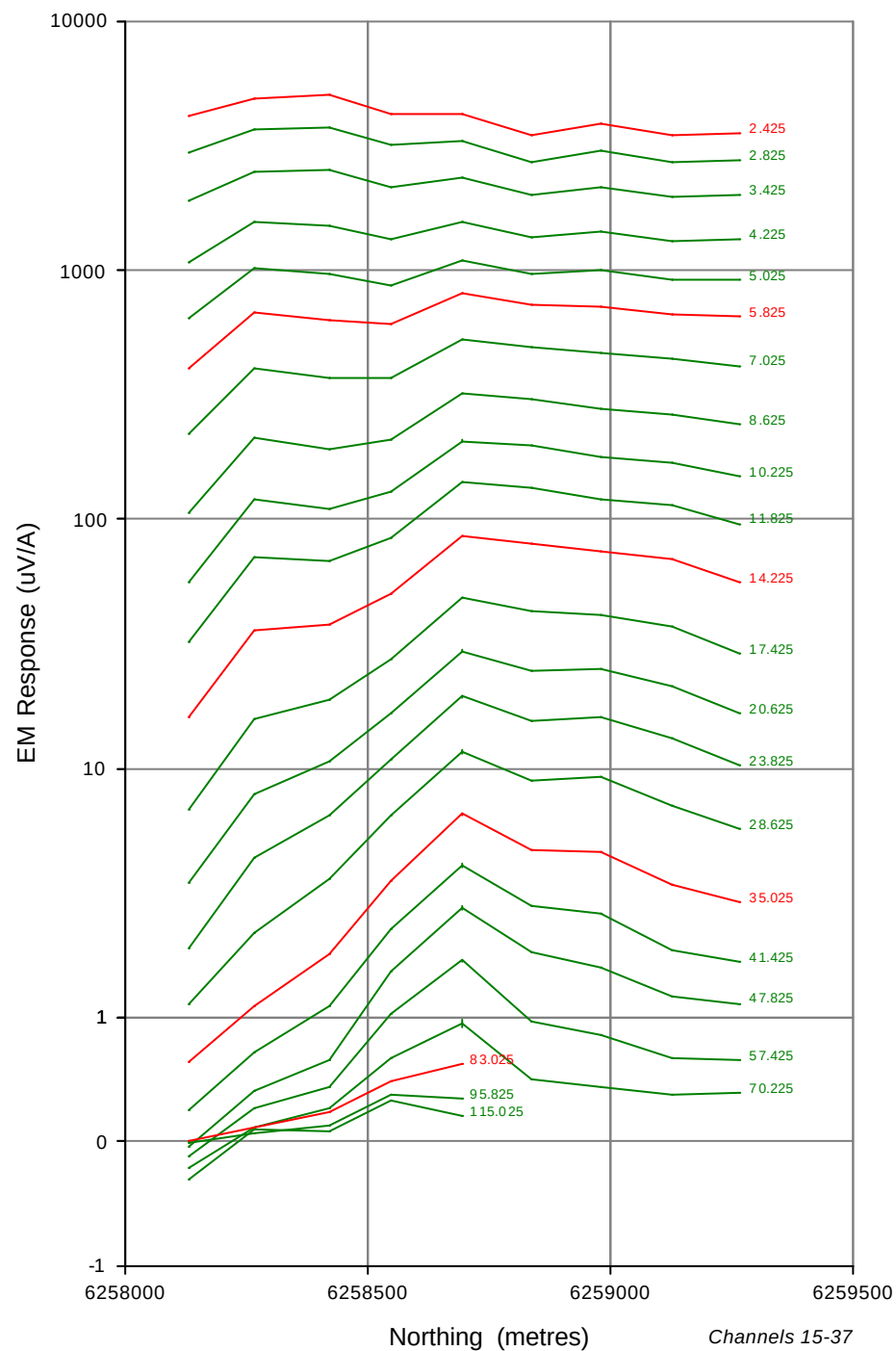
Receiver : Sirotek MkIII
 Frequency : 1.92
 Component : Z
 Rx Coil : 3 component RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : Solo Custom
 Tx Loop Side : 200m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake
 In-Loop EM Survey
**PROFILES OF
 EM RESPONSE**
 Line 8

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : In-Loop
 Station Spacing : 200 m
 date : april 2003

RECEIVER

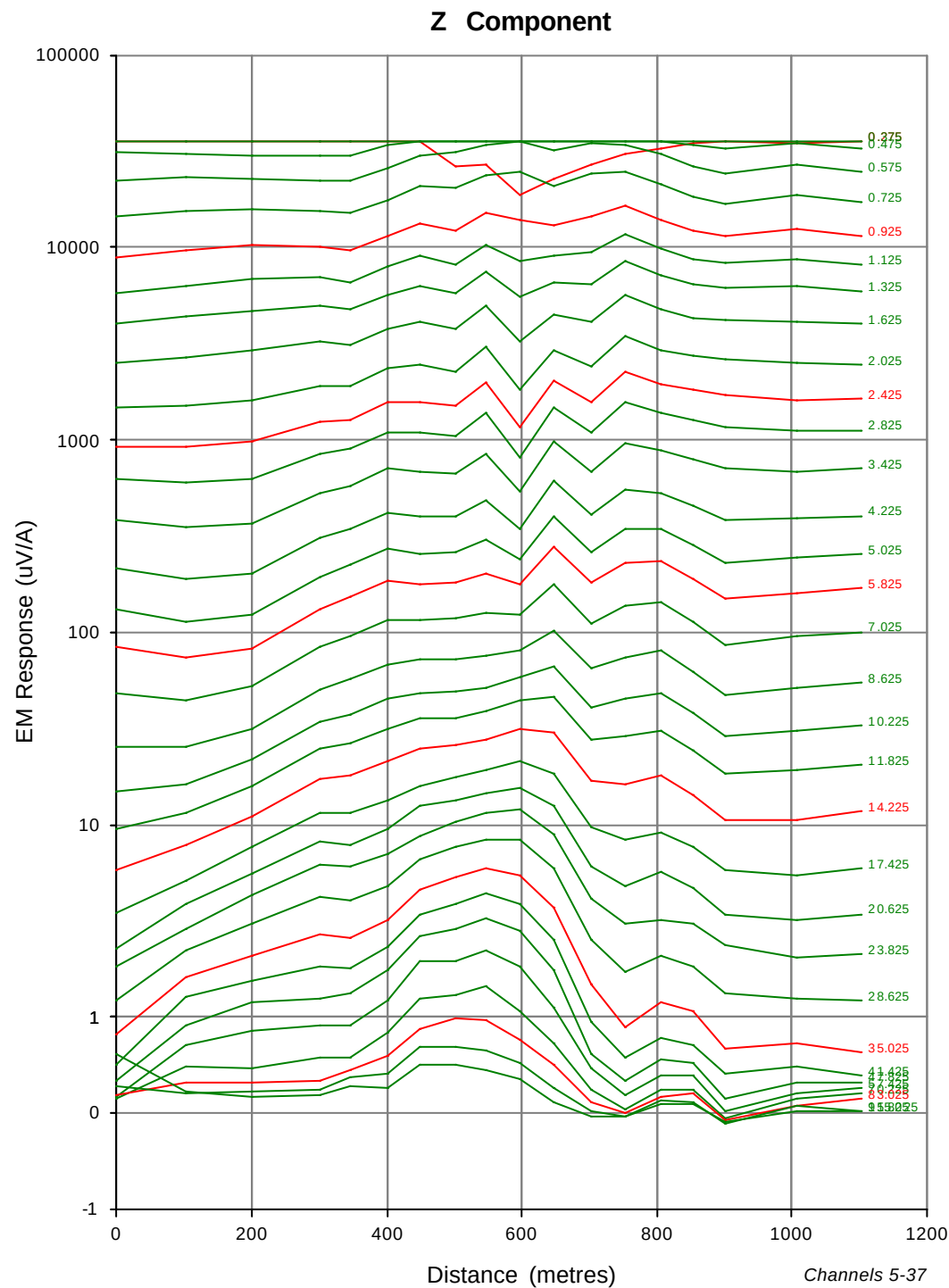
Receiver : Sirotem MkIII
 Frequency : 1.92
 Component : Z
 Rx Coil : 3 component RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : Solo Custom
 Tx Loop Side : 200m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake
 In-Loop EM Survey
**PROFILES OF
 EM RESPONSE**
Line 9

Drawn :

Job No. :



SURVEY PARAMETERS

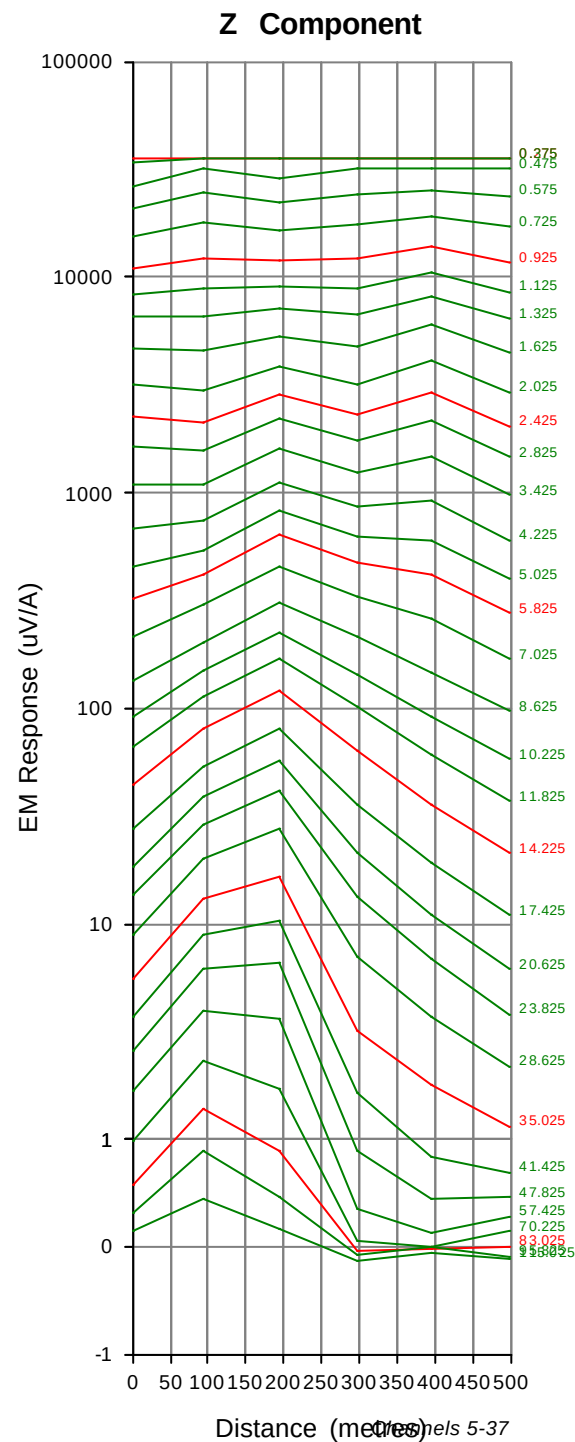
Configuration : In-Loop
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
**PROFILES OF vertical component
 EM RESPONSE**
Line 10

Drawn :

Job No. :



SURVEY PARAMETERS

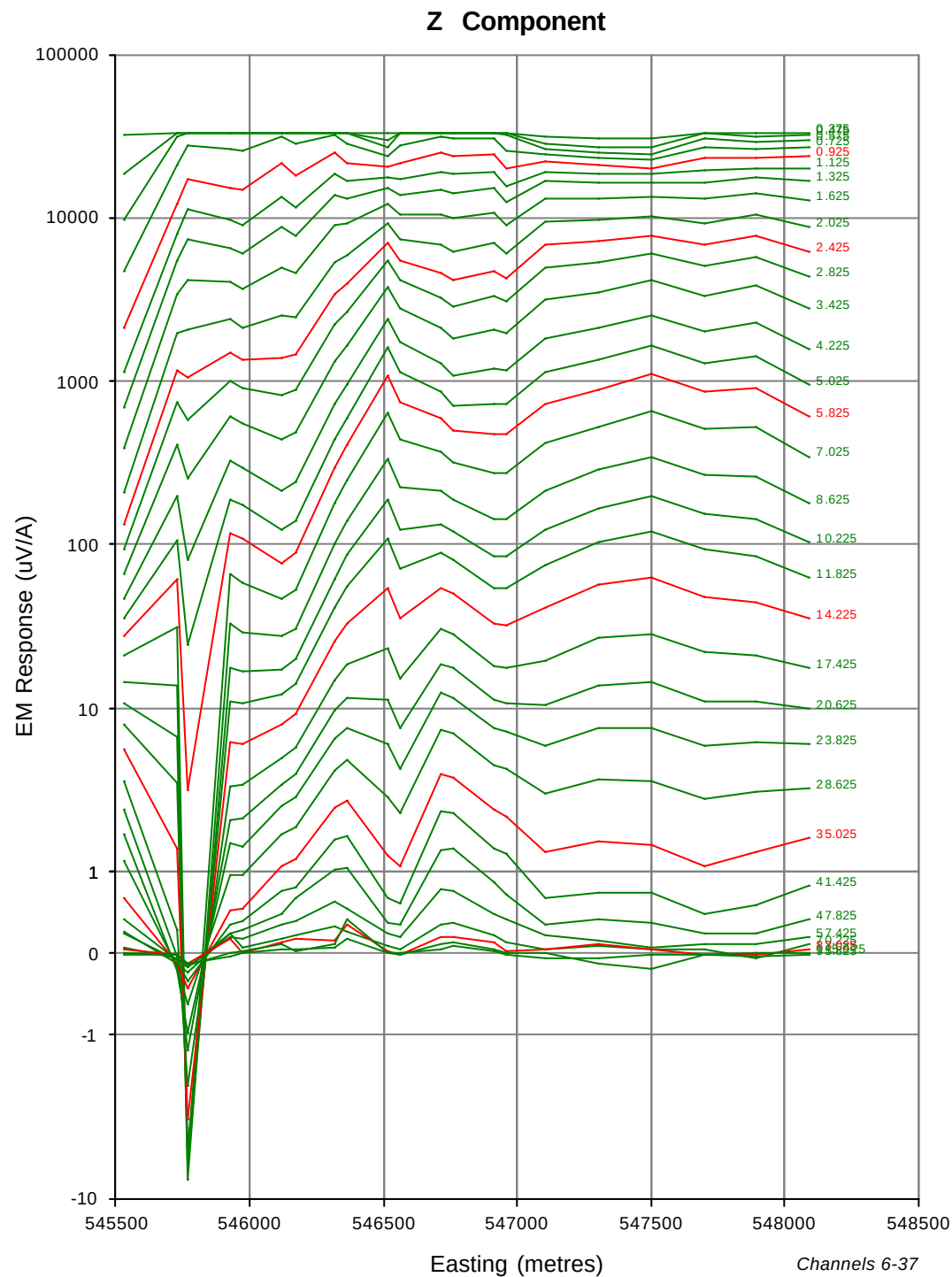
Configuration : In-Loop
 Receiver : SiroteM Mk 3
 Frequency : 3.12
 Component : Z
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100 m
 Tx Current : 16 A
 Turn Off : 0.25 ms

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 100m inloop siroteM EM Survey
PROFILES OF vertical component
EM RESPONSE
Line 11

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : In-Loop
Station Spacing : 39-201 m

RECEIVER

Receiver : Sirotem MkIII
Frequency : 1.92
Component : Z
Rx Coil : 3 component RVR
Rx Area : 10000 turn-m
TRANSMITTER : Solo Custom
Tx Loop Side : 200 m
Tx Current : 16A
Turn Off : 0.25 ms

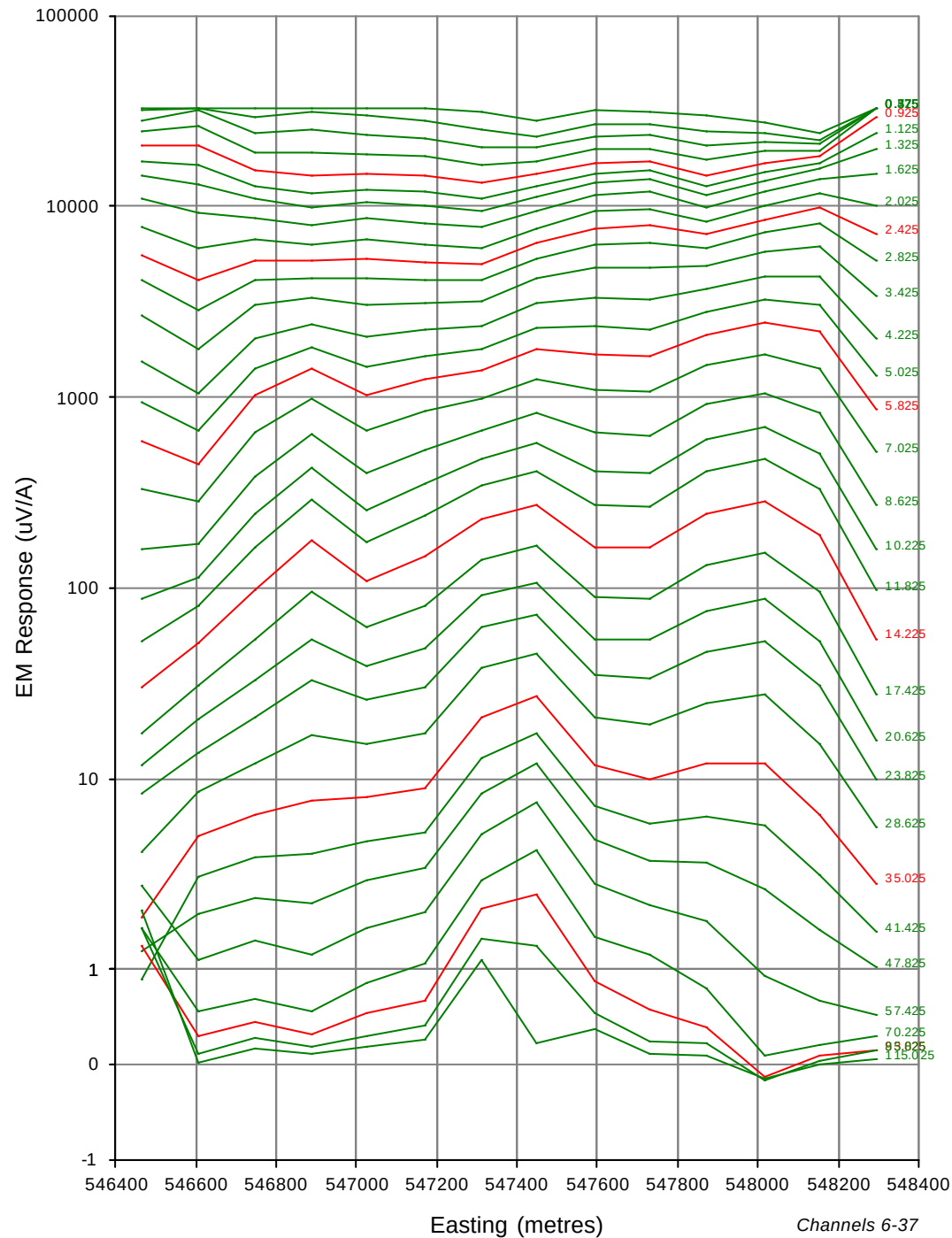
Electromagnetic Imaging Technology

Brimpton Lake
In-Loop EM Survey
**PROFILES OF
EM RESPONSE**
Line 100

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : In-Loop
Station Spacing : 139-143 m

RECEIVER

Receiver : Sirotem MkIII
Frequency : 1.92
Component : Z
Rx Coil : 3 component RVR
Rx Area : 10000 turn-m
TRANSMITTER : Solo Custom
Tx Loop Side : 200 m
Tx Current : 16A
Turn Off : 0.25 ms

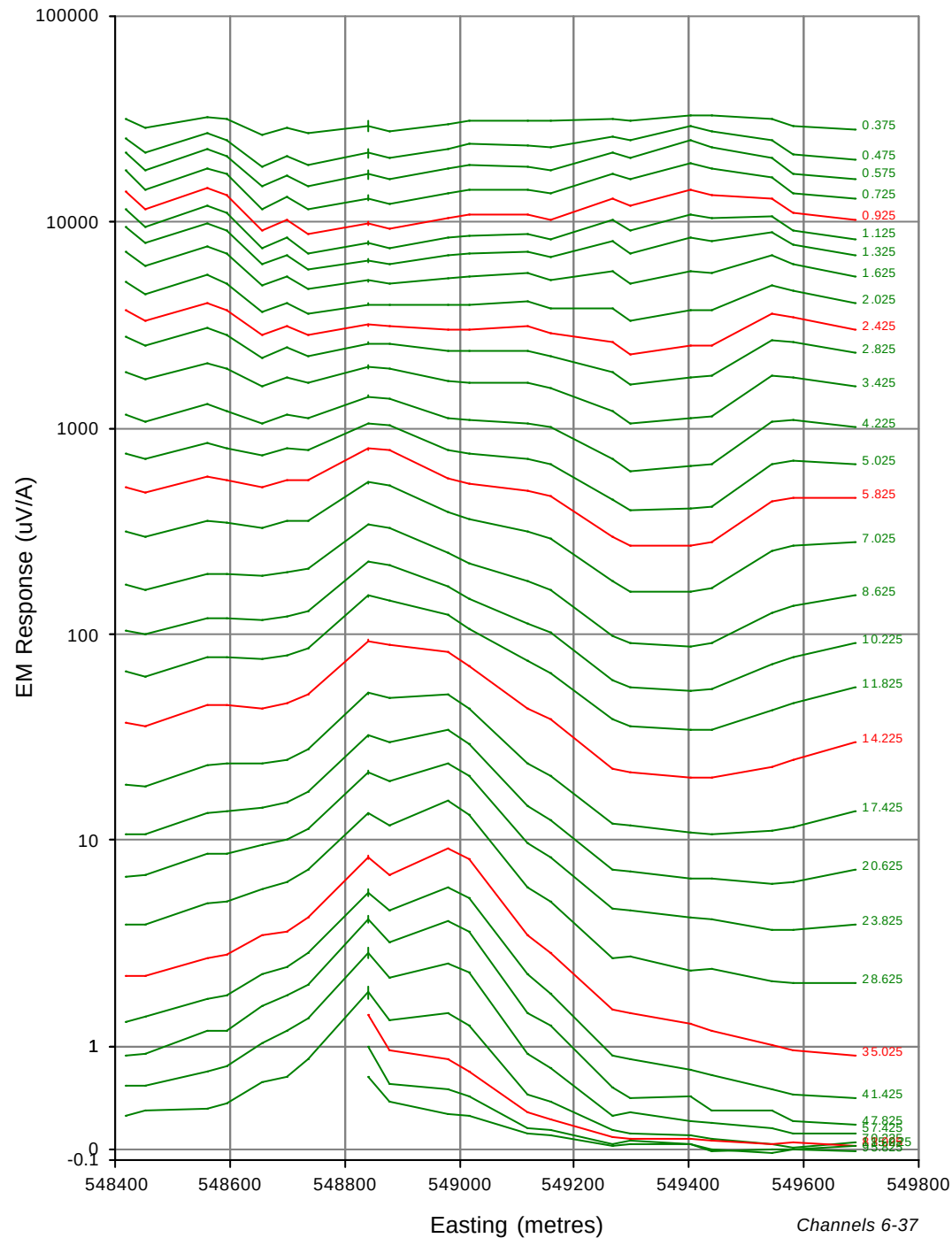
Electromagnetic Imaging Technology

Brimpton Lake
In-Loop EM Survey
**PROFILES OF
EM RESPONSE**
Line 200

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : In-Loop
Station Spacing : 32-109 m

RECEIVER

Receiver : Sirotem MkIII
Frequency : 1.92
Component : Z
Rx Coil : 3 component RVR
Rx Area : 10000 turn-m
TRANSMITTER : Solo Custom
Tx Loop Side : 200 m
Tx Current : 16A
Turn Off : 0.25 ms

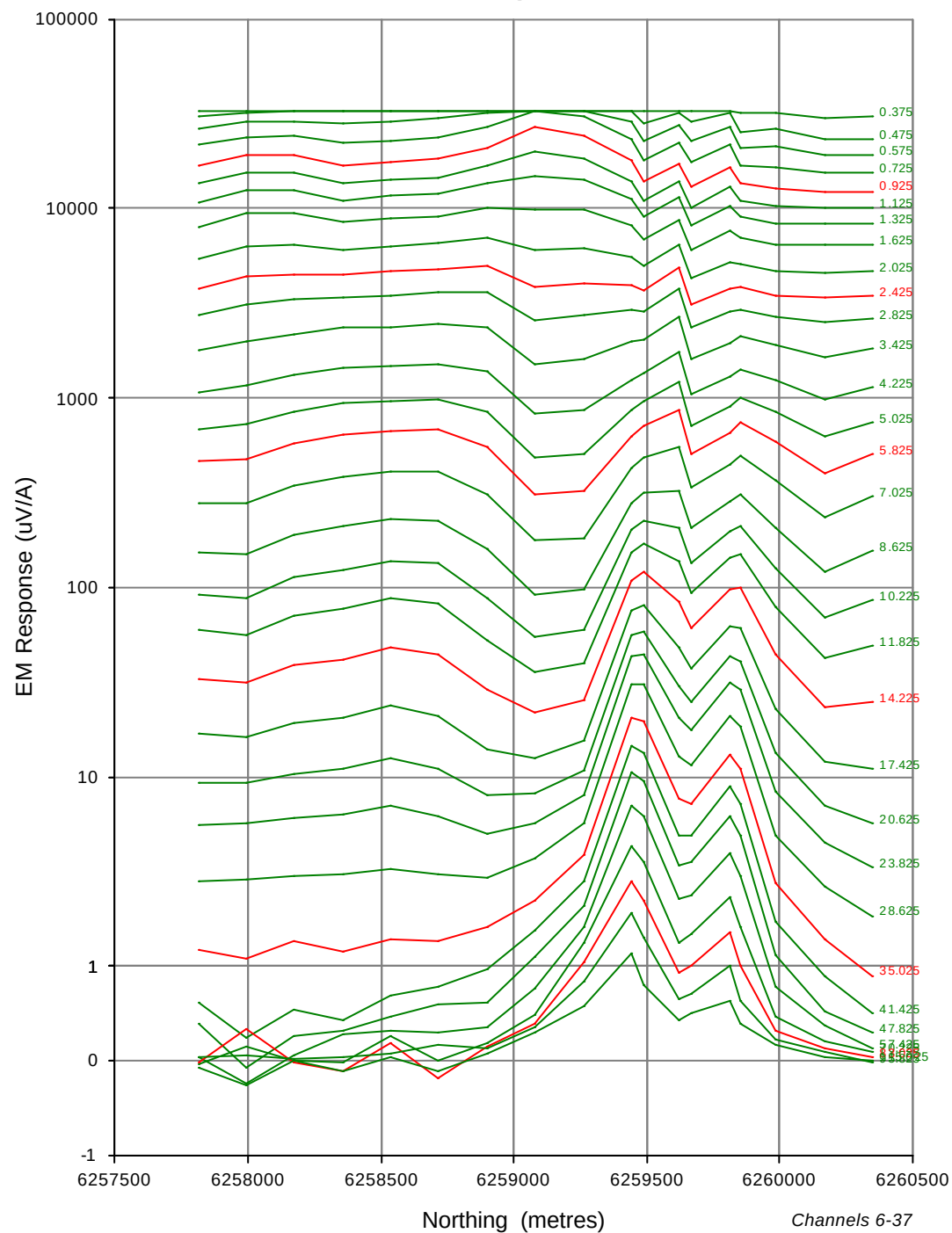
Electromagnetic Imaging Technology

Brimpton Lake
In-Loop EM Survey
PROFILES OF
EM RESPONSE
Line 300

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : In-Loop
Station Spacing : 40-184 m

RECEIVER

Receiver : Sirotek MkIII
Frequency : 1.92
Component : Z
Rx Coil : 3 component RVR
Rx Area : 10000 turn-m
TRANSMITTER : Solo Custom
Tx Loop Side : 200 m
Tx Current : 16A
Turn Off : 0.25 ms

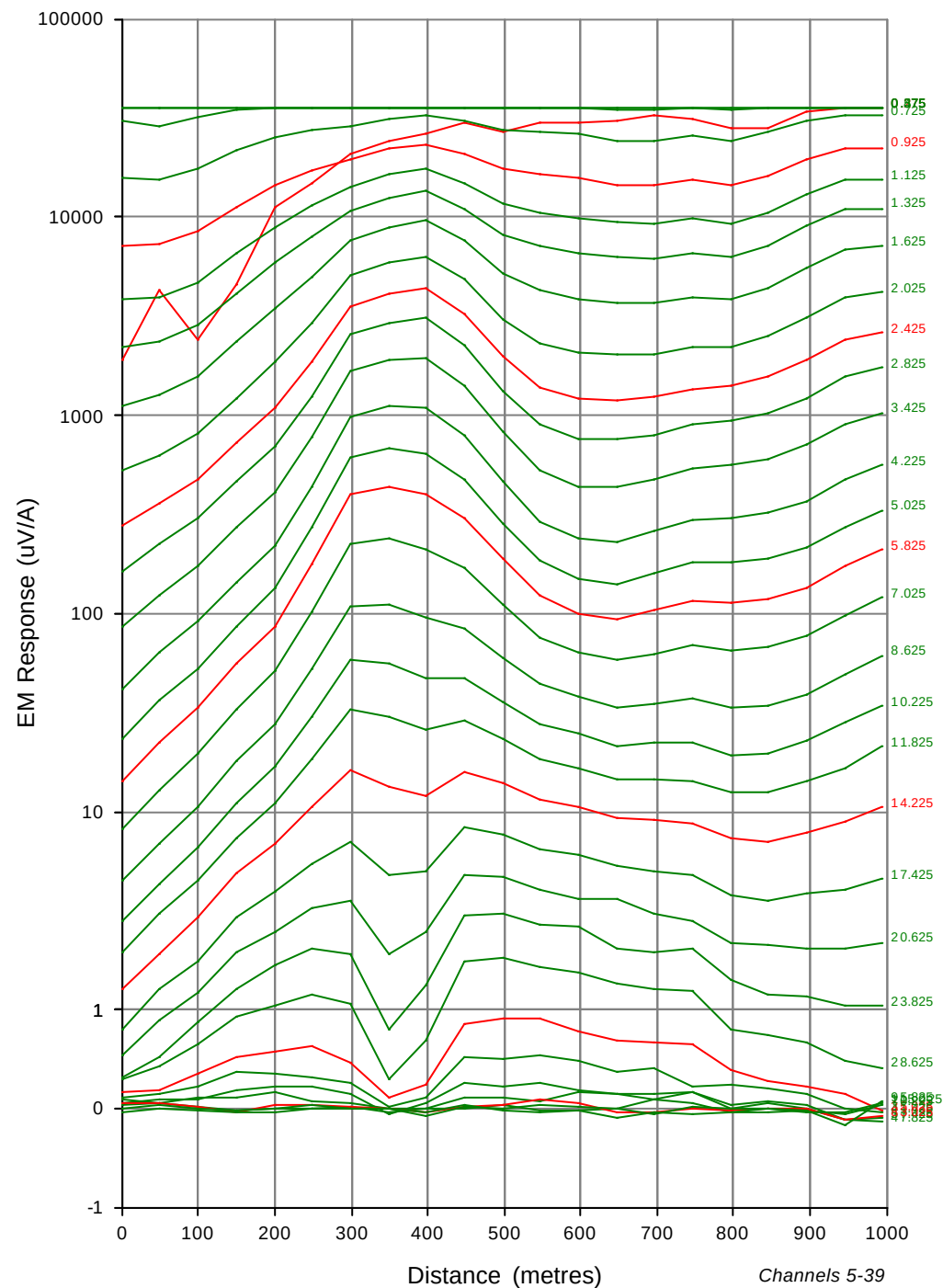
Electromagnetic Imaging Technology

Brimpton Lake
In-Loop EM Survey
**PROFILES OF
EM RESPONSE**
Line 400

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

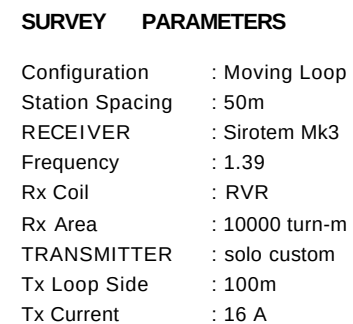
Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : SiroteM Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 SiroteM EM Survey
 PROFILES OF db/dt
 EM RESPONSE
 Line 111

Drawn :

Job No. :

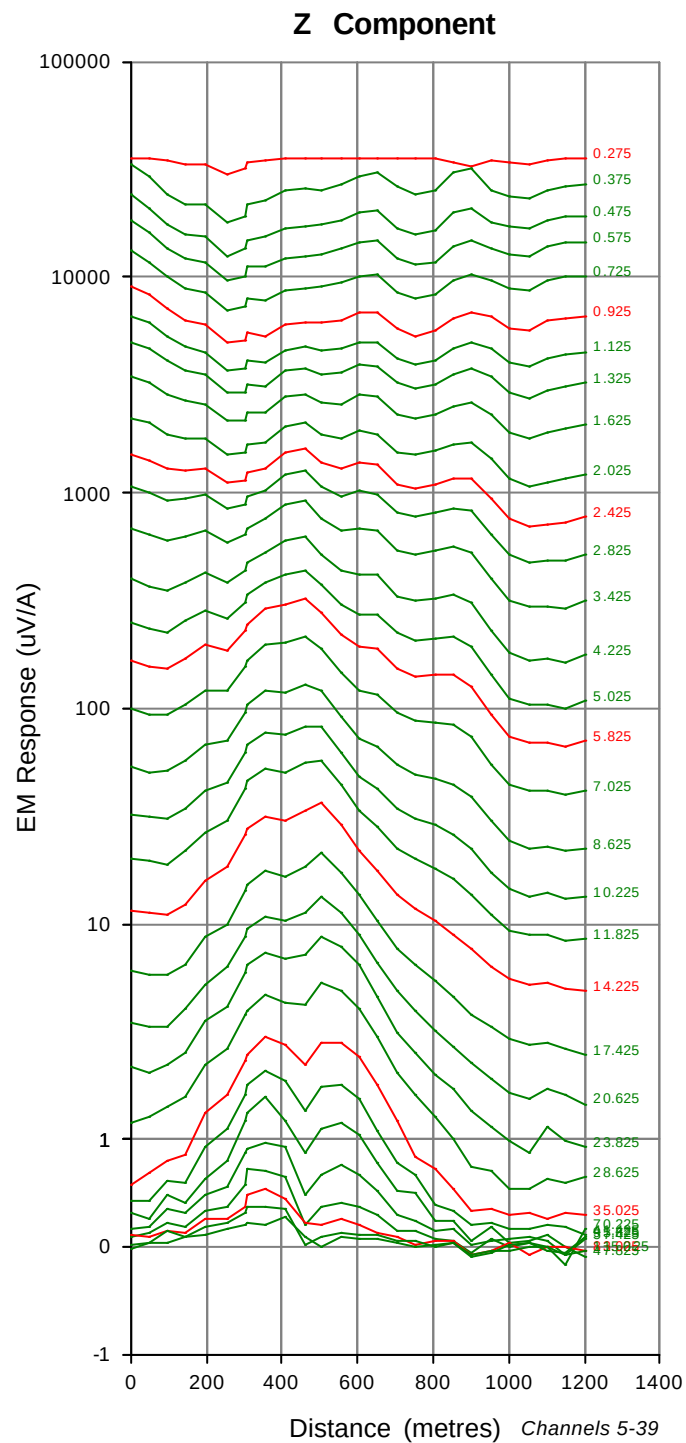


Electromagnetic Imaging Technology

Brimpton Lake Prospect
Sirotem EM Survey
PROFILES OF db/dt
EM RESPONSE
Line 222

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : Sirotem Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

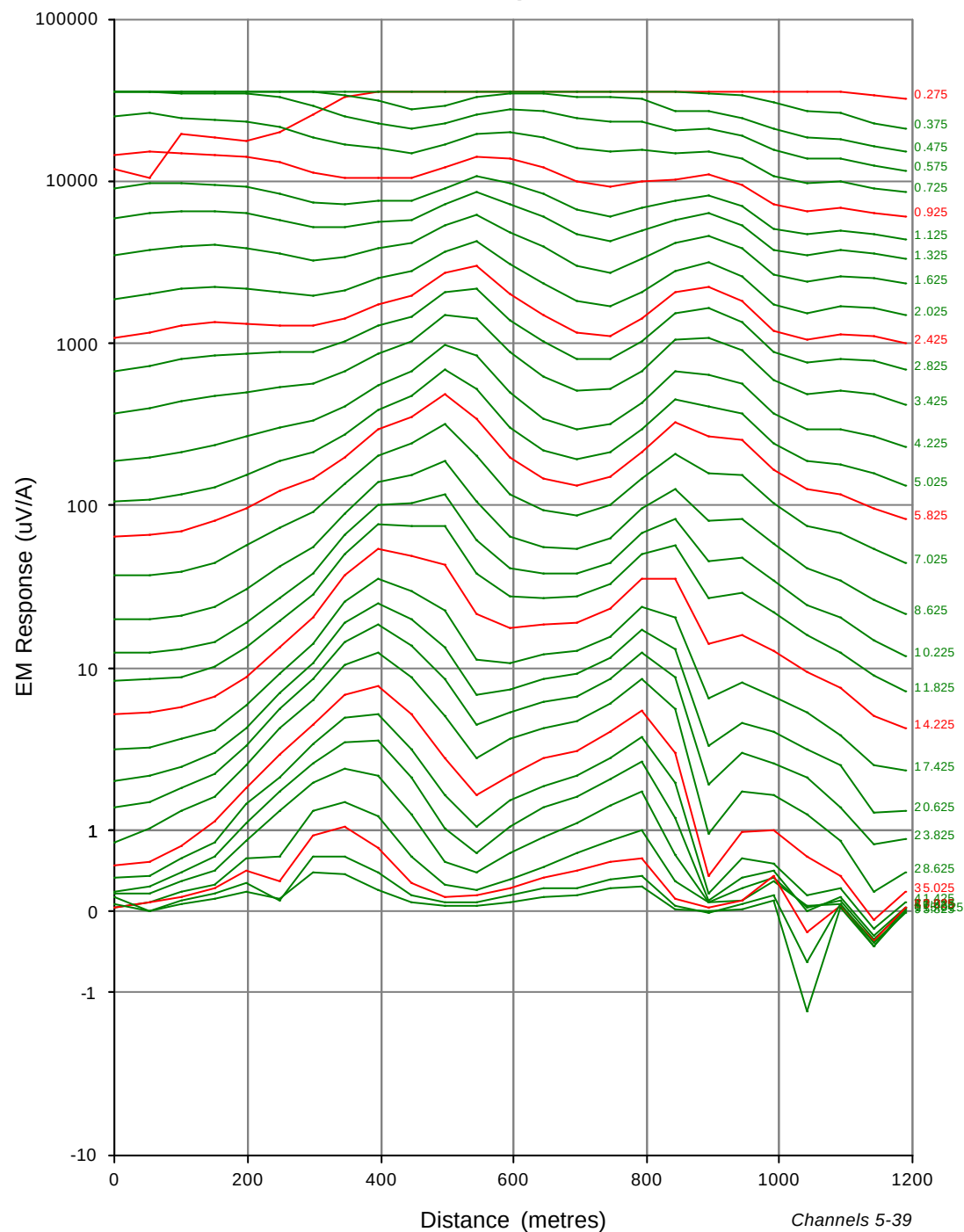
Electromagnetic Imaging Technology

Brimpton Lake Prospect
 Sirotem EM Survey
**PROFILES OF db/dt
 EM RESPONSE**
Line 333

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : Moving Loop
 Station Spacing : 50m
 RECEIVER : Sirotem Mk3
 Frequency : 1.39
 Rx Coil : RVR
 Rx Area : 10000 turn-m
 TRANSMITTER : solo custom
 Tx Loop Side : 100m
 Tx Current : 16 A

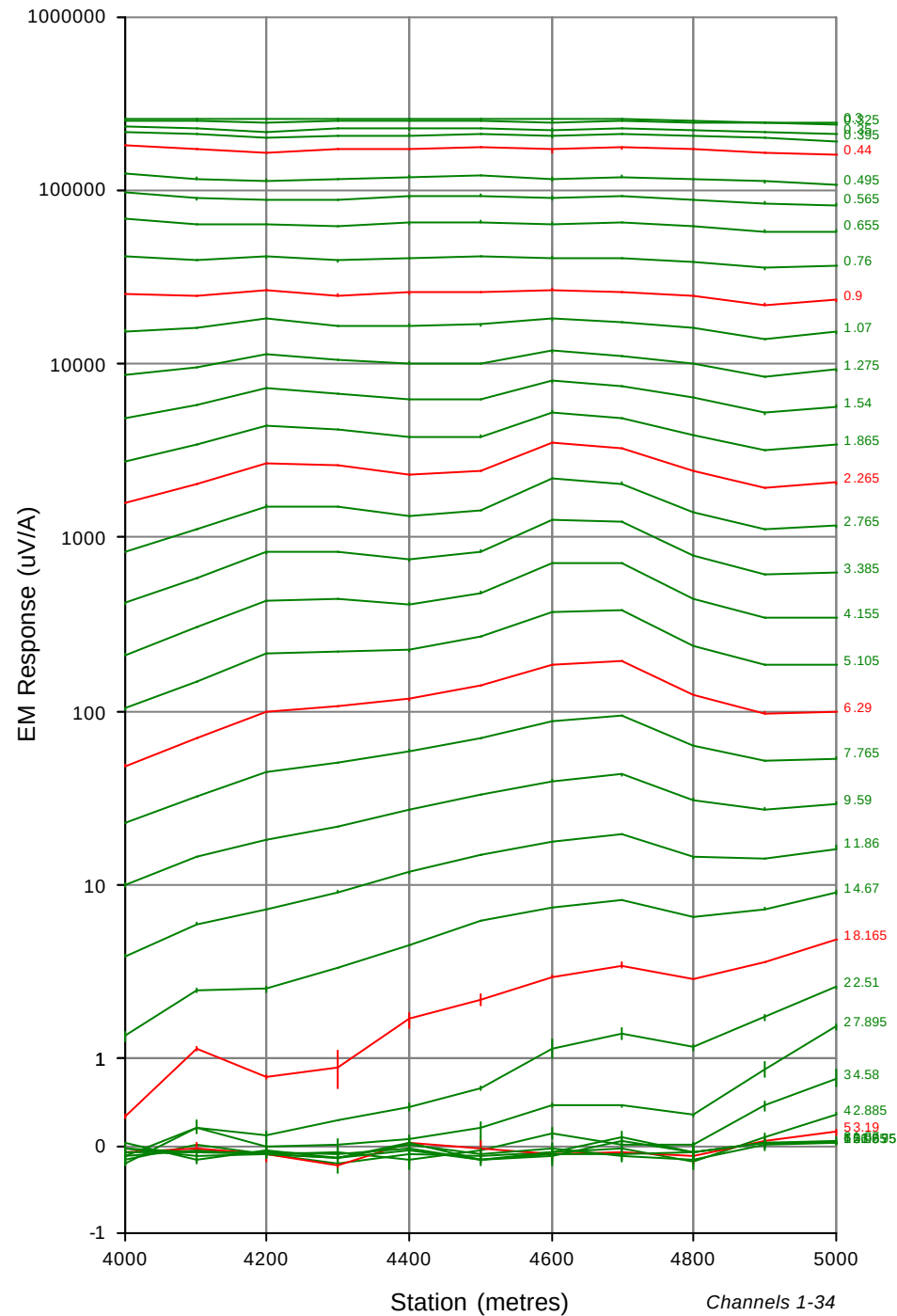
Electromagnetic Imaging Technology

Brimpton Lake Prospect
 Sirotem EM Survey
 PROFILES OF db/dt
 EM RESPONSE
 Line 444

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : In-Loop
Station Spacing : 100 m

RECEIVER

Receiver : SMARTER
Frequency : 1.56
Component : Z
Rx Coil : Wagon Wheel
Rx Area : 10000 turn-m

TRANSMITTER

Transmitter : ZT-30
Tx Current : 14.0-14.8 A
Turn Off : 0.2 ms

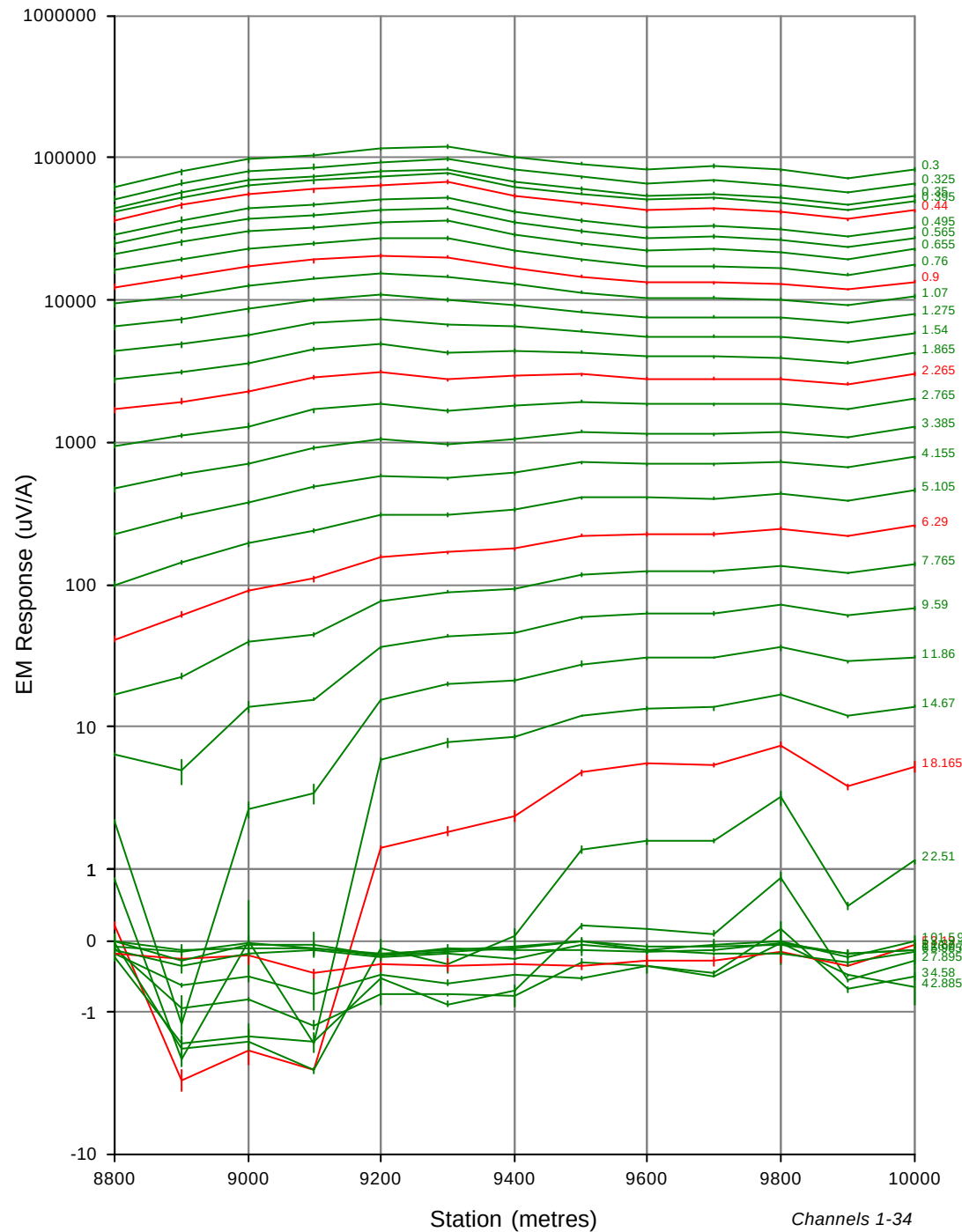
Electromagnetic Imaging Technology

Brimpton Lake
In-Loop EM Survey
PROFILES OF
EM RESPONSE
Line 4000

Drawn :

Job No. :

Z Component



SURVEY PARAMETERS

Configuration : moving loop
 Station Spacing : 100m
 Date : 6/12/2004
 RECEIVER : SMARTEM V
 Frequency : 1.56
 Component : Z
 Rx Coil : Curtin University Coil
 Rx Area : 10000 turn-m

TRANSMITTER

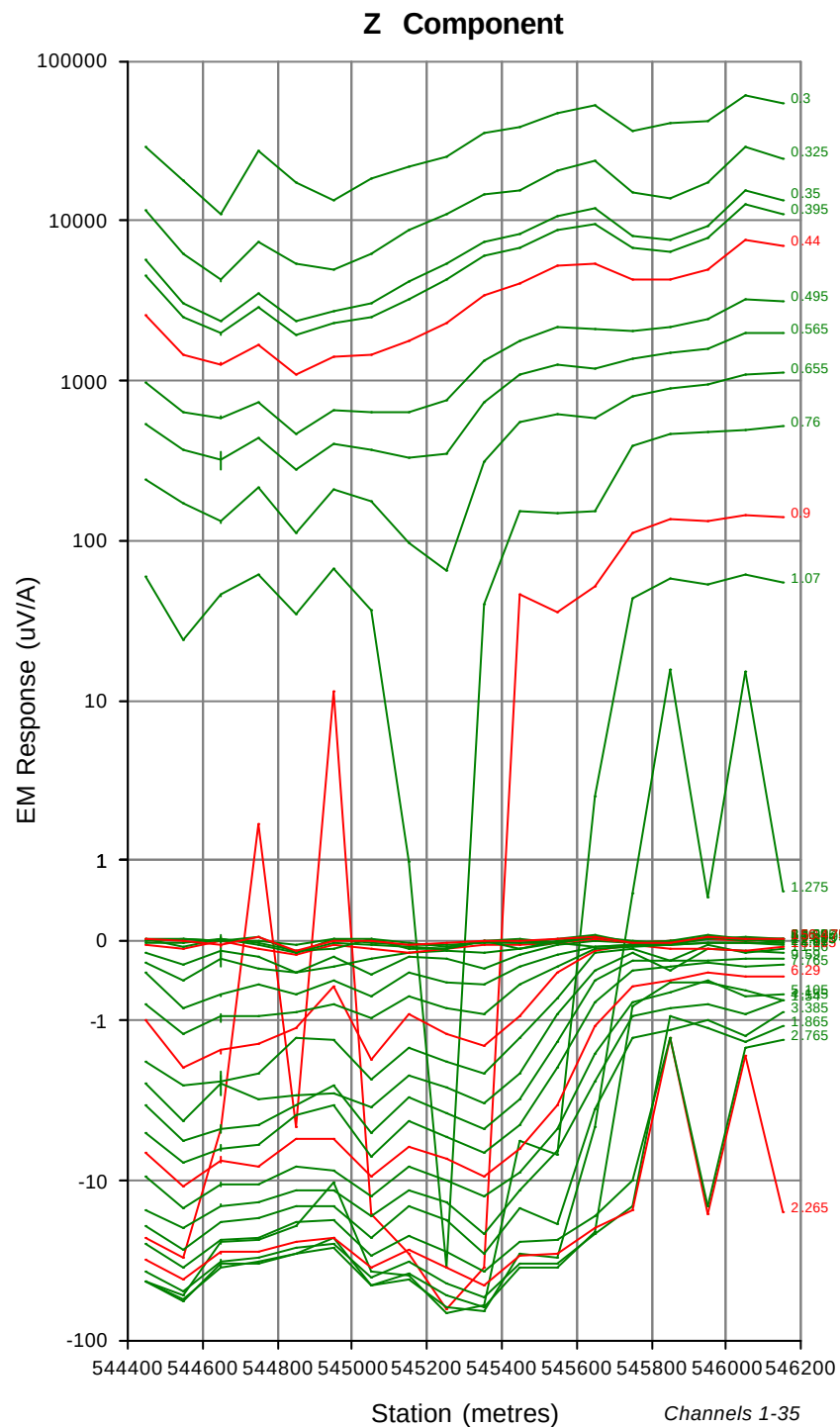
Transmitter : ZT-30
 Tx Loop Side : 100m
 Tx Turns : 2
 Tx Current : 11.5-13.5 A
 Turn Off : 0.2 ms

Electromagnetic Imaging Technology

Brimpton Lake
 In-Loop EM Survey
 PROFILES OF
 EM RESPONSE
 Line 5000

Drawn :

Job No. :



SURVEY PARAMETERS

Configuration : moving loop
Station Spacing : 50m
date : 6/12/2004
RECEIVER : SMARTEM V
Frequency : 1.25
Component : Z
Rx Coil : Curtin University Coil
Rx Area : 10000 turn-m

TRANSMITTER

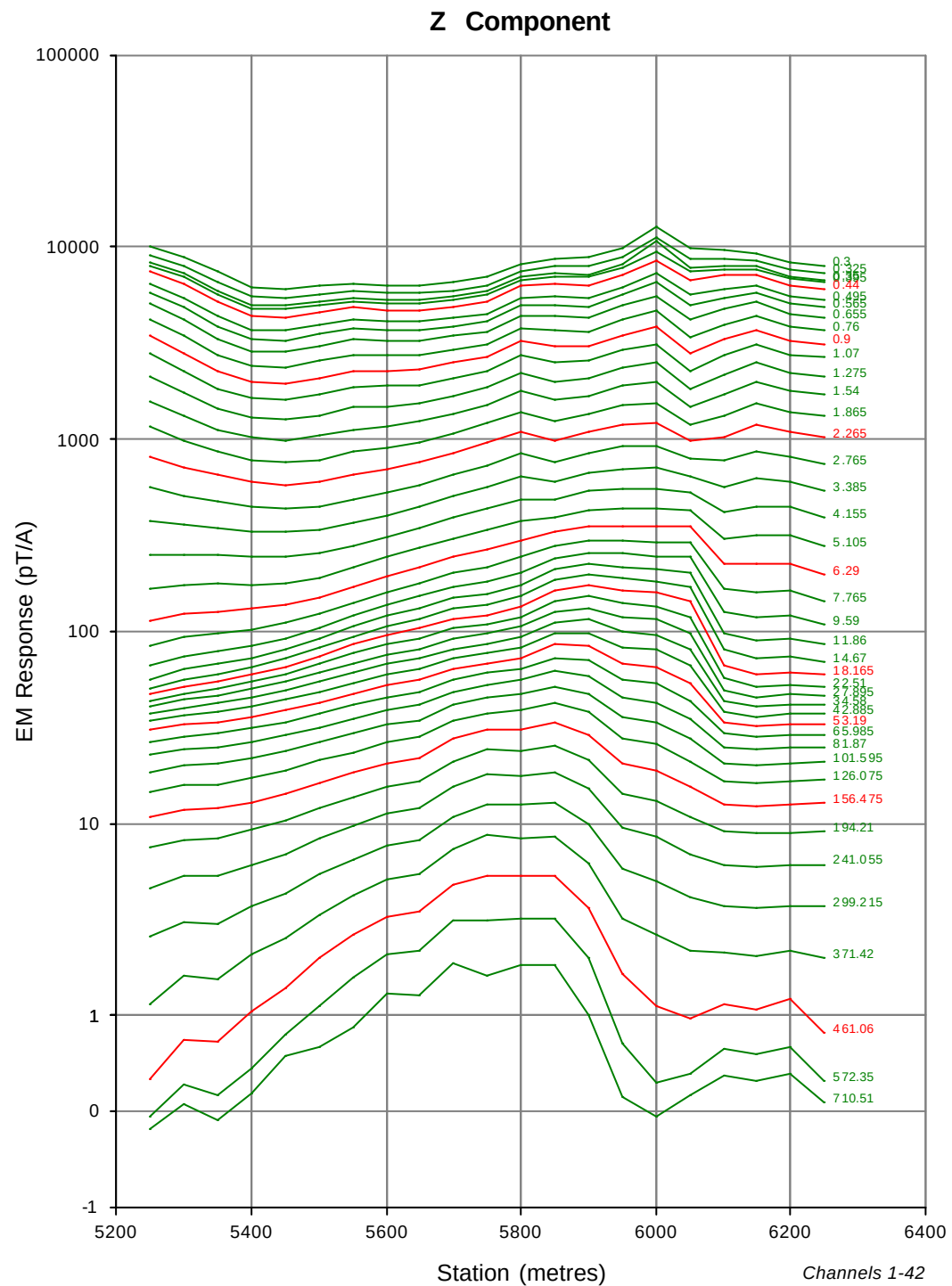
Transmitter : ZT-30
Tx Area : 10000 m²
Tx Loop Side : 100m
Tx Turns : 2
Tx Current : 13.2-15.4 A
Turn Off : 0.2 ms

Electromagnetic Imaging Technology

Brimpton Lake
EM Survey
PROFILES OF uv/amp
EM RESPONSE for
Line 6255850N

Drawn :

Job No. :



SURVEY PARAMETERS

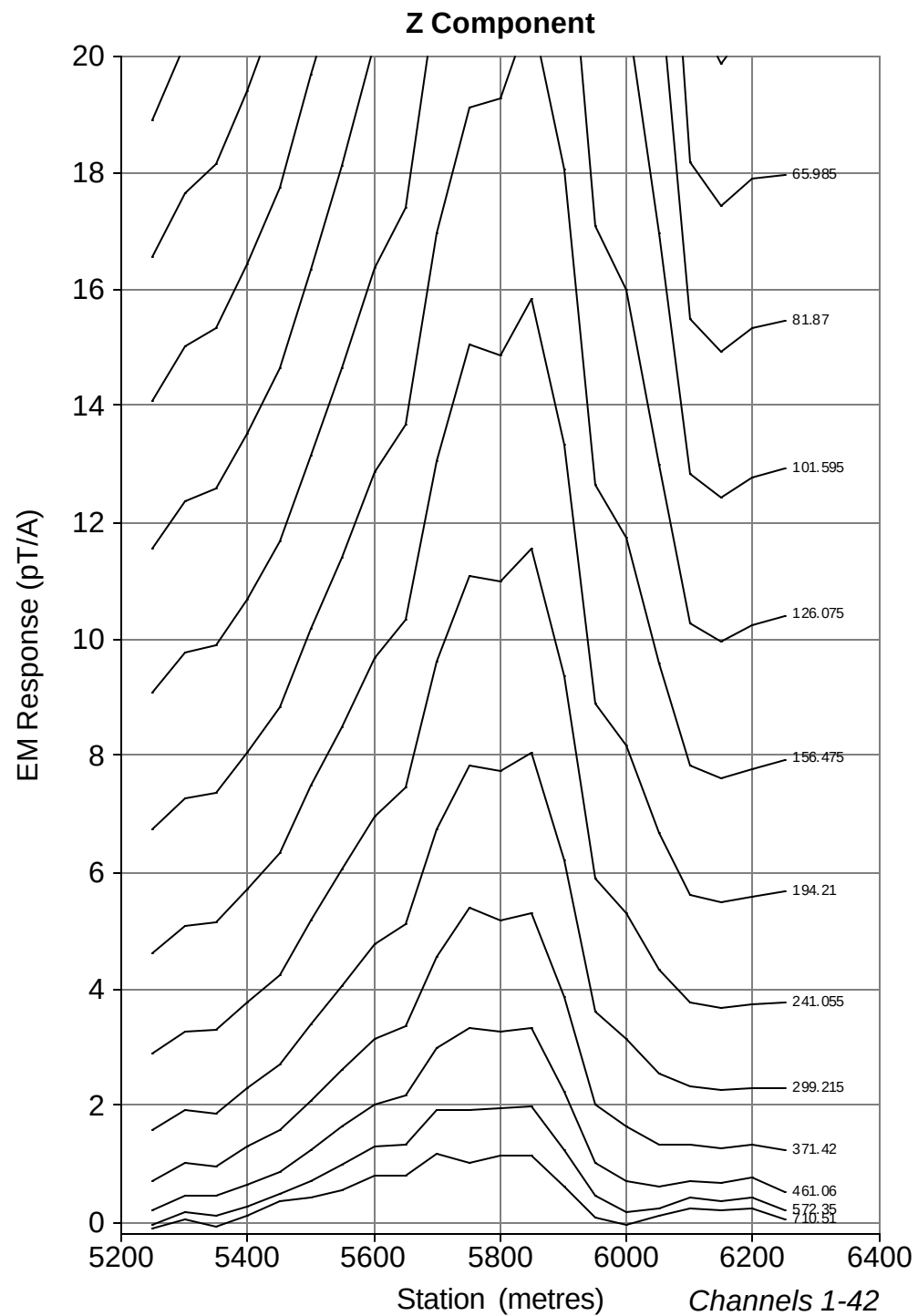
Configuration : inloop
 Station Spacing : 50m
 wind shielding : plastic garbage bin
 RECEIVER : Smartem
 Frequency : 0.2777
 Rx Coil : Low Temp Squid
 TRANSMITTER : Zonge ZT 30
 Tx Loop Side : 100m
 Tx Turns : 2
 Tx Current : 14 A

Electromagnetic Imaging Technology

Brimpton Lake Prospect
 In-Loop EM Survey
**PROFILES OF
 EM RESPONSE - 100m in loop
 Line 9951**

Drawn :

Job No. :



Electromagnetic Imaging Technology

Unknown Prospect
In-Loop EM Survey
**PROFILES OF
EM RESPONSE**
Line 9951

Drawn :

Job No. :

EL2662_2004_Appendix1_squid_pegs_4.txt

"PegNum", "Line", "LocalX", "LocalY", "East", "North"

1,1,10000,5000,547250,6258700
2,1,10000,5025,547267.68,6258717.68
3,1,10000,5050,547285.36,6258735.36
4,1,10000,5075,547303.03,6258753.03
5,1,10000,5100,547320.71,6258770.71
6,1,10000,5125,547338.39,6258788.39
7,1,10000,5150,547356.07,6258806.07
8,1,10000,5175,547373.74,6258823.74
9,1,10000,5200,547391.42,6258841.42
10,1,10000,5225,547409.1,6258859.1
11,1,10000,5250,547426.78,6258876.78
12,1,10000,5275,547444.45,6258894.45
13,1,10000,5300,547462.13,6258912.13
14,1,10000,5325,547479.81,6258929.81
15,1,10000,5350,547497.49,6258947.49
16,1,10000,5375,547515.17,6258965.17
17,1,10000,5400,547532.84,6258982.84
18,1,10000,5425,547550.52,6259000.52
19,1,10000,5450,547568.2,6259018.2
20,1,10000,5475,547585.88,6259035.88
21,1,10000,5500,547603.55,6259053.55
22,1,10000,5525,547621.23,6259071.23
23,1,10000,5550,547638.91,6259088.91
24,1,10000,5575,547656.59,6259106.59
25,1,10000,5600,547674.26,6259124.26
26,1,10000,5625,547691.94,6259141.94
27,1,10000,5650,547709.62,6259159.62
28,1,10000,5675,547727.3,6259177.3
29,1,10000,5700,547744.97,6259194.97
30,1,10000,5725,547762.65,6259212.65
31,1,10000,5750,547780.33,6259230.33
32,1,10000,5775,547798.01,6259248.01
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34,1,10000,5825,547833.36,6259283.36
35,1,10000,5850,547851.04,6259301.04
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39,1,10000,5950,547921.75,6259371.75
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41,1,10000,6000,547957.11,6259407.11
42,1,10000,6025,547974.78,6259424.78
43,1,10000,6050,547992.46,6259442.46
44,1,10000,6075,548010.14,6259460.14
45,1,10000,6100,548027.82,6259477.82
46,1,10000,6125,548045.5,6259495.5
47,1,10000,6150,548063.17,6259513.17
48,1,10000,6175,548080.85,6259530.85
49,1,10000,6200,548098.53,6259548.53
50,1,10000,6225,548116.21,6259566.21
51,1,10000,6250,548133.88,6259583.88
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56,1,10000,6375,548222.27,6259672.27
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59,1,10000,6450,548275.3,6259725.3
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63,1,10000,6550,548346.02,6259796.02
64,1,10000,6575,548363.69,6259813.69
65,1,10000,6600,548381.37,6259831.37
66,1,10000,6625,548399.05,6259849.05
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EL2662_2004_Appendix1_squid_pegs_4.txt

68,1,10000,6675,548434.4,6259884.4
69,1,10000,6700,548452.08,6259902.08
70,1,10000,6725,548469.76,6259919.76
71,1,10000,6750,548487.44,6259937.44
72,1,10000,6775,548505.11,6259955.11
73,1,10000,6800,548522.79,6259972.79
74,1,10000,6825,548540.47,6259990.47
75,1,10000,6850,548558.15,6260008.15
76,1,10000,6875,548575.83,6260025.83
77,1,10000,6900,548593.5,6260043.5
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H0101 Tenement_Holder Alphadale Pty Ltd
H0102 Tenement_operator Anglo America Exploration (Australia) Pty Ltd
H0103 Project_name Brimpton Lake
H0104 250K_map_sheet_number SI53-07,SI53-11
H0105 100K_map_sheet_number
H0200 Start_date_of_data_acquisition 22/10/2003
H0201 End_date_of_data_acquisition 21/10/2004
H0202 Data_format WA SL2
H0203 Number_of_data_records 6
H0204 Date_of_metadata_update 24-Sep-2004
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D BLRC002 BRLK 551093 6259584 50 251 -60 31 OAKDALE EL2662 10-Oct-2003 15-Oct-2003 AMB GPS strong TEM Anomaly ERROR: samples submitted to lab as 5 digits
D BLRC003 BRLK 547207 6261263 50 167 -60 36 OAKDALE EL2662 17-Oct-2003 18-Oct-2003 AMB GPS strong TEM Anomaly ERROR: samples submitted to lab as 5 digits
D BLRC004 BRLK 548617 6259969 50 97 -62 38 OAKDALE EL2662 9-Oct-2003 10-Oct-2003 AMB GPS strong TEM Anomaly
D BLRC006 BRLK 548600 6258780 50 195 -60 23 OAKDALE EL2662 21-Oct-2003 23-Oct-2003 AMB GPS weak Mag Anomaly ERROR: Last sample interval depth incorrect, changed to 195 as per collar depth, samples submitted to lab as 5 digits
D BLRC007 BRLK 550943 6259321 52 200 -60 31 OAKDALE EL2662 24-Oct-2003 26-Oct-2003 AMB GPS strong TEM Anomaly ERROR: samples submitted to lab as 5 digits
EOF

[illegible]

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D	BLRC001	BLRK	AUX023485	164	170	CP	1	0.1	13.75	1	184	0.1	0.11	0.66	0.3	18.3	0.8	0.004	8.2	4.4	4.97	3.69	0.5	2.22	15.1	3.06	1.2	1.13	4.25	18.5	0.7	0.63	0.5	0.83	0.7	3.27	4.7	8.2	20	1.4	0.11	24.5	2.16	210.2	0.17	0.3	2	74.38	2.2	7	72.3	99.95	1	0.7	4.3	0.07	1.6	0.62	10.9	5	5.6	38.8	4.2	61	28.8	
D	BLRC001	BLRK	AUX023486	164	173	CP	1	0.1	13.75	1	184	0.1	0.11	0.66	0.3	18.3	0.8	0.004	8.2	4.4	4.97	3.69	0.5	2.22	15.1	3.06	1.2	1.13	4.25	18.5	0.7	0.63	0.5	0.83	0.7	3.27	4.7	8.2	20	1.4	0.11	24.5	2.16	210.2	0.17	0.3	2	74.38	2.2	7	72.3	99.95	1	0.7	4.3	0.07	1.6	0.62	10.9	5	5.6	38.8	4.2	61	28.8	
D	BLRC001	BLRK	AUX023487	169	170	CP	1	1	6.96	2	108	1.9	13.57	0.3	6.1	22.4	38.7	0.009	1.8	441.5	2.62	1.76	0.4	23.1	10.3	2.85	1.9	0.53	1.28	12.4	21.3	0.38	3	0.11	17.4	0.87	5.5	13.1	87	132.3	0.09	18	2.91	52.8	10.66	0.4	11	42.48	2.2	1	20.5	99.53	0.5	0.4	5.6	0.32	1.2	0.27	12.1	236	1.8	2.06	882	58.3		
D	BLRC001	BLRK	AUX023488	169	171	CP	1	0.2	15.27	1	175	0.1	0.54	0.36	0.5	11.1	43.6	0.007	1.9	57.2	2.35	1.36	0.82	11.47	14.1	2.36	1.1	0.5	2.48	5.2	3.6	0.48	7	0.18	1.1	1.28	5.1	6.5	95	80.9	4.1	9.9	1.54	123.5	1.2	0.6	41	49.67	1.9	3	117.1	99.79	0.3	0.42	0.6	0.76	1.9	0.2	0.5	224	2.5	15.4	1.58	268	38.5	
D	BLRC001	BLRK	AUX023489	170	171	CP	1	0.2	15.27	1	175	0.1	0.54	0.36	0.5	11.1	43.6	0.007	1.9	57.2	2.35	1.36	0.82	11.47	14.1	2.36	1.1	0.5	2.48	5.2	3.6	0.48	7	0.18	1.1	1.28	5.1	6.5	95	80.9	4.1	9.9	1.54	123.5	1.2	0.6	41	49.67	1.9	3	117.1	99.79	0.3	0.42	0.6	0.76	1.9	0.2	0.5	224	2.5	15.4	1.58	268	38.5	
D	BLRC001	BLRK	AUX023490	170	172	CP	1	0.4	12.79	2	317	0.5	2.09	4.51	2.3	11	35.9	0.014	2.1	128.8	2.89	1.94	0.1	17.1	13.64	12.4	2.62	1.3	0.59	2.61	4.9	7.1	0.31	6.4	0.16	3.9	0.96	5.4	7.4	90	80.5	0.1	21.1	1.52	112.6	0.35	0.4	39	50.45	1.9	2	65.9	99.57	0.4	0.5	1.1	1.09	2.2	0.29	2.9	235	2.3	19.5	1.85	535	42.3
D	BLRC001	BLRK	AUX023491	170	173	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023492	170	174	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023493	170	175	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023494	170	176	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023495	170	177	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023496	170	178	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023497	170	179	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023498	170	180	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023499	170	181	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023500	170	182	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023501	170	183	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023502	170	184	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023503	170	185	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023504	170	186	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023505	170	187	CP	1	0.9	10.42	7	144	0.8	2.82	0.25	1.7	24.5	25.7	0.006	3.1	127.9	3.19	2.37	0.55	13.66	12.4	2.76	1.3	0.69	3.03	13.4	8.4	0.43	3.99	0.08	6.7	1.61	5.8	11.6	50	78.2	0.14	30.7	3	112.2	4.82	0.9	15	57.68	2.4	3	259	99.67	0.7	0.52	4.1	0.39	1.6	0.38	9	150	39	23.5	2.5	539	42.3	
D	BLRC001	BLRK	AUX023506																																																															

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D	BLRC002	BLRL	AUX023472	144	147	CP	1	0.1	13.75	1	738	0.1	0.03	1.62	0.1	84.7	17.6	0.009	0.9	7.6	5.74	2.49	1.09	7.36	18.8	7.32	0	0.01	3.76	38.4	1.8	0.34	2.87	0.06	2.1	2.22	8.1	36.8	38	27.5	0.17	21.9	9.34	112.6	0.01	0.1	18	65.14	8.5	1	113.1	99.76	0.5	1.08	26.7	0.93	0.6	0.33	5.7	129	0.8	27.9	2.38	65	171.8
D	BLRC002	BLRL	AUX023473	147	150	CP	1	0.1	13.59	1	588	0.1	0.03	1.51	0.1	84.7	17.6	0.009	0.9	7.6	5.74	2.49	1.09	7.36	18.8	7.32	0	0.01	3.76	38.4	1.8	0.34	2.87	0.06	2.1	2.22	8.1	36.8	38	27.5	0.17	21.9	9.34	112.6	0.01	0.1	18	65.14	8.5	1	113.1	99.76	0.5	1.08	26.7	0.93	0.6	0.33	5.7	129	0.8	27.9	2.38	65	171.8
D	BLRC002	BLRL	AUX023474	150	153	CP	1	0.1	13.12	2	812	0.1	0.09	0.59	0.1	88	6.3	0.006	0.9	4.8	4.12	1.6	0.79	4.31	15.5	6.46	5.9	0.6	4.74	38.6	1	0.19	1.55	0.03	0.8	2.25	7.1	35	25	15.7	0.17	31.6	9.43	122.1	0.03	0.1	7	71.58	7.9	1	94.6	99.84	0.4	0.92	31.1	0.41	0.7	0.2	6.8	30	0.8	18.9	1.58	33	175.6
D	BLRC002	BLRL	AUX023475	153	156	CP	1	0.1	15.45	1	710	0.1	0.03	0.75	0.3	88	6.3	0.006	1	7.2	4.59	1.97	0.94	6.81	18.8	6.52	6.3	0.72	5.08	35.6	2.3	0.25	3.14	0.06	0.9	2.95	8.1	34.9	41	15.7	0.17	31.6	9.43	122.1	0.03	0.1	7	71.58	7.9	1	94.6	99.84	0.4	0.92	31.1	0.41	0.7	0.2	6.8	30	0.8	18.9	1.58	33	175.6
D	BLRC002	BLRL	AUX023476	156	159	CP	1	0.1	15.45	1	710	0.1	0.03	0.75	0.3	88	6.3	0.006	1	7.2	4.59	1.97	0.94	6.81	18.8	6.52	6.3	0.72	5.08	35.6	2.3	0.25	3.14	0.06	0.9	2.95	8.1	34.9	41	15.7	0.17	31.6	9.43	122.1	0.03	0.1	7	71.58	7.9	1	94.6	99.84	0.4	0.92	31.1	0.41	0.7	0.2	6.8	30	0.8	18.9	1.58	33	175.6
D	BLRC002	BLRL	AUX023477	159	162	CP	1	0.1	13.40	2	758	0.1	0.1	1.07	0.1	55.5	6.4	0.002	1.1	7.2	3.08	1.27	0.74	3.6	14.4	3.96	4.2	0.46	4.66	24.9	1.3	0.18	1.33	0.04	1	2.34	6	23.3	28	15.9	0.09	33.9	6.16	126.7	0.03	0.1	5	109.1	99.85	0.4	0.6	15.5	0.3	0.9	0.18	3.2	29	1.2	14.9	1.31	45	121.3			
D	BLRC002	BLRL	AUX023478	162	165	CP	1	0.1	13.40	2	758	0.1	0.1	1.07	0.1	55.5	6.4	0.002	1.1	7.2	3.08	1.27	0.74	3.6	14.4	3.96	4.2	0.46	4.66	24.9	1.3	0.18	1.33	0.04	1	2.34	6	23.3	28	15.9	0.09	33.9	6.16	126.7	0.03	0.1	5	109.1	99.85	0.4	0.6	15.5	0.3	0.9	0.18	3.2	29	1.2	14.9	1.31	45	121.3			
D	BLRC002	BLRL	AUX023479	165	168	CP	1	0.1	14.95	1	498	0.1	0.04	1.34	0.2	143.8	7.5	0.008	1.2	11.1	4.21	1.43	0	4.29	19.6	8.62	7.1	0.58	1.28	0.63	0.6	2.28	9.6	0.7	2.28	19.8	10.8	13.3	25	15.56	126.7	0.03	0.1	9	68.18	12.3	1	104.3	99.78	0.6	1.13	49.3	0.46	0.7	0.19	5.2	38	0.9	18.7	1.11	70	229.5			
D	BLRC002	BLRL	AUX023481	168	171	CP	1	0.1	13.99	1	594	0.1	0.03	0.94	0.1	99.9	9.3	0.006	1.3	6.2	4.47	1.42	0.94	4.75	18	7	6.3	0.61	4	44.7	1.5	0.14	2.41	0.03	0.8	2.51	11.7	40.7	28	22.3	0.15	25.6	11.01	121.9	0.03	0.1	9	69.95	9.2	2	110.7	99.79	0.8	0.93	36.2	0.49	0.8	0.18	5.9	33	0.8	19	1.07	71	189.9
D	BLRC002	BLRL	AUX023482	171	174	CP	1	0.1	13.99	1	594	0.1	0.03	0.94	0.1	99.9	9.3	0.006	1.3	6.2	4.47	1.42	0.94	4.75	18	7	6.3	0.61	4	44.7	1.5	0.14	2.41	0.03	0.8	2.51	11.7	40.7	28	22.3	0.15	25.6	11.01	121.9	0.03	0.1	9	69.95	9.2	2	110.7	99.79	0.8	0.93	36.2	0.49	0.8	0.18	5.9	33	0.8	19	1.07	71	189.9
D	BLRC002	BLRL	AUX023483	174	177	CP	1	0.1	13.61	1	556	0.1	0.06	0.91	0.1	146.3	7.6	0.005	1.4	4.1	4.88	1.56	1.02	4.22	18.1	9.48	7.9	0.68	3.28	63.4	1.4	0.14	2.32	0.02	1	2.27	9.5	60.8	28	28.3	0.15	18.2	16.26	121.6	0.03	0.1	8	71.05	12.9	1	101.4	99.8	0.4	1.27	49.8	0.51	0.7	0.17	6.9	46	0.9	20.7	1.11	45	256.2
D	BLRC002	BLRL	AUX023484	177	180	CP	1	0.1	14.36	2	720	0.1	0.03	0.56	0.1	149.2	7.9	0.006	1.4	3.2	6.78	2.63	1.56	5.34	18.8	9.9	8.5	1.03	4.31	62.3	1.7	0.28	2.58	0.03	0.7	2.17	9.7	60.2	28	22.8	0.16	25.1	16.42	121.6	0.03	0.1	8	69.03	12.7	1	108.8	99.81	0.6	1.5	47.5	0.49	0.9	0.3	11.9	49	0.8	33.1	2.21	58	269.2
D	BLRC002	BLRL	AUX023485	180	183	CP	1	0.1	13.95	2	720	0.1	0.03	0.56	0.1	149.2	7.9	0.006	1.4	3.2	6.78	2.63	1.56	5.34	18.8	9.9	8.5	1.03	4.31	62.3	1.7	0.28	2.58	0.03	0.7	2.17	9.7	60.2	28	22.8	0.16	25.1	16.42	121.6	0.03	0.1	8	69.03	12.7	1	108.8	99.81	0.6	1.5	47.5	0.49	0.9	0.3	11.9	49	0.8	33.1	2.21	58	269.2
D	BLRC002	BLRL	AUX023486	183	186	CP	1	0.1	13.95	2	720	0.1	0.03	0.56	0.1	149.2	7.9	0.006	1.4	3.2	6.78	2.63	1.56	5.34	18.8	9.9	8.5	1.03	4.31	62.3	1.7	0.28	2.58	0.03	0.7	2.17	9.7	60.2	28	22.8	0.16	25.1	16.42	121.6	0.03	0.1	8	69.03	12.7	1	108.8	99.81	0.6	1.5	47.5	0.49	0.9	0.3	11.9	49	0.8	33.1	2.21	58	269.2
D	BLRC002	BLRL	AUX023487	186	189	CP	1	0.1	13.27	2	740	0.2	0.06	0.52	0.2	93.6	6.5	0.001	1.4	14.6	5.03	2.04	1.06	4.23	15.3	7.66	4.4	0.79	5.36	40.1	1.3	0.22	1.56	0.03	1.3	2.19	7.4	38.4	28	14.3	0.13	36.1	10.48	117.4	0.06	0.1	7	70.83	9.2	2	104.2	99.81	0.6	1.12	33.6	0.3	1.2	0.25	25.4	53	1.1	25.3	1.63	180	146.4
D	BLRC002	BLRL	AUX023488	189	192	CP	1	0.1	13.27	2	740	0.2	0.06	0.52	0.2	93.6	6.5	0.001	1.4	14.6	5.03	2.04	1.06	4.23	15.3	7.66	4.4	0.79	5.36	40.1	1.3	0.22	1.56	0.03	1.3	2.19	7.4	38.4	28	14.3	0.13	36.1	10.48	117.4	0.06	0.1	7	70.83	9.2	2	104.2	99.81	0.6	1.12	33.6	0.3	1.2	0.25	25.4	53	1.1	25.3	1.63	180	146.4
D	BLRC002	BLRL	AUX023489	192	195	CP	1	0.1	12.55	1	740	0.2	0.06	0.52	0.2	93.6	6.5	0.001	1.4	14.6	5.03	2.04	1.06	4.23	15.3	7.66	4.4	0.79	5.36	40.1	1.3	0.22	1.56	0.03	1.3	2.19	7.4	38.4	28	14.3	0.13	36.1	10.48	117.4	0.06	0.1	7	70.83	9.2	2	104.2	99.81	0.6	1.12	33.6	0.3	1.2	0.25	25.4	53	1.1	25.3	1.63	180	146.4
D	BLRC002	BLRL	AUX023490	195	198	CP	1	0.1	10.12	1	181	0.1	0.13	0.28	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D	BLRC002	BLRL	AUX023491	198	201	CP	1	0.1	10.12	1	181	0.1	0.13	0.28	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D	BLRC002	BLRL	AUX023492	201	204	CP	1	0.7	10.87	4	2	4.2	0.2	6.2	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D	BLRC002	BLRL	AUX023493	204	207	CP	1	0.7	10.87	4	2	4.2	0.2	6.2	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D	BLRC002	BLRL	AUX023494	207	210	CP	1	0.7	10.87	4	2	4.2	0.2	6.2	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D	BLRC002	BLRL	AUX023495	210	213	CP	1	0.7	10.87	4	2	4.2	0.2	6.2	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D	BLRC002	BLRL	AUX023496	213	216	CP	1	0.7	10.87	4	2	4.2	0.2	6.2	0.2	52	18.9	0.01	0.8	17.7	3.56	1.91	0.84	6.68	15	3.85	3.7	0.68	1.32	22.8	2.1	0.23	5.46	0.08	0.5	1.17	10.5	21.6	35	35.7	0.05	9.7	7.7	1.8	19.8	1.91	124	129.6																	
D																																																																	

D	BLRC003	BLRK	AUX023542	112	115	CP	1	0.7	10.53	1	178	0.5	5.75	1.49	1.7	43.4	15.4	0.01	4.2	242.9	4.67	3.04	1.35	12.37	13.8	4.45	1.7	0.99	1.4	23.8	10.7	0.64	2.27	0.39	20.2	1.13	5.6	23.4	114	96.1	0.12	16.4	5.91	74.8	3.82	0.1	10	59.95	5.1	2	52	99.79	0.6	0.73	0.5	0.31	0.8	0.43	20.8	377	1.8	37.8	3.47	356	53.2
D	BLRC003	BLRK	AUX023543	112	121	CP	1	0.7	10.53	1	178	0.5	5.75	1.49	1.7	43.4	15.4	0.01	4.2	242.9	4.67	3.04	1.35	12.37	13.8	4.45	1.7	0.99	1.4	23.8	10.7	0.64	2.27	0.39	20.2	1.13	5.6	23.4	114	96.1	0.12	16.4	5.91	74.8	3.82	0.1	10	59.95	5.1	2	52	99.79	0.6	0.73	0.5	0.31	0.8	0.43	20.8	377	1.8	37.8	3.47	356	53.2
D	BLRC003	BLRK	AUX023544	118	121	CP	1	0.2	14.36	1	156	0.2	2.73	3.32	0.7	18.6	4.5	0.001	2	53.7	1.26	0.68	1.32	4.64	13.9	1.69	0.9	0.24	0.77	10	4.5	0.13	0.7	0.05	3.7	4.07	2.1	9	39	24.4	0.03	36	2.23	39.3	0.9	0.1	1	67.09	1.7	1	338.6	99.69	0.2	0.18	3.7	0.13	0.4	0.09	3.8	50	2.3	6.4	0.63	147	27.3
D	BLRC003	BLRK	AUX023545	121	124	CP	1	0.3	13.88	2	120	0.2	0.26	7.21	2.5	15.4	33.4	0.011	2.2	7.6	3.48	2.05	0.8	10.86	15.9	3.08	1.2	0.73	1.1	6.4	1.7	0.31	4.55	0.08	1.2	2.29	3	9.2	47	48.4	0.08	27.3	1.99	42.9	0.52	0.2	34	57.27	3.7	1	158.1	99.79	0.2	0.18	1.8	0.63	0.7	0.28	2.8	224	1	22.2	1.9	479	37.7
D	BLRC003	BLRK	AUX023546	122	127	CP	1	0.8	10.07	1	126	0.2	0.46	12.33	1.6	15.7	8.8	0.007	1.8	5.2	0.99	0.8	10.86	15.9	3.08	1.2	0.73	1.1	6.4	1.7	0.31	4.55	0.08	1.2	2.29	3	9.2	47	48.4	0.08	27.3	1.99	42.9	0.52	0.2	34	57.27	3.7	1	158.1	99.79	0.2	0.18	1.8	0.63	0.7	0.28	2.8	224	1	22.2	1.9	479	37.7	
D	BLRC003	BLRK	AUX023547	127	130	CP	1	0.2	15.13	3	140	0.2	0.21	8.57	1	13.1	33.8	0.013	2	49.6	3	1.79	0.77	9.75	16.5	2.5	1.3	0.7	1.21	5.7	1.8	0.24	4.88	0.16	1	2.24	2.7	1.6	52	58.5	0.08	21.5	1.61	44	0.23	0.3	30	55.4	2.2	2	165.2	99.8	0.2	0.49	1.2	0.56	0.6	0.26	2.6	197	1	19.9	1.77	272	35.8
D	BLRC003	BLRK	AUX023548	130	133	CP	1	0.3	13.95	2	161	0.2	1.38	4.57	1.5	21.8	29.6	0.008	3.4	89.6	3.17	1.86	0.86	8.73	17.1	3.12	1.5	0.61	2.03	11.1	3.3	0.24	3.22	0.12	4.4	2.49	5.5	11.6	67	56.4	0.07	25.2	2.75	87.1	0.77	0.1	21	68.8	3	2	154.6	99.79	0.2	0.49	1.2	0.56	0.6	0.26	2.6	197	1	19.9	1.77	272	35.8
D	BLRC003	BLRK	AUX023549	133	136	CP	1	0.7	10.07	1	126	0.2	0.46	12.33	1.6	15.7	8.8	0.007	1.8	5.2	0.99	0.8	10.86	15.9	3.08	1.2	0.73	1.1	6.4	1.7	0.31	4.55	0.08	1.2	2.29	3	9.2	47	48.4	0.08	27.3	1.99	42.9	0.52	0.2	34	57.27	3.7	1	158.1	99.79	0.2	0.18	1.8	0.63	0.7	0.28	2.8	224	1	22.2	1.9	479	37.7	
D	BLRC003	BLRK	AUX023550	136	137	CP	1	0.1	13.7	2	146	0.3	0.2	0.34	0.4	4.6	4.1	0.002	6	42.8	1.06	0.57	0.45	3.17	13.3	0.77	0.6	0.2	7.6	2.6	0.9	0.1	0.24	0.82	1.8	2.47	1.7	2	20	10.7	0.15	66.7	51.6	0.5	0.15	1.1	0.04	2.4	0.1	7.9	7	1.6	6.6	0.65	171	15.7									
D	BLRC003	BLRK	AUX023551	136	139	CP	1	0.8	10.07	1	126	0.2	0.46	12.33	1.6	15.7	8.8	0.007	1.8	5.2	0.99	0.8	10.86	15.9	3.08	1.2	0.73	1.1	6.4	1.7	0.31	4.55	0.08	1.2	2.29	3	9.2	47	48.4	0.08	27.3	1.99	42.9	0.52	0.2	34	57.27	3.7	1	158.1	99.79	0.2	0.18	1.8	0.63	0.7	0.28	2.8	224	1	22.2	1.9	479	37.7	
D	BLRC003	BLRK	AUX023552	137	138	CP	1	0.8	10.07	1	126	0.2	0.46	12.33	1.6	15.7	8.8	0.007	1.8	5.2	0.99	0.8	10.86	15.9	3.08	1.2	0.73	1.1	6.4	1.7	0.31	4.55	0.08	1.2	2.29	3	9.2	47	48.4	0.08	27.3	1.99	42.9	0.52	0.2	34	57.27	3.7	1	158.1	99.79	0.2	0.18	1.8	0.63	0.7	0.28	2.8	224	1	22.2	1.9	479	37.7	
D	BLRC003	BLRK	AUX023553	138	139	CP	1	1.2	10.28	2	177	1.3	4.7	1.33	3.4	52.1	39	0.014	3.6	386.5	4.94	2.87	0.99	21.02	14.4	4.88	3	0.98	1.69	29.6	12.3	0.49	2.87	0.29	9.6	1.58	9.2	26.6	166	188.2	0.16	17.5	6.71	72.8	0.15	0.2	16	47.7	5.6	2	38	98.87	0.7	0.79	10.4	0.6	2.1	0.42	12.2	255	1.8	31	3.06	560	98.6
D	BLRC003	BLRK	AUX023554	139	140	CP	1	0.8	10.07	1	126	0.2	0.46	12.33	1.6	15.7	8.8	0.007	1.8	5.2	0.99	0.8	10.86	15.9	3.08	1.2	0.73	1.1	6.4	1.7	0.31	4.55	0.08	1.2	2.29	3	9.2	47	48.4	0.08	27.3	1.99	42.9	0.52	0.2	34	57.27	3.7	1	158.1	99.79	0.2	0.18	1.8	0.63	0.7	0.28	2.8	224	1	22.2	1.9	479	37.7	
D	BLRC003	BLRK	AUX023555	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023556	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023557	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023558	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023559	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023560	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023561	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023562	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023563	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6	0.36	3.45	4.3	0.9	0.17	0.42	0.84	1.1	3.71	3.9	3.1	20	5.3	0.14	34.6	0.87	151.5	0.19	0.1	2	74.25	0.9	3	56.8	99.76	1	0.28	1.6	0.05	1.3	0.17	10.5	7	1.5	10.9	1.28	89	13.9
D	BLRC003	BLRK	AUX023564	142	145	CP	1	0.1	13.26	3	132	0.1	0.1	1.25	0.4	8	1.8	0.001	4.8	11.1	1.92	1.05	0.41	2.28	16.3	1.18	0.6																																						

H0101	Tenement_no	EL2662																																
H0101	Tenement_Holder	Alphadale Pty Ltd																																
H0102	Tenement_operator	Anglo America Exploration (Australia) Pty Ltd																																
H0103	Project_name	Brimpton Lake																																
H0104	250K_map_sheet_number	SI53-07,SI53-11																																
H0105	100K_map_sheet_number	6030																																
H0200	Start_date_of_data_acquisition																																	
H0201	End_date_of_data_acquisition																																	
H0202	Data_format	WA SL2																																
H0203	Number_of_data_records	305																																
H0204	Date_of_metadata_update	24-Sep-2004																																
H0300	Collar_data_file	CollarFile.txt																																
H0301	Survey_data_file	CollarFilesur.txt																																
H0302	Assay_data_file	CollarFileass.txt																																
H0400	Drill_code	RC																																
H0402	Drill_description	Reverse Circulation																																
H0502	Vertical_datum																																	
H0505	Surveying_instrument	not known																																
H0900	Remarks																																	
H1000	Hole ID	ProjectCode	From	To	Prefix1	Prefix2	RootClass	Class	Suffix1	Suffix2	Suffix3	Suffix4	AltType1	AltType1Int	AltType1Mode	AltType1Fab	AltType2	AltType2Int	AltType2Mode	AltType2Fab	Vein1	Vein1Set	Vein1Mode	Vein1Int	Vein2	Vein2Set	Vein2Mode	Vein2Int	VeinComments	MagSusAvgRaw	MagSAvgRawUnits	MagSusInstrumnt	Drill_code	
H1001																																		
H1004			0.00000001	0.00000001																		0.00000001												
D	BLRC001	BRLK	0	6			S	C																										
D	BLRC001	BRLK	6	9			A	W					sd																					
D	BLRC001	BRLK	9	13			A	W					cy																					
D	BLRC001	BRLK	13	20			A	W					sd																					
D	BLRC001	BRLK	20	22			S	Z					lg																					
D	BLRC001	BRLK	22	58			A	W					sd																					
D	BLRC001	BRLK	58	62			R	R					sc																					
D	BLRC001	BRLK	62	65			R	R					am																					
D	BLRC001	BRLK	65	68			R	R					am																					
D	BLRC001	BRLK	68	71			R	R					am																					
D	BLRC001	BRLK	71	74			R	R					am																					
D	BLRC001	BRLK	74	77			R	R					am																					
D	BLRC001	BRLK	77	80			R	R					am																					
D	BLRC001	BRLK	80	83			R	R					gn																					
D	BLRC001	BRLK	83	86			R	R					gn																					
D	BLRC001	BRLK	86	89			R	R					gn																					
D	BLRC001	BRLK	89	92			R	R					gn																					
D	BLRC001	BRLK	92	95			R	R					am																					
D	BLRC001	BRLK	95	98			R	R					gn																					
D	BLRC001	BRLK	98	101			R	R					am																					
D	BLRC001	BRLK	101	104			R	R					am																					
D	BLRC001	BRLK	104	107			R	R					am																					
D	BLRC001	BRLK	107	110			R	R					gn																					
D	BLRC001	BRLK	110	113			R	R					am																					
D	BLRC001	BRLK	113	116			R	R					am																					
D	BLRC001	BRLK	116	119			R	R					gn																					
D	BLRC001	BRLK	119	122			R	R					gn																					
D	BLRC001	BRLK	122	125			R	R					gn																					
D	BLRC001	BRLK	125	128			R	R					am																					
D	BLRC001	BRLK	128	131			R	R					am																					
D	BLRC001	BRLK	131	134			R	R					gn																					
D	BLRC001	BRLK	134	137			R	R					am																					
D	BLRC001	BRLK	137	140			R	R					am																					
D	BLRC001	BRLK	140	143			R	R					gn																					
D	BLRC001	BRLK	143	146			R	R					gn																					
D	BLRC001	BRLK	146	149			R	R					am																					
D	BLRC001	BRLK	149	152			R	R					am																					
D	BLRC001	BRLK	152	155			R	R					am																					
D	BLRC001	BRLK	155	158			E	F					pg																					
D	BLRC001	BRLK	158	161			E	F					pg																					
D	BLRC001	BRLK	161	164			E	F					pg																					
D	BLRC001	BRLK	164	167			E	F					pg																					
D	BLRC001	BRLK	167	170			E	F					pg																					
D	BLRC001	BRLK	169	170			R	R					sc																					
D	BLRC001	BRLK	170	171			R	R					sc																					
D	BLRC001	BRLK	170	173			R	R					sc																					

D	BLRC003	BRLL	121	124	R	R	gn	
D	BLRC003	BRLL	124	127	R	R	gn	
D	BLRC003	BRLL	127	130	R	R	gn	
D	BLRC003	BRLL	130	133	R	R	am	
D	BLRC003	BRLL	133	136	R	R	gn	
D	BLRC003	BRLL	136	137	E	F	pg	
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D	BLRC003	BRLL	137	138	R	R	gn	
D	BLRC003	BRLL	138	139	R	R	gn	
D	BLRC003	BRLL	139	140	R	R	am	
D	BLRC003	BRLL	139	142	R	R	am	
D	BLRC003	BRLL	142	145	E	F	pg	
D	BLRC003	BRLL	145	148	E	F	pg	
D	BLRC003	BRLL	147	148	E	F	pg	
D	BLRC003	BRLL	148	149	R	R	gn	
D	BLRC003	BRLL	148	151	R	R	gn	
D	BLRC003	BRLL	149	150	R	R	gn	
D	BLRC003	BRLL	150	151	R	R	gn	
D	BLRC003	BRLL	151	152	R	R	am	
D	BLRC003	BRLL	151	154	R	R	am	
D	BLRC003	BRLL	152	153	R	R	gn	
D	BLRC003	BRLL	153	154	R	R	gn	
D	BLRC003	BRLL	154	155	R	R	gn	
D	BLRC003	BRLL	154	157	R	R	gn	
D	BLRC003	BRLL	155	156	R	R	gn	
D	BLRC003	BRLL	156	157	R	R	am	
D	BLRC003	BRLL	157	158	R	R	am	
D	BLRC003	BRLL	157	160	R	R	am	
D	BLRC003	BRLL	158	159	R	R	am	
D	BLRC003	BRLL	159	160	R	R	gn	
D	BLRC003	BRLL	160	163	R	R	sc	
D	BLRC003	BRLL	163	166	R	R	gn	
D	BLRC003	BRLL	166	167	R	R	gn	
D	BLRC004	BRLL	0	8	S	C		
D	BLRC004	BRLL	8	97	A	W	sd	
D	BLRC006	BRLL	0	1	S	C		
D	BLRC006	BRLL	1	14	A	W	sd	
D	BLRC006	BRLL	14	80	A	W	sd	
D	BLRC006	BRLL	80	95	R	R	gn	
D	BLRC006	BRLL	95	98	R	R	sc	
D	BLRC006	BRLL	98	101	O	V	ma	qt
D	BLRC006	BRLL	101	104	O	V	ma	qt
D	BLRC006	BRLL	104	107	O	V	ma	qt
D	BLRC006	BRLL	107	110	O	V	ma	qt
D	BLRC006	BRLL	110	113	R	R	sc	
D	BLRC006	BRLL	113	116	R	R	gn	
D	BLRC006	BRLL	116	119	R	R	gn	
D	BLRC006	BRLL	119	122	R	R	am	
D	BLRC006	BRLL	122	125	R	R	am	
D	BLRC006	BRLL	125	128	R	R	am	
D	BLRC006	BRLL	128	131	E	F	pg	
D	BLRC006	BRLL	131	134	E	F	pg	
D	BLRC006	BRLL	134	137	E	F	pg	
D	BLRC006	BRLL	137	140	R	R	am	
D	BLRC006	BRLL	140	143	R	R	gn	
D	BLRC006	BRLL	143	146	R	R	gn	
D	BLRC006	BRLL	146	149	R	R	gn	
D	BLRC006	BRLL	149	152	E	F	pg	
D	BLRC006	BRLL	152	155	R	R	am	
D	BLRC006	BRLL	155	158	R	R	sc	
D	BLRC006	BRLL	158	161	R	R	gn	
D	BLRC006	BRLL	161	164	R	R	gn	
D	BLRC006	BRLL	164	167	O	V	ma	qt
D	BLRC006	BRLL	167	170	R	R	gn	
D	BLRC006	BRLL	170	173	R	R	gn	
D	BLRC006	BRLL	173	176	R	R	gn	
D	BLRC006							

R	R	gn
R	R	gn
R	R	am
R	F	gn
E	F	pg
R	R	gn
R	R	gn
R	R	am
E	F	pg
E	F	gn
R	R	gn
R	R	gn
R	R	am
R	R	gn
R	R	gn
R	R	gn
R	R	am
R	R	am
R	R	am
R	R	gn
R	R	sc
R	R	gn
S	C	
A	W	sd
A	W	sd
A	W	sd
R	R	sc
O	V	ma
O	V	ma
O	V	ma
R	R	sc
R	R	gn
R	R	gn
R	R	am
E	F	pg
E	F	pg
R	R	am
R	R	gn
R	R	gn
E	F	pg
R	R	am
R	R	sc
R	R	gn
O	V	ma
R	R	gn
R	R	gn
R	R	am
R	R	gn

qt
qt
qt
qt

qt

D	BLRC006	BLRK	182	185	R	R	gn
D	BLRC006	BLRK	185	188	R	R	am
D	BLRC006	BLRK	188	191	R	R	am
D	BLRC006	BLRK	191	194	R	R	am
D	BLRC006	BLRK	194	195	R	R	am
D	BLRC007	BLRK	23	23	A	W	sd
D	BLRC007	BLRK	23	27	S	Z	lg
D	BLRC007	BLRK	27	60	A	W	sd
D	BLRC007	BLRK	60	62	A	W	sd
D	BLRC007	BLRK	62	65	R	R	gn
D	BLRC007	BLRK	65	68	R	R	gn
D	BLRC007	BLRK	68	71	R	R	gn
D	BLRC007	BLRK	71	74	R	R	gn
D	BLRC007	BLRK	74	77	R	R	gn
D	BLRC007	BLRK	77	80	R	R	gn
D	BLRC007	BLRK	80	83	R	R	gn
D	BLRC007	BLRK	83	86	R	R	gn
D	BLRC007	BLRK	86	89	R	R	gn
D	BLRC007	BLRK	89	92	R	R	gn
D	BLRC007	BLRK	92	95	R	R	gn
D	BLRC007	BLRK	95	98	R	R	gn
D	BLRC007	BLRK	98	101	R	R	gn
D	BLRC007	BLRK	101	104	R	R	gn
D	BLRC007	BLRK	104	107	R	R	gn
D	BLRC007	BLRK	107	110	R	R	gn
D	BLRC007	BLRK	110	113	P	F	pg
D	BLRC007	BLRK	113	116	E	F	pg
D	BLRC007	BLRK	116	119	R	R	gn
D	BLRC007	BLRK	119	122	R	R	gn
D	BLRC007	BLRK	122	125	R	R	gn
D	BLRC007	BLRK	125	128	R	R	sc
D	BLRC007	BLRK	128	131	R	R	sc
D	BLRC007	BLRK	131	134	R	R	sc
D	BLRC007	BLRK	134	137	R	R	gn
D	BLRC007	BLRK	137	140	R	R	gn
D	BLRC007	BLRK	140	143	E	F	pg
D	BLRC007	BLRK	143	146	R	R	sc
D	BLRC007	BLRK	146	149	R	R	sc
D	BLRC007	BLRK	149	152	R	R	gn
D	BLRC007	BLRK	152	155	R	R	gn
D	BLRC007	BLRK	155	158	R	R	gn
D	BLRC007	BLRK	158	161	R	R	gn
D	BLRC007	BLRK	161	164	R	R	gn
D	BLRC007	BLRK	164	167	R	R	sc
D	BLRC007	BLRK	167	170	R	R	gn
D	BLRC007	BLRK	170	173	R	R	gn
D	BLRC007	BLRK	173	176	R	R	gn
D	BLRC007	BLRK	176	179	R	R	gn
D	BLRC007	BLRK	179	182	R	R	sc
D	BLRC007	BLRK	182	185	R	R	sc
D	BLRC007	BLRK	185	188	R	R	gn
D	BLRC007	BLRK	188	191	R	R	gn
D	BLRC007	BLRK	191	194	P	F	pg
D	BLRC007	BLRK	194	197	R	R	gn
D	BLRC007	BLRK	197	200	E	F	pg
EOF							

MS	W

EL2662_2004_Appendix2_CollarFilesur.txt

H0100	Tenement_no	EL2662						
H0101	Tenement_Holder	Alphadale Pty Ltd						
H0102	Tenement_operator	Anglo America Exploration (Australia) Pty Ltd						
H0103	Project_name	Brimpton Lake						
H0104	250K_map_sheet_number	SI53-07,SI53-11						
H0105	100K_map_sheet_number	6030						
H0200	Start_date_of_data_acquisition							
H0201	End_date_of_data_acquisition							
H0202	Data_format	WA SL2						
H0203	Number_of_data_records	6						
H0204	Date_of_metadata_update	24-Sep-2004						
H0300	Collar_data_file	CollarFile.txt						
H0301	Assay_data_file	CollarFileass.txt						
H0302	Geology Items_data_file	CollarFilegeo.txt						
H0502	Vertical_datum							
H0505	Surveying_instrument	not known						
H0900	Remarks							
H1000	Hole_ID	Projectcode	Depth	Azimuth	Dip	Priority	SurveyType	Drill_code
H1001								
H1004		0.00000001		0.00000001		0.00000001		0.00000001
D	BLRC001 BRLK	0		-60		EST		
D	BLRC002 BRLK	0	31	-60		EST		
D	BLRC003 BRLK	0	36	-60		EST		
D	BLRC004 BRLK	0	38	-62		EST		

EL2662_2004_Appendix2_CollarFilesur.txt

D	BLRC006	BRLK	0	23	-60	EST

D	BLRC007	BRLK	0	31	-60	EST

EOF

Australian Litho Codes

Litho1Comp1: Lithology

<i>Code</i>	<i>Description</i>
ALC	alluvial clay
ALG	alluvial gravel
ALM	alluvial sands containing mineral sands
ALS	alluvial sands
AMP	amphibolite
ANS	aeolian sands
BAS	basalt
BIF	banded iron formation
CAL	Calcrete
CAR	carbonate
CGL	conglomerate
CHT	chert
CLT	claystone
CLY	clay
DOL	dolerite
FER	ferricrete
GAB	gabbro
GFQ	garnet-feldspar-quartz rock
GNS	gneiss
GRF	felsic granulite
GRL	layered granulite
GRM	mafic granulite
GRT	granite
GRU	granulite
GRV	gravel
HBL	hornblendite
KCS	potassic calcsilicate
LIG	lignite
LST	limestone
LTG	lateritic gravel

Litho1Comp2: Lithology qualifier

<i>Code</i>	<i>Description</i>
-	not recorded
ca	carbonaceous
cc	calcitic
do	dolomitic
fo	fossiliferous
gl	glauconitic
gr	graphitic
pm	polymictic
qf	quartzo-feldspathic
tr	transported
tu	tuffaceous
vc	volcaniclastic

Litho1Sz: Grainsize

<i>Code</i>	<i>Description</i>
c	coarse grained
f	fine grained
m	medium grained

Litho1Text: Texture

<i>Code</i>	<i>Description</i>
gb	granoblastic
li	lithic
py	porphyritic

Litho1Col1: Colour

<i>Code</i>	<i>Description</i>
bf	buff
bk	black
bl	blue
br	brown
bs	brass



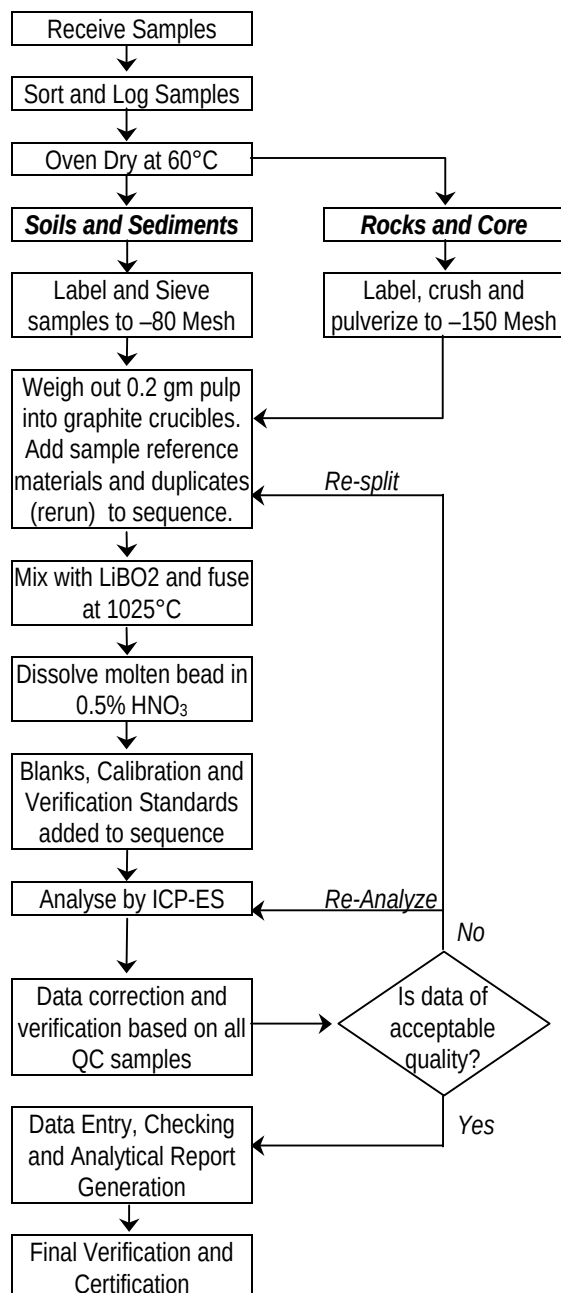
Australian Litho Codes

MIG	migmatite	cl	clear
PEG	pegmatite	cr	cream
PTL	pseudotachylite	gn	green
PYX	pyroxenite	go	gold
QGR	quartz-garnet rock	gy	grey
QMR	quartz-magnetite rock	ol	olive/khaki
QZT	quartzite	or	orange
SBX	sedimentary breccia	pi	pink
SIL	silt	pu	purple
SIT	siltstone	rd	red
SND	sand	si	silver
SNT	sandstone	tn	tan
SRT	silcrete	wh	white
TBX	tectonic breccia	ye	yellow
TUF	tuff		
UM	ultramafic		

/ AA_G4A&B Template - 06 Feb 2004														Laboratory		Assay Method		Weight	Digestion	Acid / Strength	
Channel name	Element	Units	Label	Detection limit	No. of decimals	Outlier (Upper) limit	Distribution(Linear/Log)														
Si02_pct_4AWR	Si02	pct	Si02_%	0.02	100	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Al203_pct_4AWR	Al203	pct	Al203_%	0.03	100	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Fe203_pct_4AWR	Fe203	pct	Fe203_%	0.04	100	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Mg0_pct_4AWR	Mg0	pct	Mg0_%	0.01	50	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Ca0_pct_4AWR	Ca0	pct	Ca0_%	0.01	60	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Na20_pct_4AWR	Na20	pct	Na20_%	0.01	50	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
K20_pct_4AWR	K20	pct	K20_%	0.04	50	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Ti02_pct_4AWR	Ti02	pct	Ti02_%	0.01	50	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
P205_pct_4AWR	P205	pct	P205_%	0.01	50	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Mn0_pct_4AWR	Mn0	pct	Mn0_%	0.01	50	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Cr203_pct_4AWR	Cr203	pct	Cr203_%	0.001	40	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Ba_ppm_4AWR	Ba	ppm	Ba_ppm	5	400000	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Ni_ppm_4AWR	Ni	ppm	Ni_ppm	20	10000	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
Sc_ppm_4AWR	Sc	ppm	Sc_ppm	1	500	Acme-Van	4AWR	0.2	LiB02	5%	HN03										
LOI_pct_4ALO	LOI	pct	LOI_%	0.1	99	Acme-Van	4ALO	1													
TOT/C_pct_4ALC	TOT/C	pct	TOT/C_%	0.01	50	Acme-Van	4ALC	0.1													
TOT/S_pct_4ALC	TOT/S	pct	TOT/S_%	0.01	40	Acme-Van	4ALC	0.1													
SUM_pct_4AWR	SUM	pct	SUM_%			Acme-Van	4AWR	0.2													
Co_ppm_4BWR	Co	ppm	Co_ppm	0.5	10000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Cs_ppm_4BWR	Cs	ppm	Cs_ppm	0.1	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Ga_ppm_4BWR	Ga	ppm	Ga_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Hf_ppm_4BWR	Hf	ppm	Hf_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Nb_ppm_4BWR	Nb	ppm	Nb_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Rb_ppm_4BWR	Rb	ppm	Rb_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Sn_ppm_4BWR	Sn	ppm	Sn_ppm	1	1000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Sr_ppm_4BWR	Sr	ppm	Sr_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Ta_ppm_4BWR	Ta	ppm	Ta_ppm	0.1	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Th_ppm_4BWR	Th	ppm	Th_ppm	0.1	1000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Tl_ppm_4BWR	Tl	ppm	Tl_ppm	0.1	1000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
U_ppm_4BWR	U	ppm	U_ppm	0.1	1000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
V_ppm_4BWR	V	ppm	V_ppm	5	10000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
W_ppm_4BWR	W	ppm	W_ppm	1	1000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Zr_ppm_4BWR	Zr	ppm	Zr_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Y_ppm_4BWR	Y	ppm	Y_ppm	0.1	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
La_ppm_4BWR	La	ppm	La_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Ce_ppm_4BWR	Ce	ppm	Ce_ppm	0.5	5000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Pr_ppm_4BWR	Pr	ppm	Pr_ppm	0.02	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Nd_ppm_4BWR	Nd	ppm	Nd_ppm	0.4	1000	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Sm_ppm_4BWR	Sm	ppm	Sm_ppm	0.1	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Eu_ppm_4BWR	Eu	ppm	Eu_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Gd_ppm_4BWR	Gd	ppm	Gd_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Tb_ppm_4BWR	Tb	ppm	Tb_ppm	0.01	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Dy_ppm_4BWR	Dy	ppm	Dy_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Ho_ppm_4BWR	Ho	ppm	Ho_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Er_ppm_4BWR	Er	ppm	Er_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Tm_ppm_4BWR	Tm	ppm	Tm_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Yb_ppm_4BWR	Yb	ppm	Yb_ppm	0.05	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Lu_ppm_4BWR	Lu	ppm	Lu_ppm	0.01	500	Acme-Van	4BWR	0.2	LiB02	5%	HN03										
Mo_ppm_4BTD	Mo	ppm	Mo_ppm	0.5	4000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Cu_ppm_4BTD	Cu	ppm	Cu_ppm	1	10000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Pb_ppm_4BTD	Pb	ppm	Pb_ppm	3	10000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Zn_ppm_4BTD	Zn	ppm	Zn_ppm	2	10000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Ni_ppm_4BTD	Ni	ppm	Ni_ppm	1	10000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
As_ppm_4BTD	As	ppm	As_ppm	2	10000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Cd_ppm_4BTD	Cd	ppm	Cd_ppm	0.2	4000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Sb_ppm_4BTD	Sb	ppm	Sb_ppm	1	4000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Bi_ppm_4BTD	Bi	ppm	Bi_ppm	1	4000	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Ag_ppm_4BTD	Ag	ppm	Ag_ppm	0.5	200	Acme-Van	4BTD	0.25	H20-Hf-HCLO4-HN03			18:10:3:6									
Au_ppb_3BFG	Au	ppb	Au_ppb	2	1000	Acme-Van	3BFG	30	FA Flux/AR		02:02:02										
Pt_ppb_3BFG	Pt	ppb	Pt_ppb	2	1000	Acme-Van	3BFG	30	FA Flux/AR		02:02:02										
Pd_ppb_3BFG	Pd	ppb	Pd_ppb	2	1000	Acme-Van	3BFG	30	FA Flux/AR		02:02:02										
C_pct_4ALC	C	pct	C_%			Acme-Van	4ALC														
S_pct_4ALC	S	pct	S_%			Acme-Van	4ALC														

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 4A: WHOLE ROCK ANALYSIS BY ICP

Analytical Process



Comments

Sample Preparation

Soils and sediments are rarely analysed by Group 4A, however method of sample preparation is provide for completeness. Soil and sediment samples are dried (60°C) and sieved to -80 mesh ASTM (-177 microns). Moss-mat samples are dried (60°C), macerated then sieved to recover -80 mesh sediment or ashed at 550°C (upon a client's request). Rocks and drill core are crushed and pulverized to -150 mesh ASTM (-100 microns). Sample splits (0.2 gm) are placed in graphite crucibles and a LiBO₂ flux is added. Duplicate splits of crushed (rejects duplicate) and pulverized (pulp duplicate) fractions are included with every 34 drill core or trench samples to define sample homogeneity (reject duplicate) and analytical precision (pulp duplicate). Duplicate pulp splits (only) are included in every batch of soil, sediment and routine rock samples. A blank and in-house standard reference material STD SO-15 are carried through weighing, digestion and analytical stages to monitor accuracy. STD SO-15 has been certified in-house against USGS CRMs AGV-1, BCR-2, G-2, GSP-2 and W-2.

Sample Digestion

Crucibles are placed in an oven and heated to 1025°C for 25 minutes. The molten sample is dissolved in 5% HNO₃ (ACS grade nitric acid diluted in demineralised water). Calibration standards and reagent blanks are added to the sample sequence.

Sample Analysis

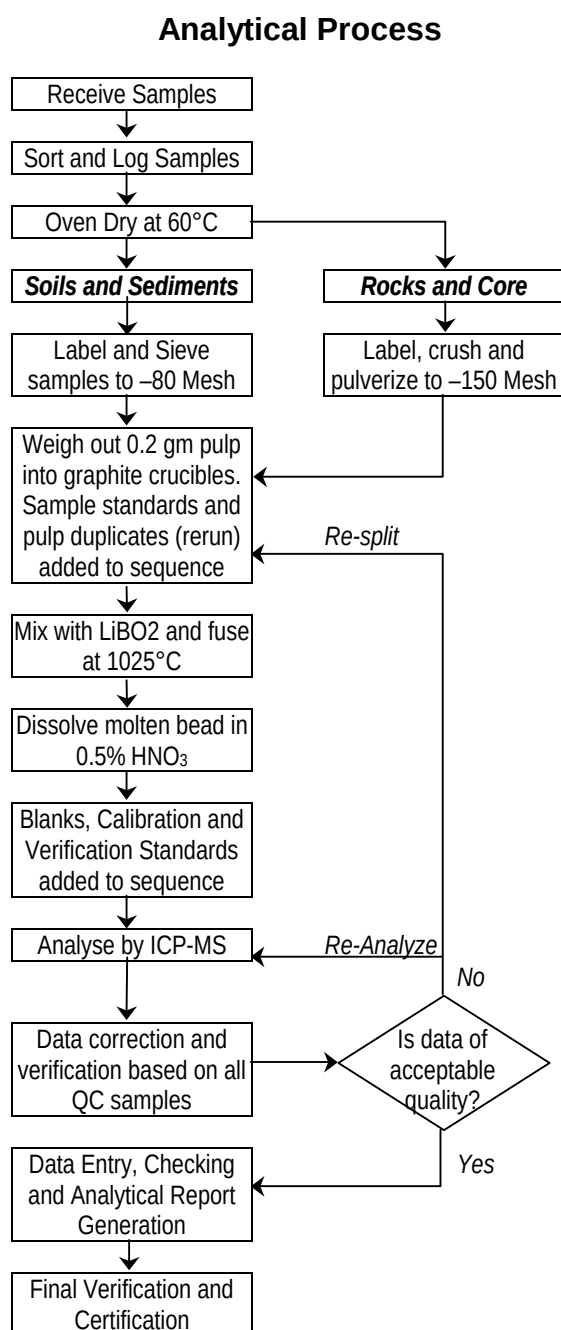
Sample solutions are aspirated into an ICP emission spectro-graph (Jarrel Ash AtomComp Model 975) for the determination of the basic package consisting of the following 17 major oxides and elements: SiO₂, Al₂O₃, Fe₂O₃, CaO, MgO, Na₂O, K₂O, MnO, TiO₂, P₂O₅, Cr₂O₃, Ba, Ni, Sr, Sc, Y and Zr. The extended package also includes: Ce, Co, Cu, Nb, Ta and Zn. Loss on ignition (LOI) is determined for both packages by igniting a 1 g sample split at 950°C for 90 minutes then measuring the weight loss. Total Carbon and Sulphur are determined by the Leco method (Group 2A).

Data Evaluation

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who must sign the analytical report before release to the client. Chief assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE

GROUP 4B: W/ROCK TRACE ELEMENTS BY ICP-MS • ANGLO OPTION



Comments

Sample Preparation

Soils and sediments are rarely analysed by Group 4B, however method of sample preparation is provide for completeness. Soil and sediment samples are dried (60°C) and sieved to -80 mesh ASTM (-177 microns). Moss-mat samples are dried (60°C), macerated then sieved to recover -80 mesh sediment or ashed at 550°C (upon a client's request). Rocks and drill core are crushed and pulverized to -150 mesh ASTM (-100 microns). Sample splits (0.2 gm) are placed in graphite crucibles and a LiBO₂ flux is added. Duplicate splits of crushed (rejects duplicate) and pulverized (pulp duplicate) fractions are included with every 34 drill core or trench samples to define sample homogeneity (reject duplicate) and analytical precision (pulp duplicate). Duplicate pulp splits (only) are included in every batch of soil, sediment and routine rock samples. A blank and in-house standard reference material STD SO-15 are carried through weighing, digestion and analytical stages to monitor accuracy. STD SO-15 has been certified in-house against USGS CRMs AGV-1, BCR-2, G-2, GSP-2 and W-2.

Sample Digestion

Crucibles are placed in an oven and heated to 1025°C for 25 minutes. The molten sample is dissolved in 5% HNO₃ (ACS grade nitric acid diluted in demineralised water). Calibration standards, verification standards and reagent blanks are added to the sample sequence.

Sample Analysis

Sample solutions are aspirated into an ICP mass spectrometer (Perkin-Elmer Elan 6000) for the determination of the basic package consisting of the following 34 elements: Co, Cs, Ga, Hf, Nb, Rb, Sn, Sr, Ta, Th, Tl, U, V, W, Y, Zr, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb and Lu. A second sample split is analyzed by Group 1EX to determine the concentrations of: As, Bi, Cd, Cu, Mo, Ni, Pb, Sb and Zn.

Data Evaluation

Raw and final data undergoes a final verification by a British Columbia Certified Assayer who must sign the analytical report before release to the client. Chief assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

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Memo to: A. Brewer
From: G. Teale
Copy to: T. Kennedy, I. Willis
Date: 23.10.2003
Subject: Reconnaissance mineralogy and petrography; Drillhole BLRC01.

Adrian, the nine chip samples from this hole have been sectioned (as have the Coober Pedy samples). Mineralogies and probable original rock-type are presented briefly below:

- BLRC01 – 68m-71m: Hornblende-plagioclase (-biotite-ilmenite-pyrrhotite) rock; amphibolite.
- BLRC01 – 81m-82m: Quartz-plagioclase-garnet-biotite graphite gneiss; originally a carbonaceous feldspathic siltstone.
- BLRC01 – 98m-99m: Two chip types; hornblende-plagioclase-garnet-ilmenite-pyrrhotite and hornblende-plagioclase-clinopyroxene-ilmenite; amphibolites.
- BLRC01 – 102m-103m: Retrogressed, hornblende-biotite-plagioclase (-ilmenite) gneiss; amphibolite.
- BLRC01 – 135m-136m: Hornblende-garnet-plagioclase-biotite-ilmenite; garnet amphibolite.
- BLRC01 – 152m-153m: Extremely retrogressed, quartz- plagioclase-biotite (-?hornblende) gneiss. Metasediment.
- BLRC01 – 187m-188m: Sulphidic domain; chips range from very graphite-rich; pyrrhotite-graphite $\pm$ quartz $\pm$ plagioclase $\pm$ biotite $\pm$ cordierite $\pm$ sphalerite $\pm$ chalcopyrite; plagioclase and cordierite are replaced by illite and other clays. Chalcopyrite + sphalerite $\sim$ 0.5% combined.
- BLRC01 – 193m-194m: Intensely retrogressed; probable metasediment; quartz-feldspar-biotite-ilmenite (feldspars and biotite totally pseudomorphed). The chips can be ilmenite (and anatase) -rich and therefore hornblende-plagioclase may have originally represented some chips.

BLRC01 – 204m-205m: Extremely retrogressed and numerous chip types; Quartz-plagioclase-biotite-graphite-sphalerite-pyrite (after pyrrhotite).

Quartz-biotite-K-feldspar-sillimanite-graphite (-sphalerite) $\pm$ plagioclase.

The chip samples are cut by numerous adularia-sphalerite $\pm$ galena veinlets.

The sequence is composed of graphitic and sulphidic meta-pelites at the base of the hole, overlain by sulphidic, graphite-rich and intensely retrogressed calcic meta-pelites which in turn are structurally overlain by intercalated amphibolites and graphitic meta-pelites. The amphibolites are most likely metamorphosed mafic volcanics and/or tuffs. Metamorphic grade is upper amphibolite facies.

The age of the sequence is not known however numerous "educated guesses" can be presented. Further north, a Stockdale drillhole targeted a potential kimberlite (anomaly MH106) and intersected highly graphitic gneisses. The zircons in this sample (dated by PIRSA/Anglo) presented a scattering of many ages. However, when discussed with Mark Fanning there are three groupings of ages that stand out. These are ~2400Ma-2700Ma, ~1830Ma and ~1760Ma. The latter age equates to the Price Metasediments located on the southern Eyre Peninsula (which equates to the Moonta-Wallaroo sequences). The ~1830Ma age may equate to the Hutchison Group and the ~2400Ma-2700Ma most likely equates with the Hall Bay Volcanics. Further age dating is required. My personal preference, because of the observed sequence (graphitic metasediments; mafic meta-volcanics, etc.), is for the age 2520Ma.

Memo to: A. Brewer
Copy to: T. Kennedy
From: G. Teale
Date: 30.11.03
Subject: Brimpton Lake preliminary petrographic study for drillholes BLRC06 and BLRC07.

Adrian, please find preliminary "rock-names" for your samples.

BLRC06 – 121-122m:	Serpentine-tremolite-magnetite-chlorite-chromite (chromite often rimmed by magnetite); trace chalcopyrite and other very fine grained sulphides.
BLRC06 – 138-139m:	Olivine-tremolite-pyrrhotite-ilmenite-chromite-serpentine-chlorite + minor sulphides.
BLRC06 – 145-146m:	Serpentine-tremolite-chromite (-oxidised pyrrhotite).
BLRC06 – 151-152m:	Predominantly a tremolite-ilmenite rock; minor serpentine and oxidised sulphides.
BLRC06 – 156-157m:	Intensely retrogressed, chlorite-biotite-plagioclase rock.
BLRC06 - 170-171m:	Quartz-biotite-garnet-graphite-plagioclase-pyrrhotite gneiss (pyrrhotite oxidised and plagioclase replaced by fine grained white mica).
BLRC06 – 180-181m:	Siliceous, quartz-biotite-garnet-plagioclase-K-feldspar-graphite-pyrrhotite gneiss (pyrrhotite replaced by pyrite).
BLRC06 – 193-194m:	Hornblende-rich (minor plagioclase, clinopyroxene?, ilmenite, chalcopyrite); former mafic rock-type.

Adrian, these may equate to the Lake Harris komatiite belt (same age at ~2520Ma). The composition of the ultramafic obviously changes down hole as the variation in olivine (serpentine) versus tremolite would indicate.

BLRC07 – 85-86m:	Quartz-garnet-biotite-K-feldspar chips and tremolite-biotite-quartz-ilmenite chips. The latter is a former mafic-ultramafic.
BLRC07 – 96-97m:	Similar to the above, with the garnetiferous gneiss containing abundant ilmenite.

BLRC07 – 105-106m:	Plagioclase-biotite-garnet-quartz (-rare graphite-ilmenite-pyrrhotite) gneiss.
BLRC07 – 121-122m:	Amphibolite; hornblende-plagioclase-ilmenite (-quartz).
BLRC07 – 166-167m:	Mixed “mafic” and meta-pelitic chips; retrogressed garnet-quartz-biotite-plagioclase gneiss and retrogressed hornblende-quartz ± biotite ± garnet gneiss. Abundant retrograde epidote and chlorite.
BLRC07 – 170-171m:	Quartz-garnet-plagioclase-biotite-pyrrhotite-graphite gneiss.
BLRC07 – 174-175m:	Similar to the above, but intensely retrogressed with most biotite replaced with chlorite.
BLRC07 – 193-194m:	Chips of intensely retrogressed amphibolite, coarse-grained quartz-K-feldspar-biotite-graphite (biotite replaced by chlorite) and coarse grained quartz-plagioclase-graphite (-oxidised pyrrhotite) gneiss.

The sequence here is composed of ‘calcic’ meta-pelitic gneiss with intercalated amphibolites (mafic volcanics). I would suggest we are looking at a 2520Ma sequence similar to that observed further north (Lake Harris area).

Memo To: Adrian Brewer

From: G. Teale

Copy To: T. Kennedy

Date: 1.12.03

Subject: Brief preliminary petrology on samples from BLRC02 and BLRC03.

BLRC02 – 82-83m: Coarse grained, in part brecciated, chlorite and albite altered tonalite (quartz-plagioclase-minor K-feldspar and chloritised biotite).

BLRC02 – 95-96m: Similar to above; exhibits a gneissic fabric and contains more (non-altered) K-feldspar (as large former phenocrysts). Minor hematite associated with chlorite altered biotite.

BLRC02 – 116-119m: Similar to above; intensely chlorite and sericite ‘altered’ or retrogressed.

BLRC02 – 155-156m: Similar to all of the above; Contains more K-feldspar: still strongly chloritised.

BLRC02 – 162-163m: Quartz-plagioclase-biotite (-K-feldspar) tonalite.

BLRC02 -190-191m: Quartz-K-feldspar-biotite-plagioclase-garnet gneiss.

BLRC02 – 199-200m: Siliceous, sheared and brecciated, chlorite and epidote altered, in part albitised two feldspar, quartz gneiss.

BLRC02 – 201-202m: Highly deformed, chlorite and epidote replaced, quartz-plagioclase-graphite-biotite gneiss.

BLRC02 – 214-215m: Mylonitised, sphalerite-bearing, quartz-chlorite (magnesian) - plagioclase gneiss.

BLRC02 – 222-223m: Highly deformed, quartz muscovite-graphite-pyrite (after pyrrhotite) schist.

BLRC02 – 232-233m: Chlorite-epidote altered siliceous rock type containing abundant graphite.

BLRC02 – 250-251m: Quartz-chlorite-albite-epidote-anatase rock; intensely retrogressed gneiss.

End of BLRC02

BLRC03 – 92-93m: Garnet amphibolite; hornblende-plagioclase-garnet.

BLRC03 -109-110m:	Quartz-garnet-biotite-cummingtonite-pyrrhotite (replaced by pyrite) Iron rich meta-sediment.
BLRC03 – 119-120m:	Plagioclase (-quartz) gneiss; Minor retrogressed biotite and adularia-calcite-pyrrhotite-chalcopyrite veins.
BLRC03 – 123-124m:	Coarse-grained hornblende-plagioclase-quartz-biotite ‘amphibolite’.
BLRC03 – 131-132m:	Hornblende-plagioclase (-biotite-pyrrhotite); amphibolite.
BLRC03 – 137-138m:	Quartz-rich, plagioclase mylonite. Abundant pyrrhotite and minor tourmaline development.
BLRC03 – 148-151m:	Hornblende-plagioclase-biotite-quartz rock intercalated with biotite-graphite-cummingtonite-garnet-quartz-pyrrhotite schist.
BLRC03 – 152-153m:	Extremely pyrrhotite and graphite-rich quartz-biotite-K-feldspar-garnet gneiss
BLRC03 – 166-167m:	Retrogressed quartz-garnet-plagioclase-biotite-sillimanite-pyrrhotite-graphite gneiss.

SIROTOPE Report on the Pb isotopic composition of a galena sample from Brimpton Lake, Western Eyre Peninsula, South Australia

Prepared For: Graham Teale and Associated

Prepared By : Graham Carr

Date: 16/6/2004

Analyses Fine grained galena was sampled from a rock chip sample and analysed by conventional TIMS using the CSIRO-CIS VG Sector 54 instrument.

The results of the analysis are presented in Table 1 and Figure 1.

Table 1 Pb isotope results.

$^{206}\text{Pb}/^{204}\text{Pb}$	$^{207}\text{Pb}/^{204}\text{Pb}$	$^{208}\text{Pb}/^{204}\text{Pb}$	Date Analysed
19.246	15.879	38.958	18/05/2004

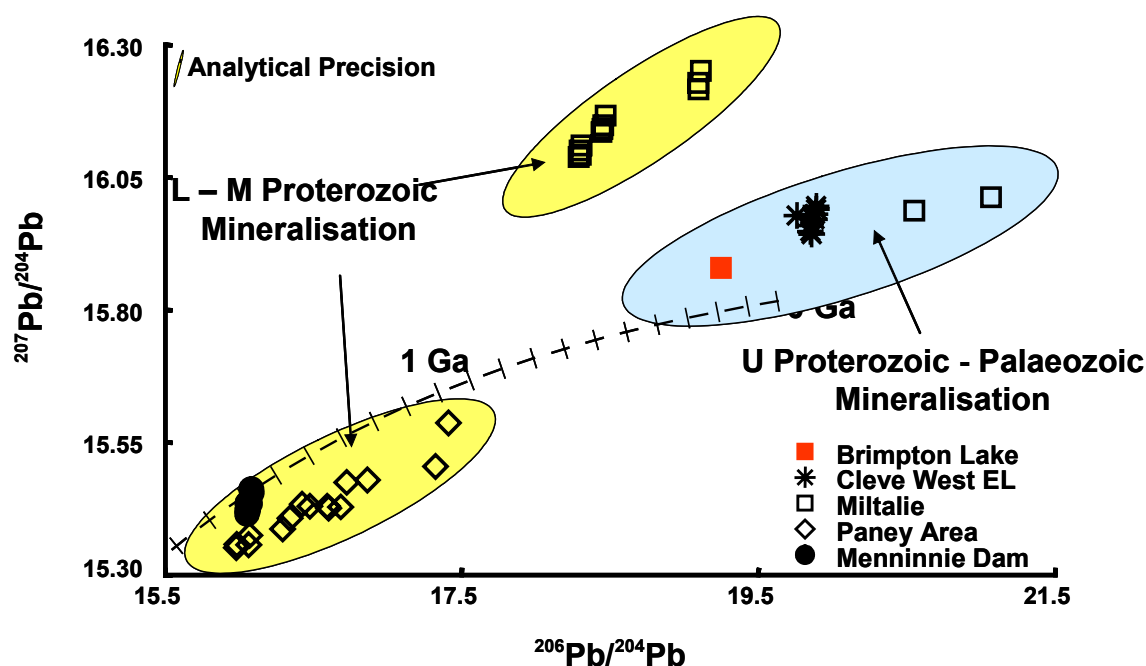


Figure 1 Conventional Pb isotope diagram comparing the Pb isotope results for Brimpton with other mineralisation from the Eyre Peninsular and the CSIRO-GA growth curve for Northern Australian Proterozoic basins.

Interpretation Although the age of the host rock to this galena samples is considered by Graham Teale to be Archaean in age, it is clear the galena is considerably younger. The age cannot be tightly constrained but the result can be modelled as either deriving during the upper Proterozoic from lower Proterozoic rocks or during the Palaeozoic from Archaean rocks.

























































EL2662_2004_Appendix5_Photograph_Locations.txt				
PHOTO	NAME	FACING	DIRECTION	EASTING (AGD84) NORTHING (AGD84)
BLRC001	South	547764	6259245	
BLRC002	South	551135	6259618	
BLRC003	Southwest	547207	6261303	
BLRC004	South	548617	6260009	
BLRC006	Southwest	548627	6258783	
BLRC007	Southwest	550969	6259334	