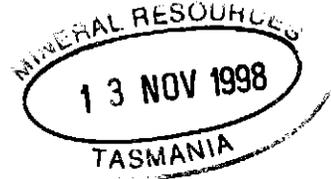


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VOL 1 of 2

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MINERAL RESOURCES	
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**NABOWLA
EL38/94
ANNUAL REPORT
FOR THE PERIOD 12/11/97 - 11/11/98
Volume 1**

MICROFILMED
FICHE No.014827-31

October 1998

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1.0 SUMMARY

A reinterpretation of geophysical data was carried out by Southern Geoscience Consultants. A north-north-east trending "structural corridor" is interpreted to run through the tenement and the gold mineralisation at east Denison lies along this corridor. Specific target areas have been identified within this corridor where other structures cross-cut. A parallel shear zone has also been identified six to eight kilometres east. 365 wacker holes were drilled during the year and have defined a 1200 x 150 metre zone of anomalous gold in bedrock. 14 RC holes (928 metres) were drilled along the anomaly and significant gold mineralisation was intersected with best results of 7 m @ 2.38 g/t and 5 metres @ 1.12 g/t. 216 rock chip samples were collected regionally, mostly along the structural corridor and the parallel structure to the east. Three new prospects have been identified from rock chip sampling, the Little Ballroom, Z2 and Tip prospects. A trial MMI survey at East Denison successfully delineated the gold anomalism previously identified from wacker drilling, whilst small soil and MMI surveys at the Little Ballroom have identified weak gold anomalism.

2.0 TENEMENT INFORMATION

2.1 Location

E.L. 38/94 "Nabowla" is located in north-east Tasmania, west of Scottsdale and north of Lilydale (Figure 1).

2.2 Tenure

The licence was granted to Silverthorne Resources on the 11th of November, 1994. Anglo Australian Resources N.L. joint ventured into the licence on the 13th of June, 1995. The licence covers an area of 249 square kilometres.

2.3 Land Status/Usage

The majority of the land area covered by the E.L. is private freehold land and is used for a variety of purposes including private forestry, cropping, and mixed farming. The remainder is mostly State Forest and is being used for production forestry.

2.4 Topography/Vegetation

The E.L. consists of gently undulating topography covered by open dry eucalypt forest where clearing for agriculture has not taken place. Gullies carry wetter, denser vegetation.

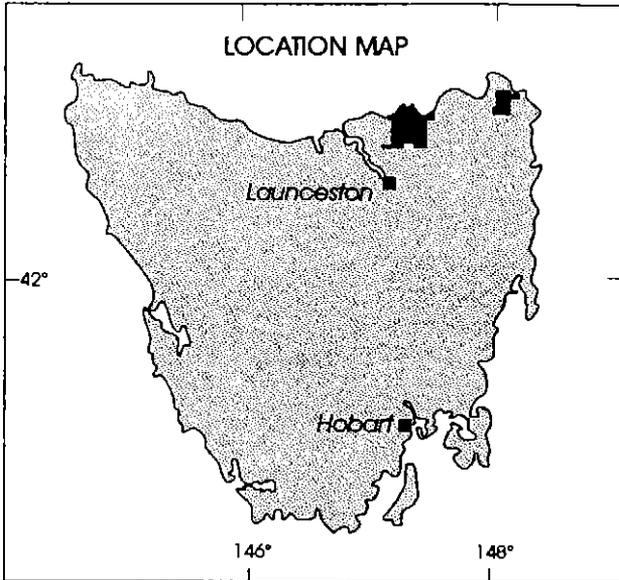
2.5 Access

Access is generally very good. There are many roads and tracks in areas cleared for agriculture and where logging operations have been or are taking place. The Denison gold field is approximately 30-40 minutes drive from Launceston

500 000 E

550 000 E

600 000 E



5 550 000 N

5 500 000 N

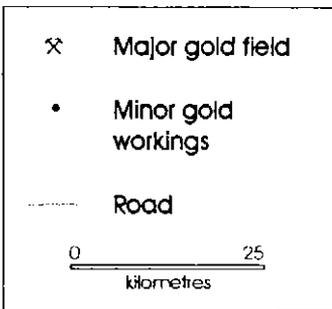
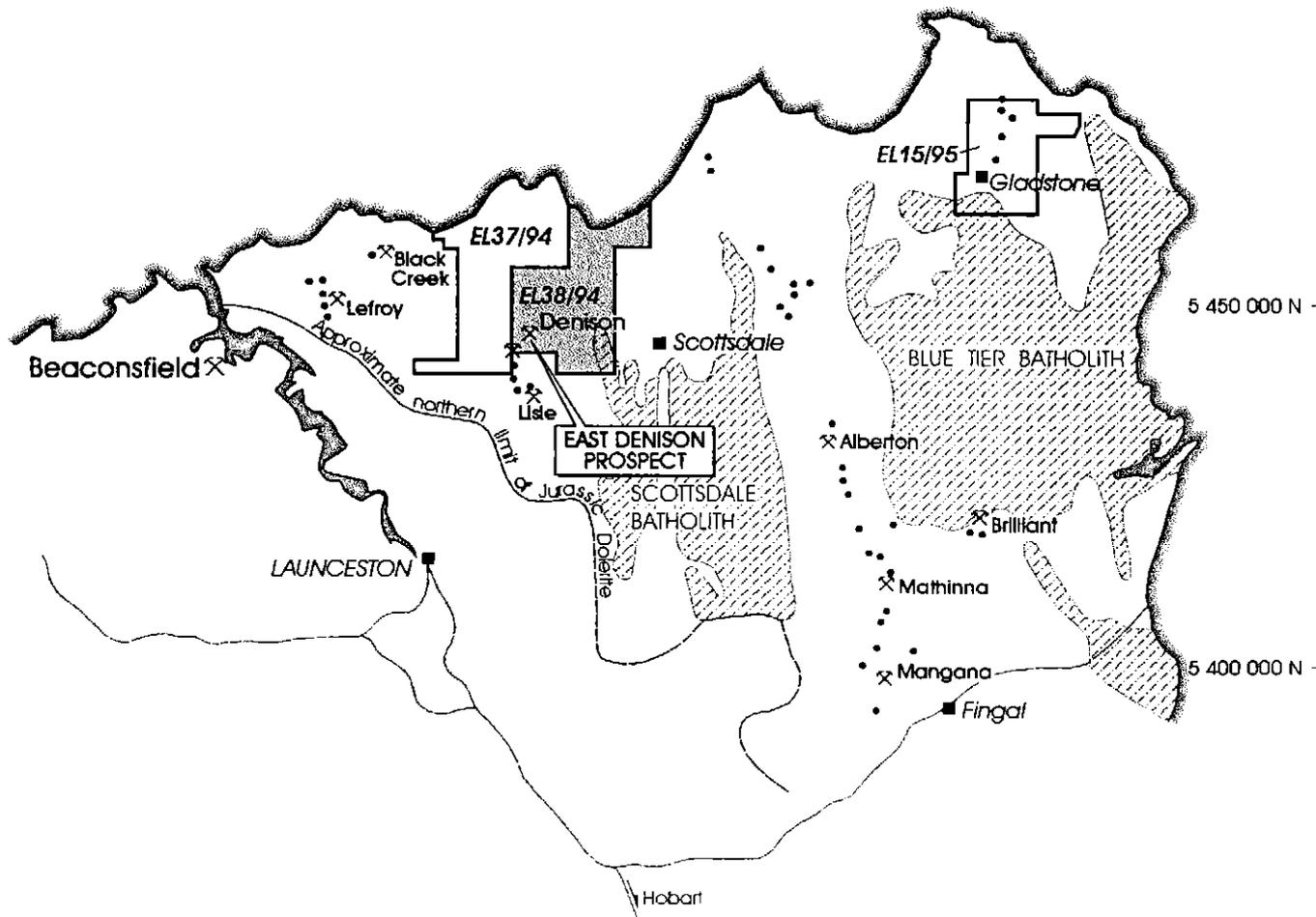
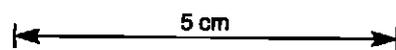


Figure 1

NABOWLA
NE Tasmania
EL38/94

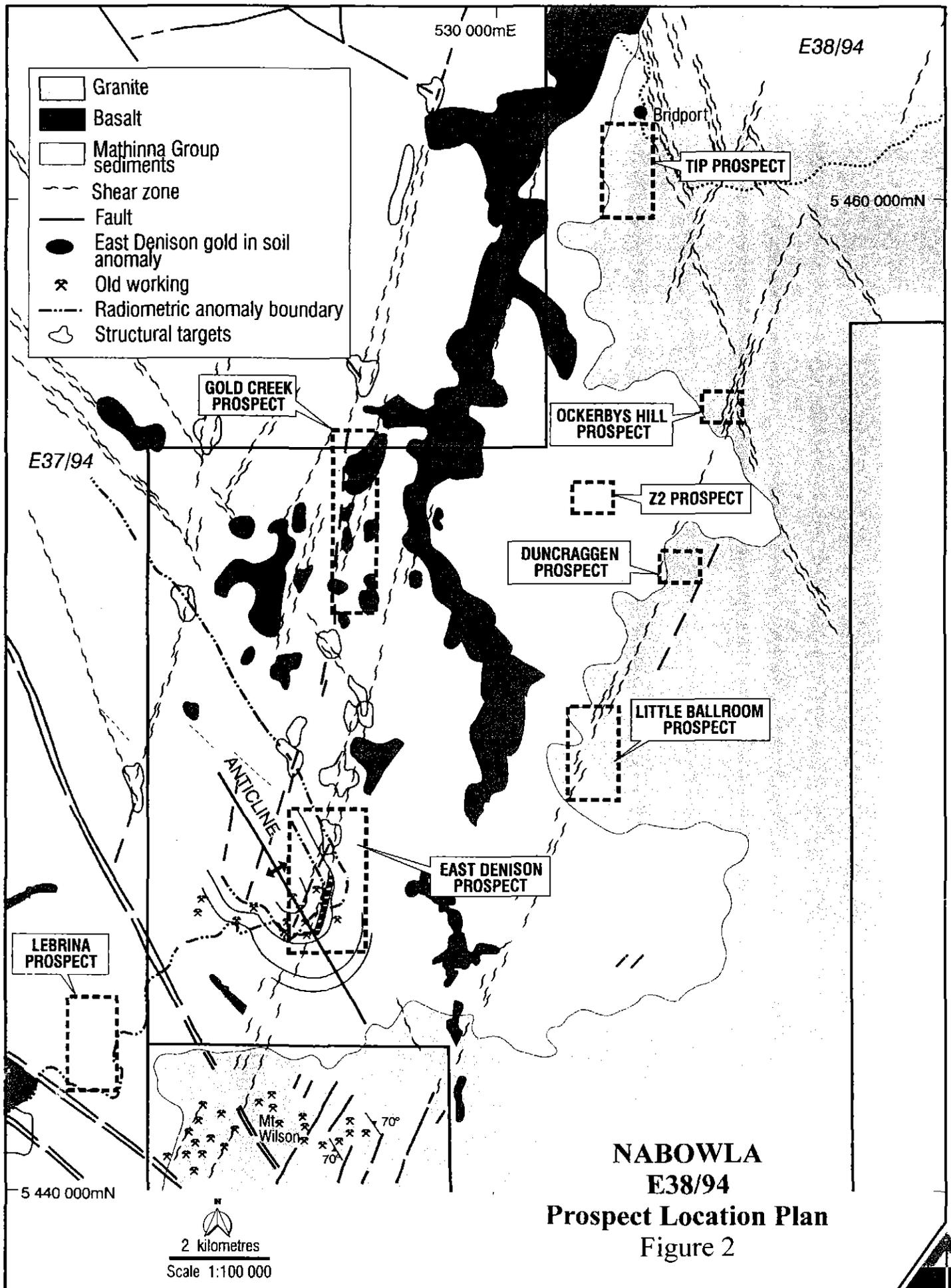


3.0 SUMMARY OF PREVIOUS EXPLORATION

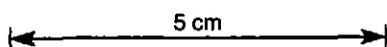
In year one, little field work was undertaken.

In year two, a single RC drill hole was targeted under the Sir William Denison old workings. No significant amounts of quartz were seen in the chips, no shallow granitoid nor thermally metamorphosed rocks were intersected and gold grades were very low. Rock chip sampling from old workings returned a highest gold assay of 5.8 g/t., and a soil sampling program was commenced to cover all the known workings at Denison.

In year three the soil sampling survey was completed and anomalous areas were followed up with trenching. Best results from trenching are EDT1 - 24 metres at 2.54 g/t including 10 metres at 3.55 g/t and 1 metre at 6.17 g/t and EDT9 - 35 metres at 1.20 g/t including 11 metres at 2.69 g/t and 1 metre at 6.78 g/t. The gold mineralisation appears to be associated with a distinctive, well-bedded, white, mica-bearing sandstone unit, with prominent ferruginisation in some beds, and strong silicification of some beds. The trenching was followed up by a "wacker" sampling program which has defined a zone of potential mineralisation with a strike length of at least 1250 metres, trending north-north-east, with a possible sub-parallel zone of anomalous gold in soil to the west.



**NABOWLA
E38/94
Prospect Location Plan
Figure 2**



4.0 WORK COMPLETED DURING THE REPORT PERIOD

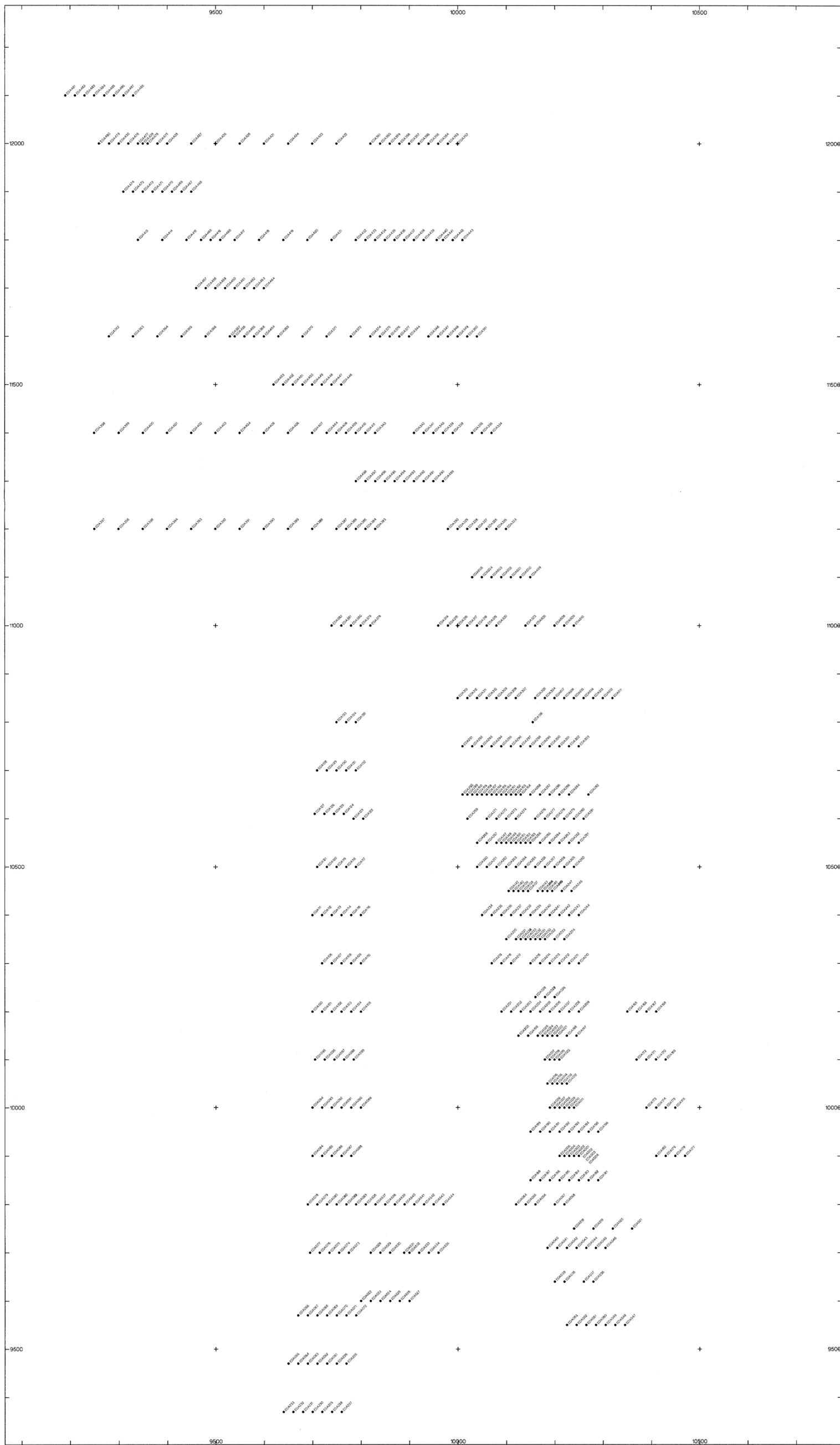
4.1 Re-interpretation of aeromagnetic, radiometric and gravity data

An interpretation of magnetic, radiometric and gravity data was completed in October 1997 by John Ashley of Southern Geoscience Consultants. The source of the airborne data was the MRT Netgold database, the tenement area being covered by two surveys flown in 1993. John Ashley's report is included as Appendix A. The most important aspects of the interpretation relating to gold exploration are as follows:

There is a north-north-east trending wide zone of faulting/shearing/fracturing passing through the western part of the tenement and upon which mineralisation at East Denison is located. Specific target zones are identified where north-west trending structures cross this feature, and a parallel north-northeast trending zone to the west. Other specific target areas are interpreted where potassium anomalies not coincident hills occur along the structural corridor. Another parallel shear zone is interpreted five to seven kilometres east close to the western edge of the Scottsdale Batholith, and two zones of north-west trending linear magnetic anomalies occur adjacent to or across the shear zone are of exploration interest.

4.2 "Wacker" bedrock sampling

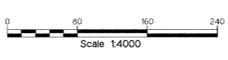
Three programs of bedrock sampling were carried out at East Denison using Nick Poltock's "wacker" drilling system and a total of 365 bedrock samples were collected. the sampling was extended to the north to test for mineralisation associated with a boundary, probably structural between sandstones to the south and shales to the north. this boundary is a distinctive feature showing up on the airborne radiometric survey. The results are shown in Figures 3 and 4 and a log of hole depths, assay results and lithology are shown in Table 1. Results indicate that the zone of gold anomalism has a strike length of 1100 metres and is up to 200 metres, but is open to the east. Further sampling to the west of the southern part of East Denison over an interpreted plunging anticline did not return significant assays whilst sampling to the far north has produced a few isolated high values. The plot of contoured results shows fault offsets through the zone.



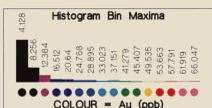
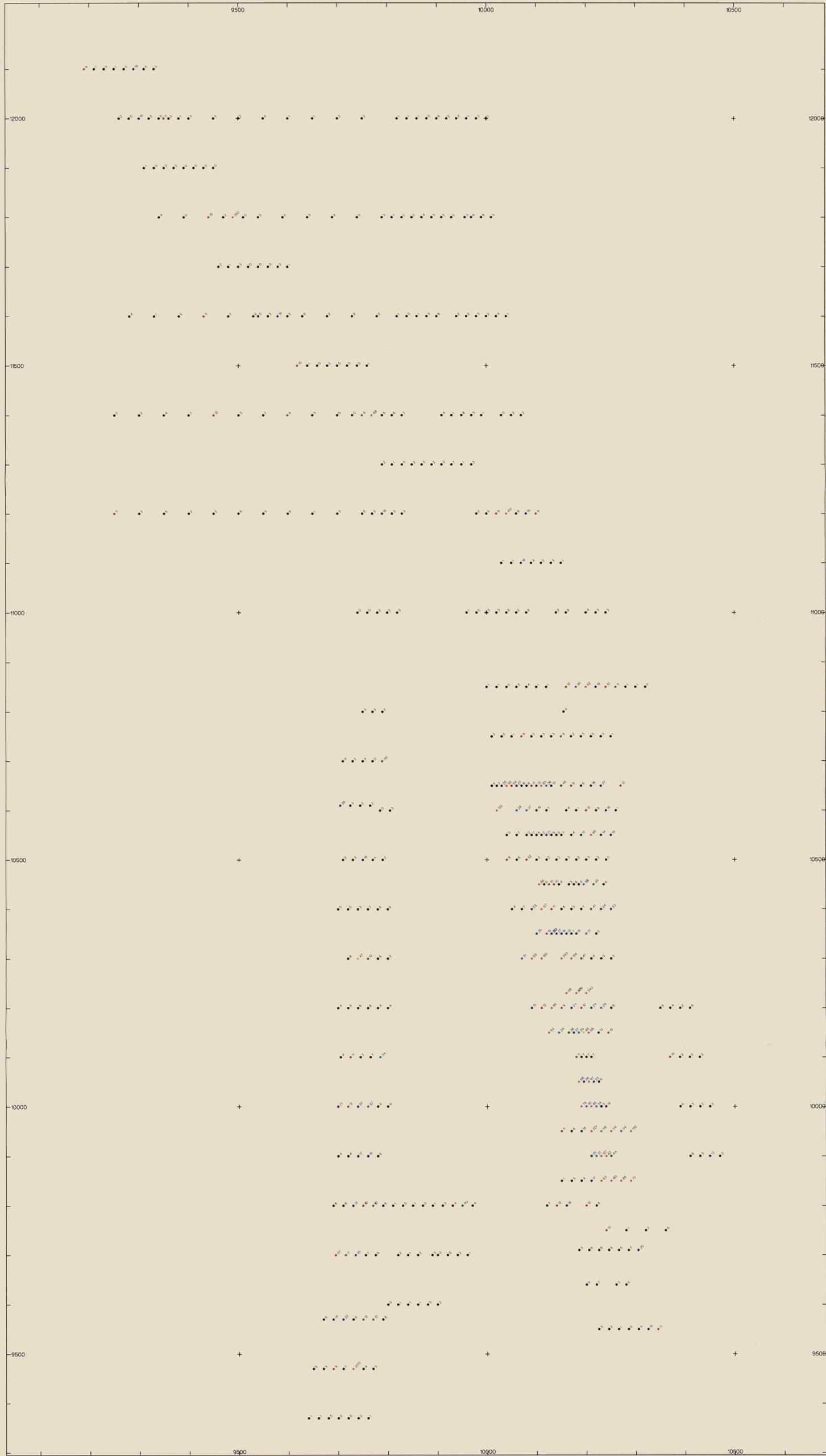
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550010

5 cm



ANGLO AUSTRALIAN RESOURCES NL.		
EAST DENISON PROSPECT		
e38/94		
Wacker drill hole location plan		
GEO:	SCALE 1:4000	REPORT:
DRAWN: D. Kruger	DATE: 09-11-1998	PLAN: Fig. 3



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5 cm

ANGLO AUSTRALIAN RESOURCES NL.		
EAST DENISON PROSPECT E38/94 Wacker drill hole sample results Au values in ppb		
550011		
GEO:	SCALE 1:4000	REPORT:
DRAWN: D. Kruger	DATE: 09-11-1998	PLAN: Fig. 4

4.3 Rock chip sampling

Rock chip sampling was carried out along the structural corridor inferred from the aeromagnetic survey as part of a regional survey of EL 37/94 and 38/94. Samples were also collected from the inferred shear zone five to seven kilometres to the east (now referred to as the Little Ballroom prospect) as part of this program. A report on this program is attached as Appendix A. Follow up sampling was carried out at the Little Ballroom prospect and near some old workings south of the Bridport tip (Tip prospect). Locations, descriptions and assay results are reported in Figures 8, 9, 10, 11 and Table 2. Two hundred and thirty one samples were collected and assayed for gold, with most samples also being assayed for arsenic, antimony, copper, lead, zinc, molybdenum, bismuth and silver. Sandstones were sampled preferentially over siltstones as the East Denison style mineralisation targeted occurs as disseminated gold within silicified sandstones. A substantial amount of quartz float was also sampled. Interest in the Little Ballroom area was generated from two samples which returned 2.98g/t and 1.22g/t. Follow up sampling has detected several promising areas in and near the Little Ballroom including the Z2 prospect where results of 1.09 g/t and 148 ppb have been obtained. Locations and results are presented in Figure 11. Assay results are still being assessed to determine levels of anomalism for other elements which may act as tracers for gold mineralisation, e.g. antimony for East Denison style mineralisation and arsenic and lead for the typical quartz-sulphide reef style mineralisation typical of north-east Tasmania. Samples collected from old workings near the Bridport tip returned values of 1.6g/t and 2.1g/t gold and very high levels of arsenic, 2360 and 3400 ppm.

4.4 RC drilling

Fourteen RC holes for a total of 928 metres were drilled at East Denison into the zone of highest gold values determined from wacker drilling. Sets of two holes were drilled, 100 metres apart at -60° grid west and initially sampled as 4 metre composites and anomalous composites, > 0.2 g/t gold, were re-sampled at 1 metre intervals. All samples were assayed for gold, and the best hole, EDRC 12, was also for assayed arsenic, antimony, copper, lead,

zinc, bismuth, silver, nickel and uranium. Significant gold mineralisation was encountered with best intersections of EDRC 12 - 7m @ 2.38 g/t; EDRC 11 - 5m @ 1.12 g/t; EDRC 10 - 4m @ 1.17 g/t and EDRC 9 - 3m @ 1.01 g/t. The highest gold values occur in silicified sandstones. Of the other elements assayed, only antimony shows a strong correlation with gold. Drill collar locations and sections are set out in Figures 5 and 6, and an interpretative section at 10250N is presented in Figure 7. Assay results are found in Appendices D, E and F.

4.5 Soil and MMI surveying

4.5.1 East Denison MMI

A pilot MMI study was carried out at the East Denison prospect over the anomalous zone identified from wacker sampling. 146 samples of 500g were collected with a hand auger at a depth of 20 centimetres, placed in plastic bags and sent to ALS in Perth to be assayed for gold, silver, cobalt, nickel and palladium. Results are shown in Figures 12 and 13.

The study was very successful in that it identified the zone of anomalous gold known from wacker drilling and thus providing a new, low cost exploration technique.

4.5.2 Little Ballroom Soil and MMI

A small soil sampling program was conducted at the Little Ballroom prospect as a follow-up the 1.22g/t and 2.98g/t rock chip samples. 59 samples were collected at 25 metre intervals on three lines 100 metres apart. Results are shown in Figure 14 and indicate weak gold anomalism supported by copper, lead and zinc probably striking parallel to the interpreted shear zone. The survey was duplicated and extended by an MMI survey of 37 samples at 50 metre intervals. The results of the MMI survey are shown in Figure 15 and show a more marked gold response than conventional soils and also indicate that anomalism is open to the south. The limited sampling work carried out here to date is encouraging and more data

needs to be collected to enable more meaningful interpretations to be made.

5.0 CONCLUSIONS AND RECOMMENDATIONS

Wacker sampling at East Denison has now defined a zone of bedrock gold anomalism of some 1100 metres length and up to 200 metres wide, although still open to the east, and a pilot MMI study has shown that this technique is equally capable of defining the anomalism, and is considerably cheaper. RC drilling along the anomaly has intersected significant gold mineralisation, associated with elevated antimony, and further RC drilling on longer fences is strongly recommended. East Denison is on the eastern edge of the Denison gold field, which extends some three kilometres to the west, and further wacker sampling or MMI sampling west through this area should be undertaken.

The Little Ballroom and Z2 prospects to the east of East Denison have returned promising results from rock chip sampling with three samples greater than 1 g/t gold, and several areas with lower order gold anomalies and significant anomalies in other tracer elements. Follow-up soil/MMI/wacker sampling is recommended as is further rock chip sampling of the Z3 area adjacent to the Little Ballroom. The Tip prospect has returned promising rock chip sample assays and further sampling is currently being conducted. The near vicinity of the Bridport Tip means that great care should be taken in future geochemical sampling as the risk of contamination is potentially great. Wacker bedrock sampling would be preferred over conventional soils for this reason.

Targets identified from the aeromagnetic interpretation to the north of East Denison, including the Gold Creek area where local prospectors have panned gold and where there were reported diggings now destroyed by farming activity, should be followed up by wacker or MMI sampling. These areas are low lying with little outcrop for rock chip sampling and are partially covered by Tertiary volcanics and sediments or Quaternary alluvials or sand.

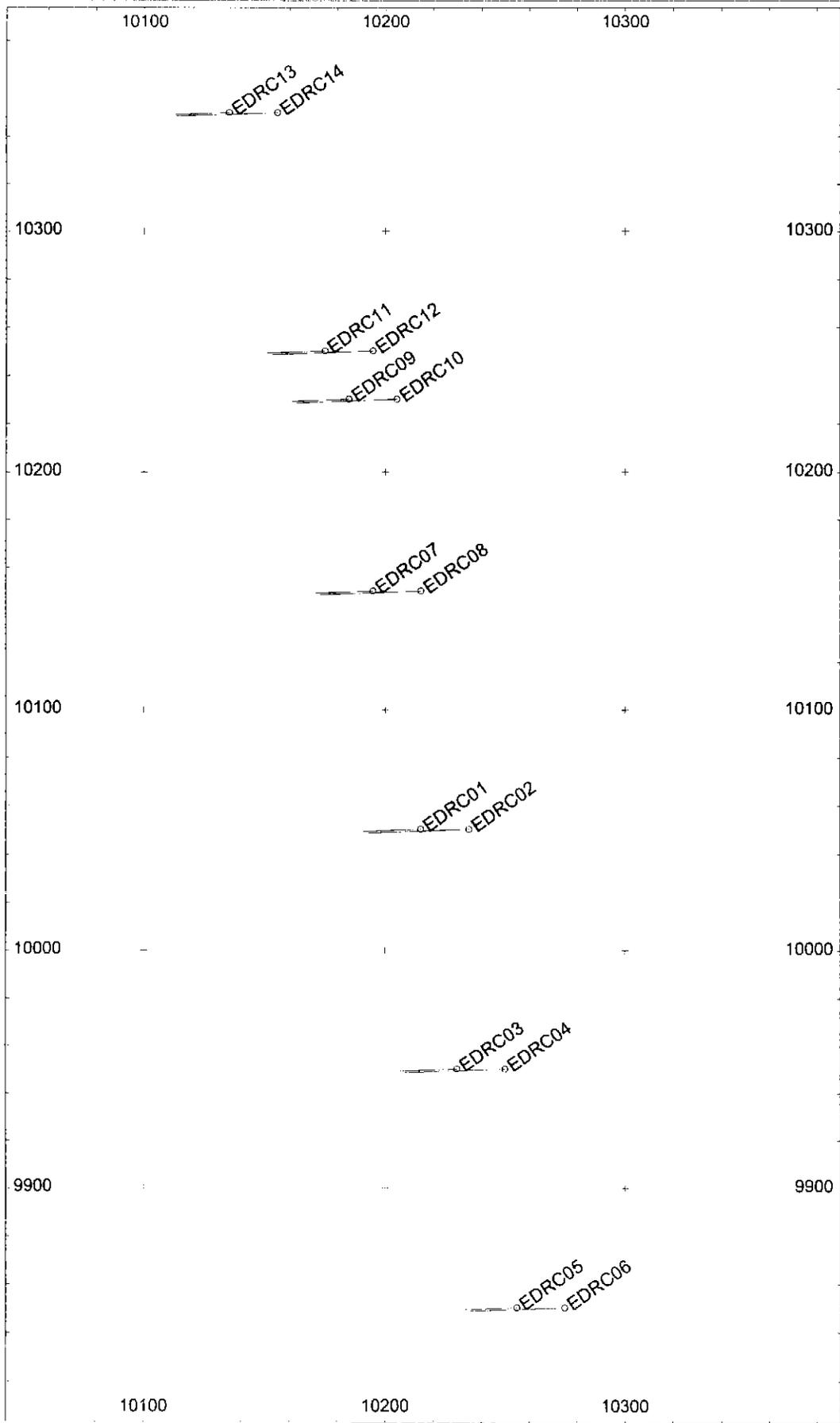
FIGURE 3

East Denison "wacker" sample locations

FIGURE 4

East Denison "wacker" sample results

FIGURE 5
East Denison RC collars



5 cm



Scale 1:2500

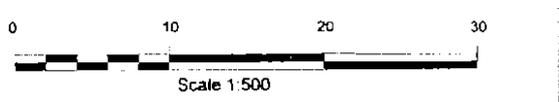
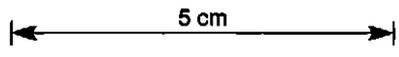
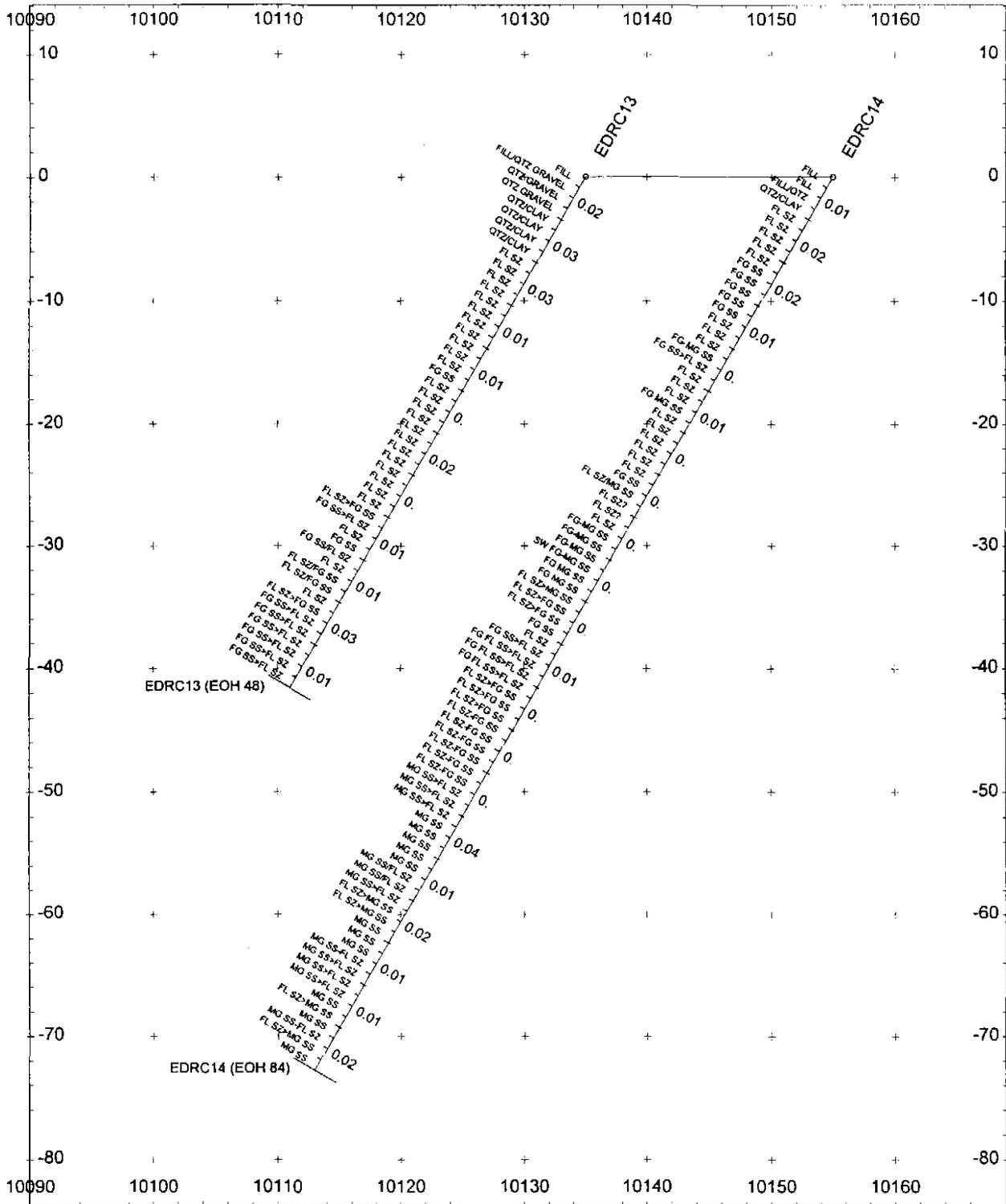


ANGLO AUSTRALIAN RESOURCES N.L.

**EAST DENISON PROSPECT
RC Drill Collar and Trace Plan**

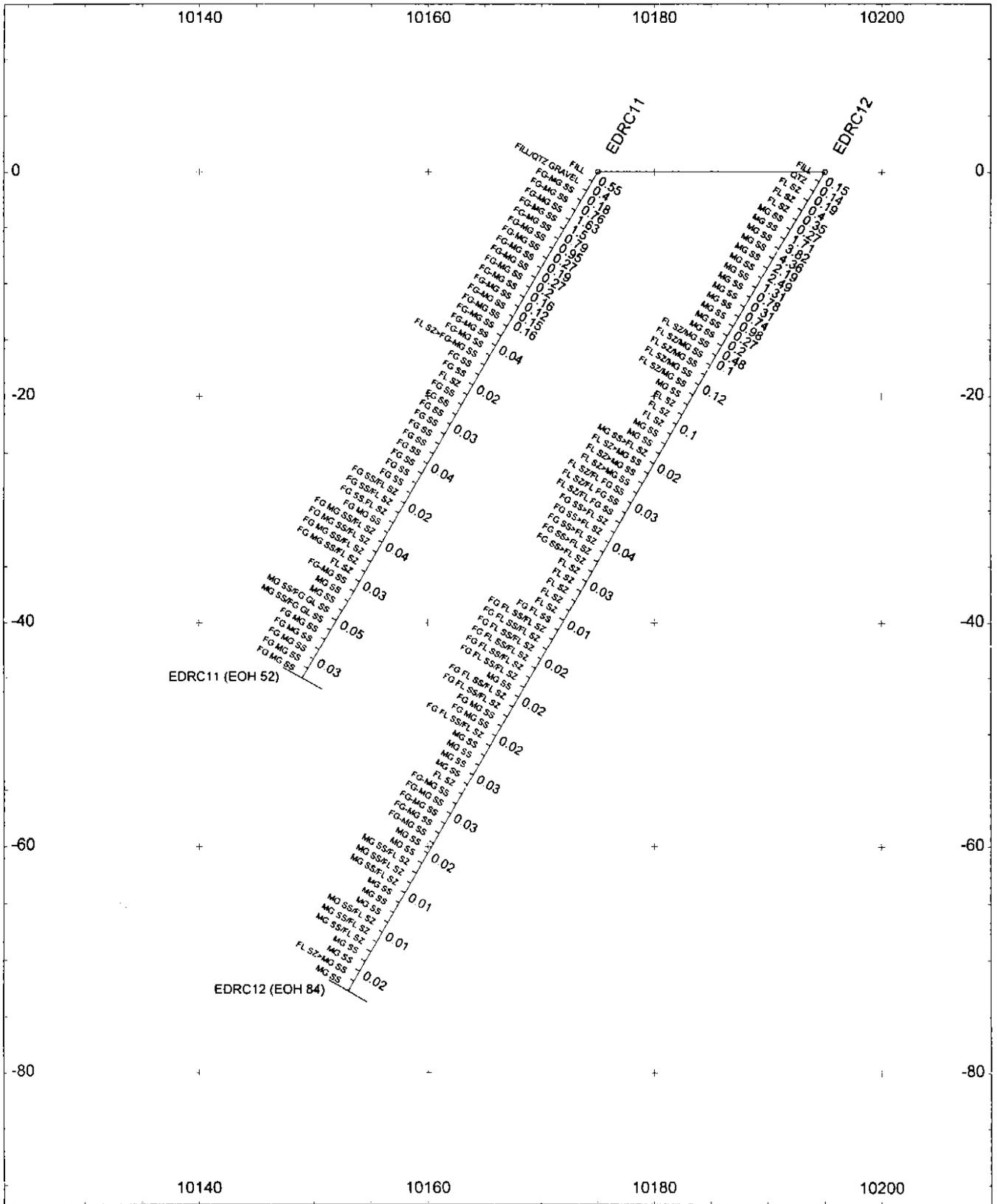
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DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig. 5

FIGURES 6a – 6g
East Denison RC cross-sections
Holes EDRC01 –EDRC14



ANGLO AUSTRALIAN RESOURCES N.L.
EAST DENISON PROSPECT
 Section 10,350N - EDRC13 and EDRC14
 Au values in ppm

GEO:	SCALE 1:500	REPORT:
DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig. 6a

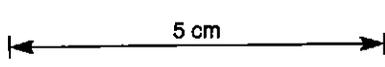
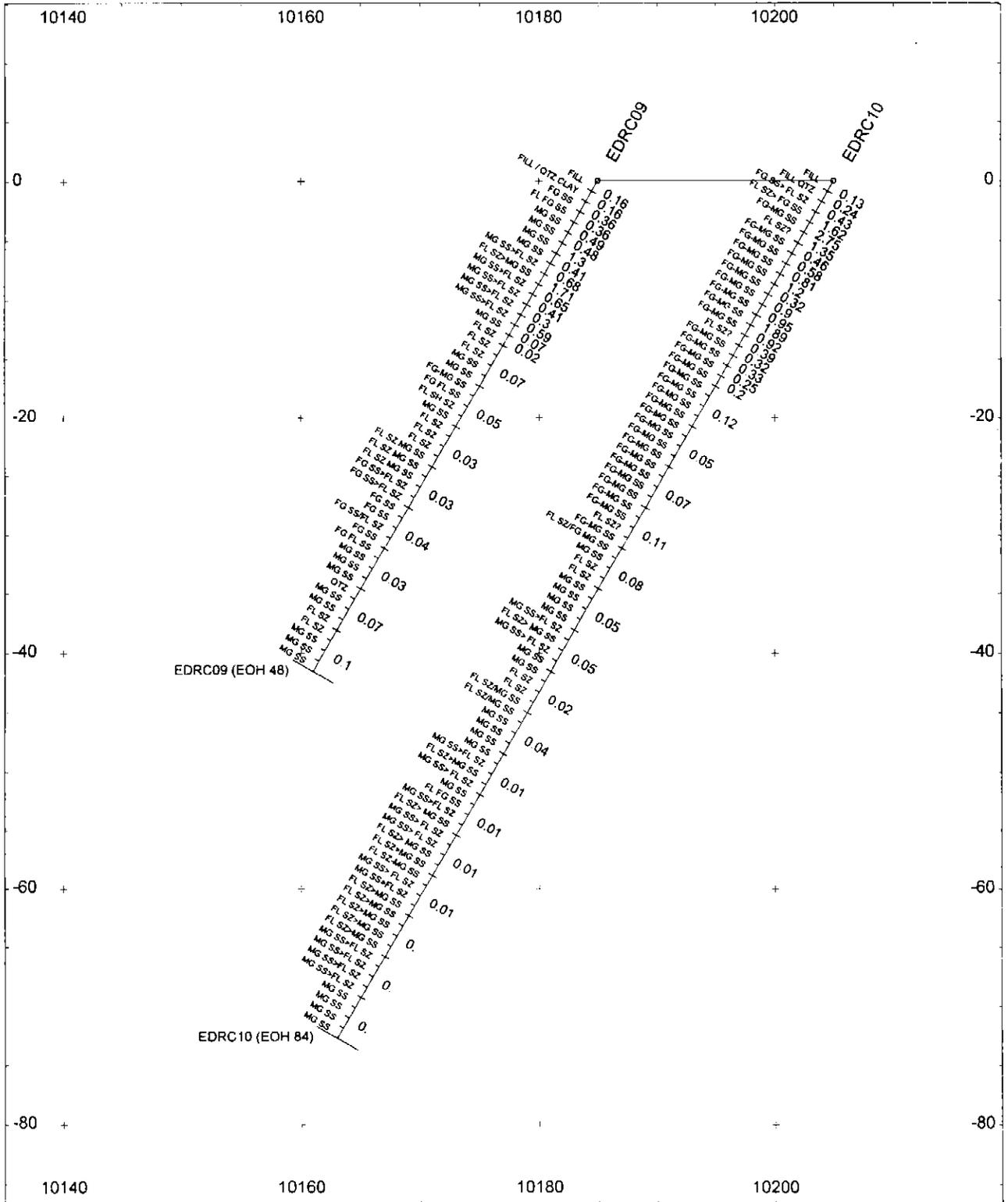


5 cm



ANGLO AUSTRALIAN RESOURCES N.L.
EAST DENISON PROSPECT
 Section 10,250N - EDRC11 and EDRC12
 Au values in ppm

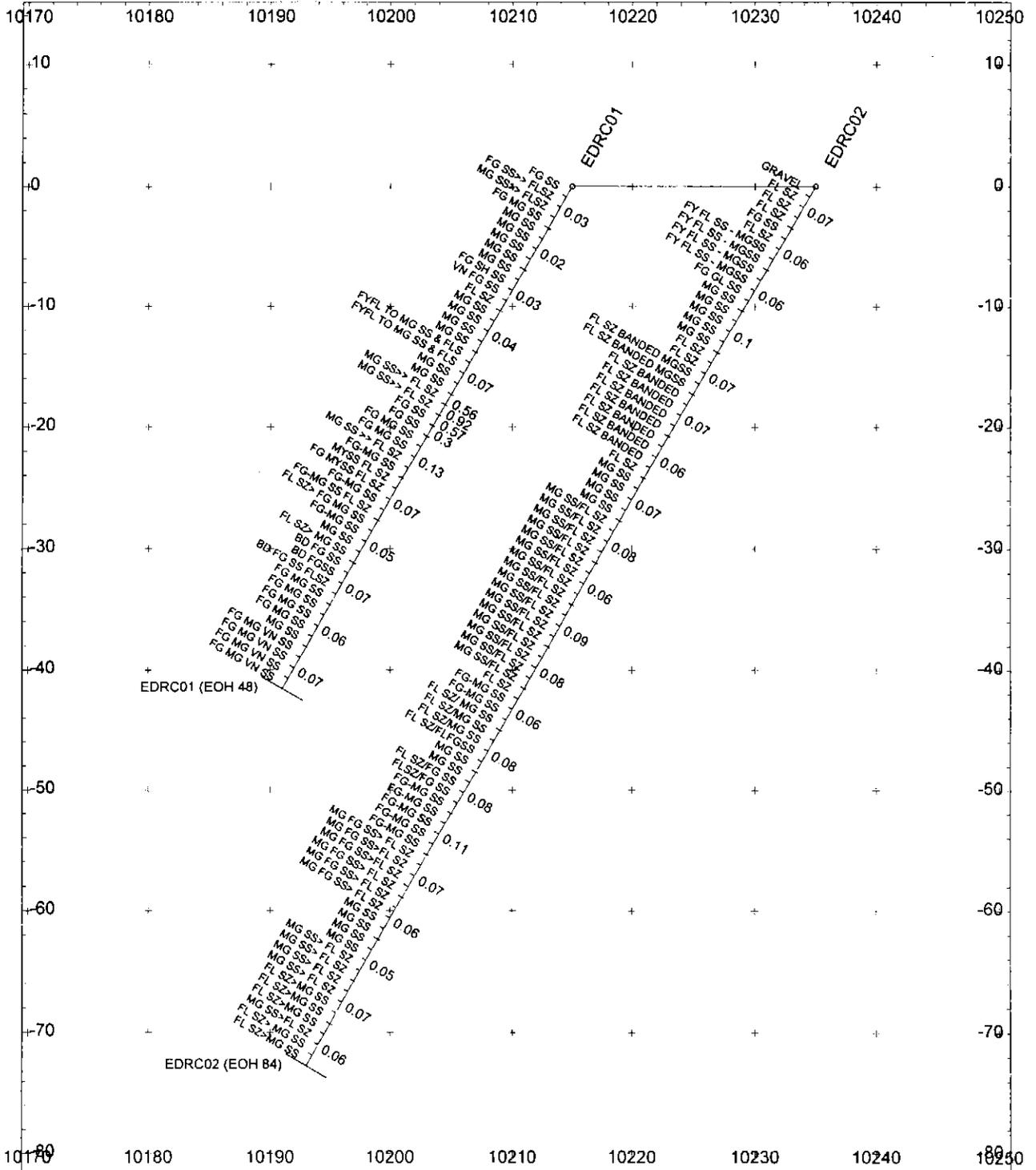
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DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig. 6b



Scale 1:500

ANGLO AUSTRALIAN RESOURCES N.L.
EAST DENISON PROSPECT
Section 10, 230N - EDRC9 and EDRC10
Au values in ppm

GEO:	SCALE 1:500	REPORT:
DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig 6c

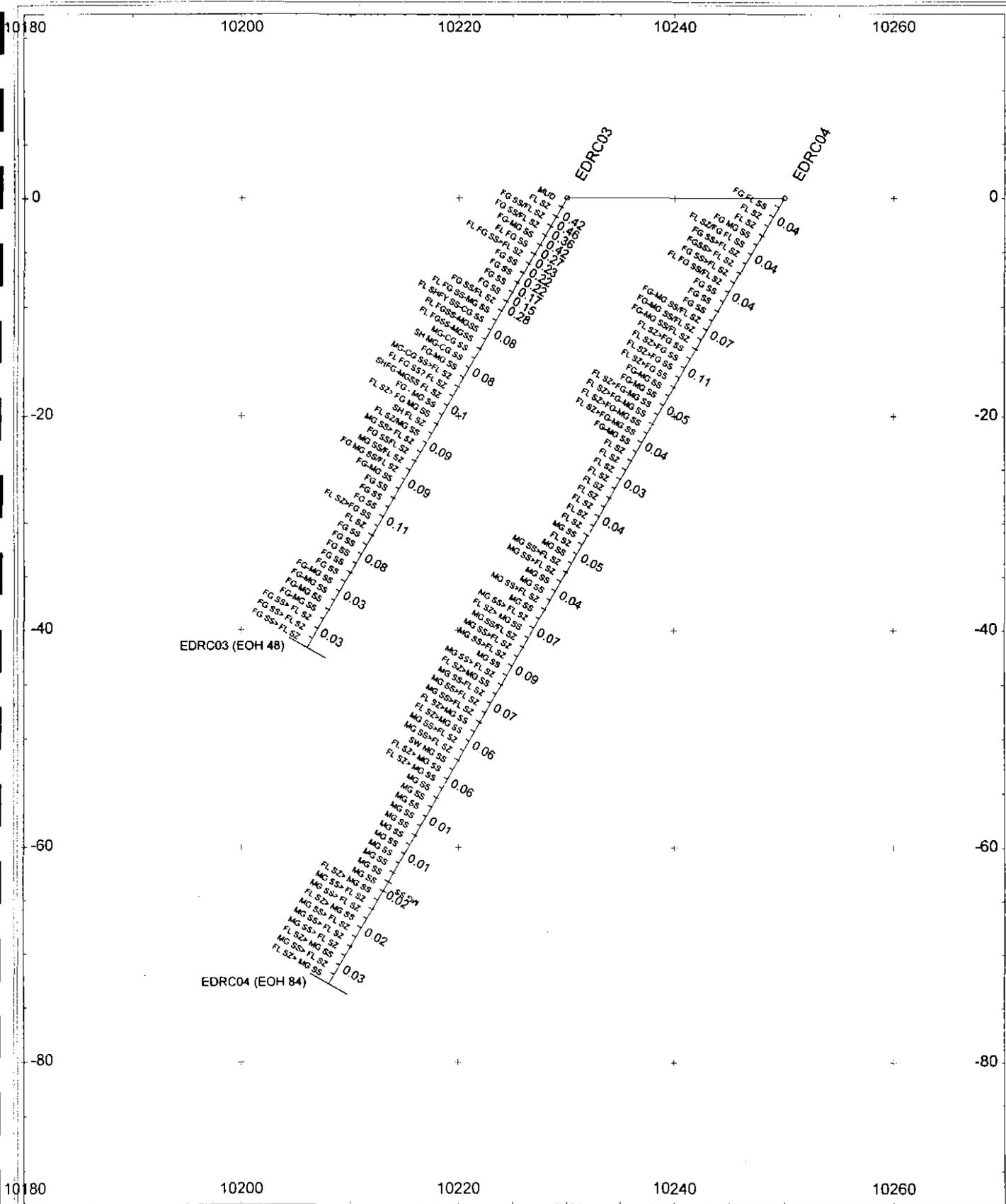


5 cm



ANGLO AUSTRALIAN RESOURCES N.L.
EAST DENISON PROSPECT
 Section 10,050N - EDRC01 and EDRC02
 Au values in ppm

GEO:	SCALE 1:500	REPORT:
DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig. 6e



ANGLO AUSTRALIAN RESOURCES N.L.

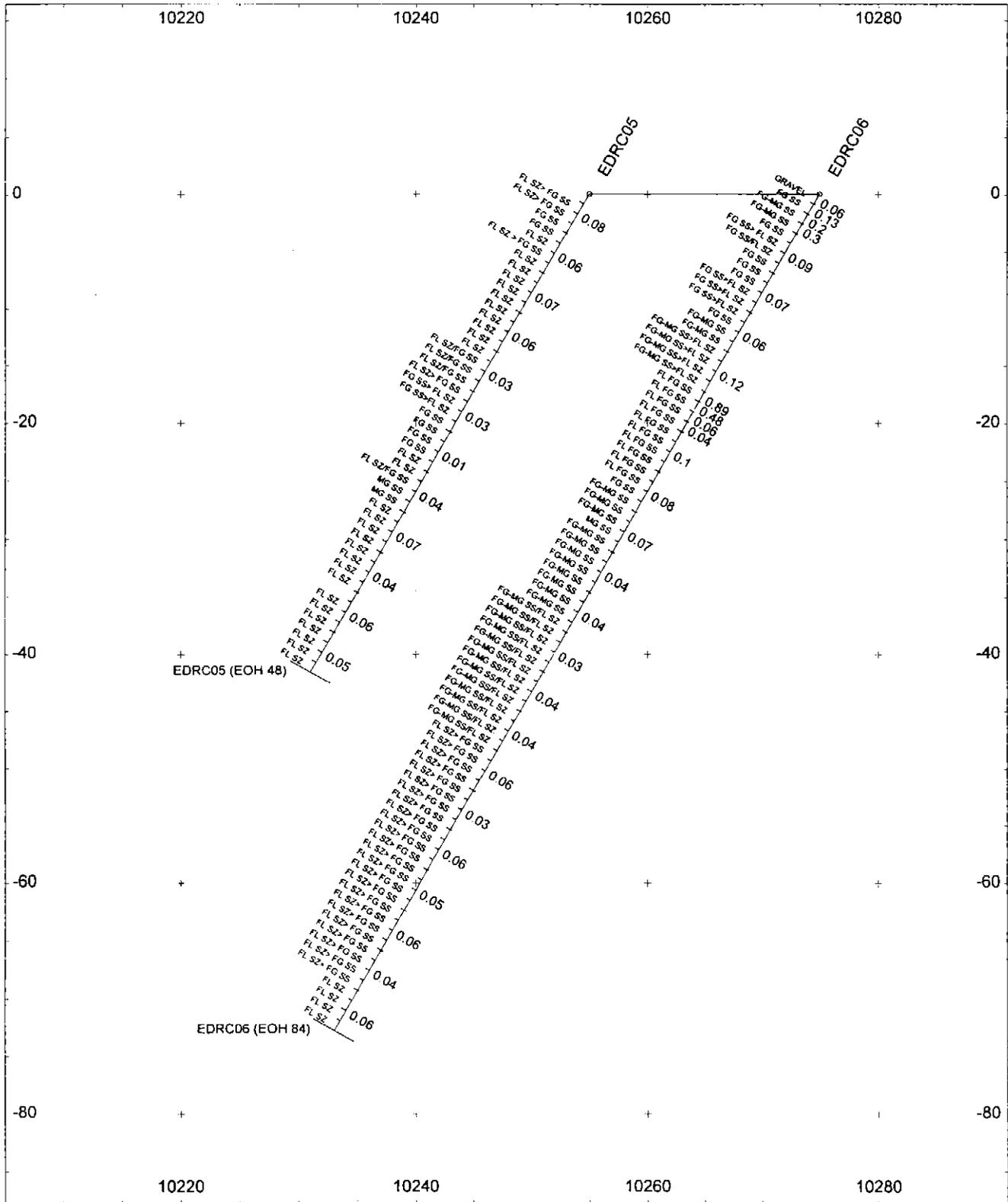
EAST DENISON PROSPECT
 Section 9,950N - EDRC03 and EDRC04
 Au values in ppm

GEO:	SCALE 1.500	REPORT:
DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig 6f



5 cm





5 cm



ANGLO AUSTRALIAN RESOURCES N.L.
EAST DENISON PROSPECT
 Section 9,850N - EDRC05 and EDRC06
 Au values in ppm

GEO:	SCALE 1:500	REPORT:
DRAWN: D. Kruger	DATE: 05-11-1998	PLAN: Fig 6g

FIGURE 7

East Denison RC drill interpretative section

10,250N, EDRC11 & EDRC12

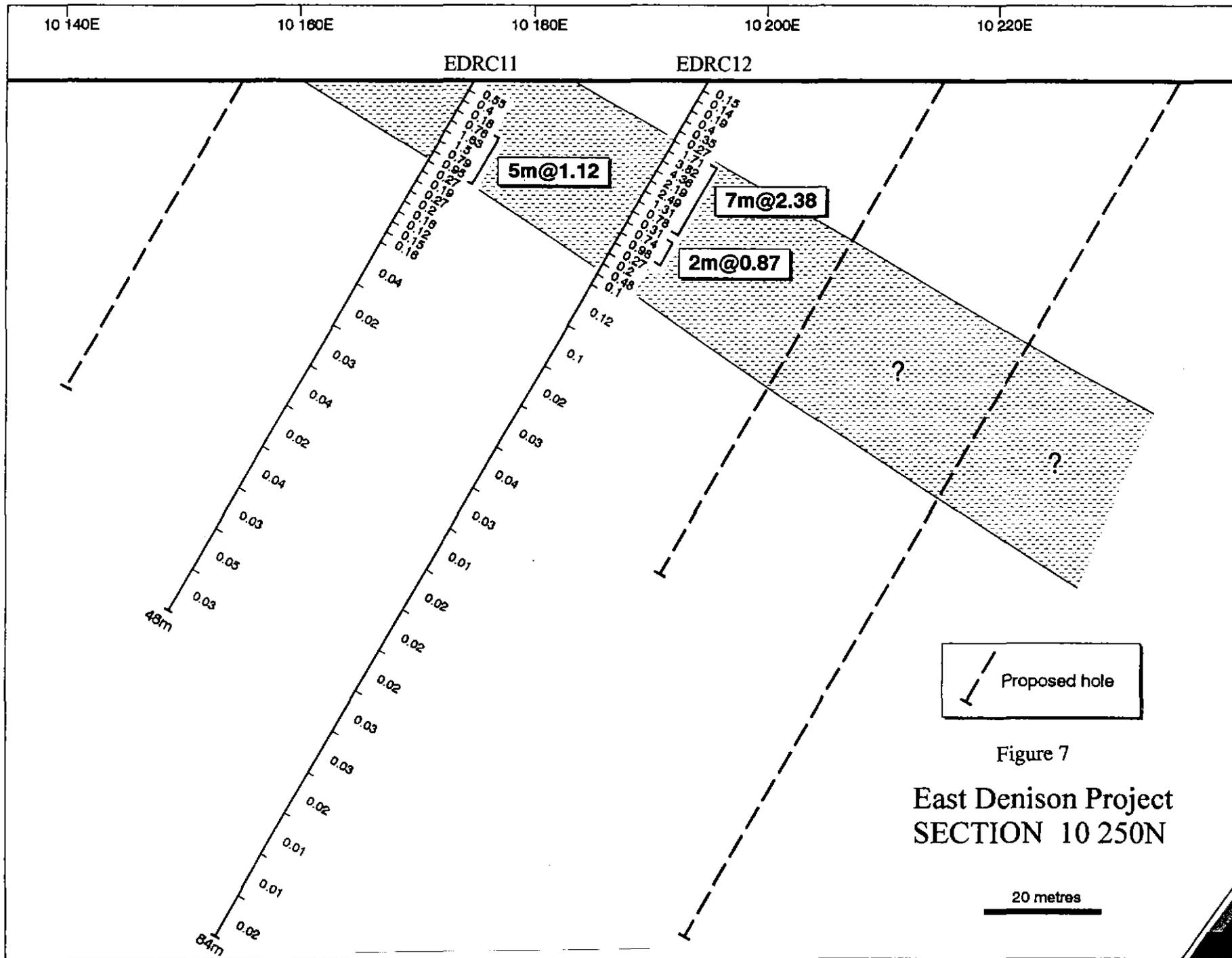


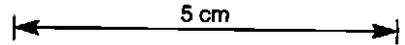
Figure 7
 East Denison Project
 SECTION 10 250N

FIGURES 8a – 8f

Rock chip sample locations and results -

East Denison

Figure 8a



EL38/94 Rock chip sample locations, East Denison. 1:10,000.

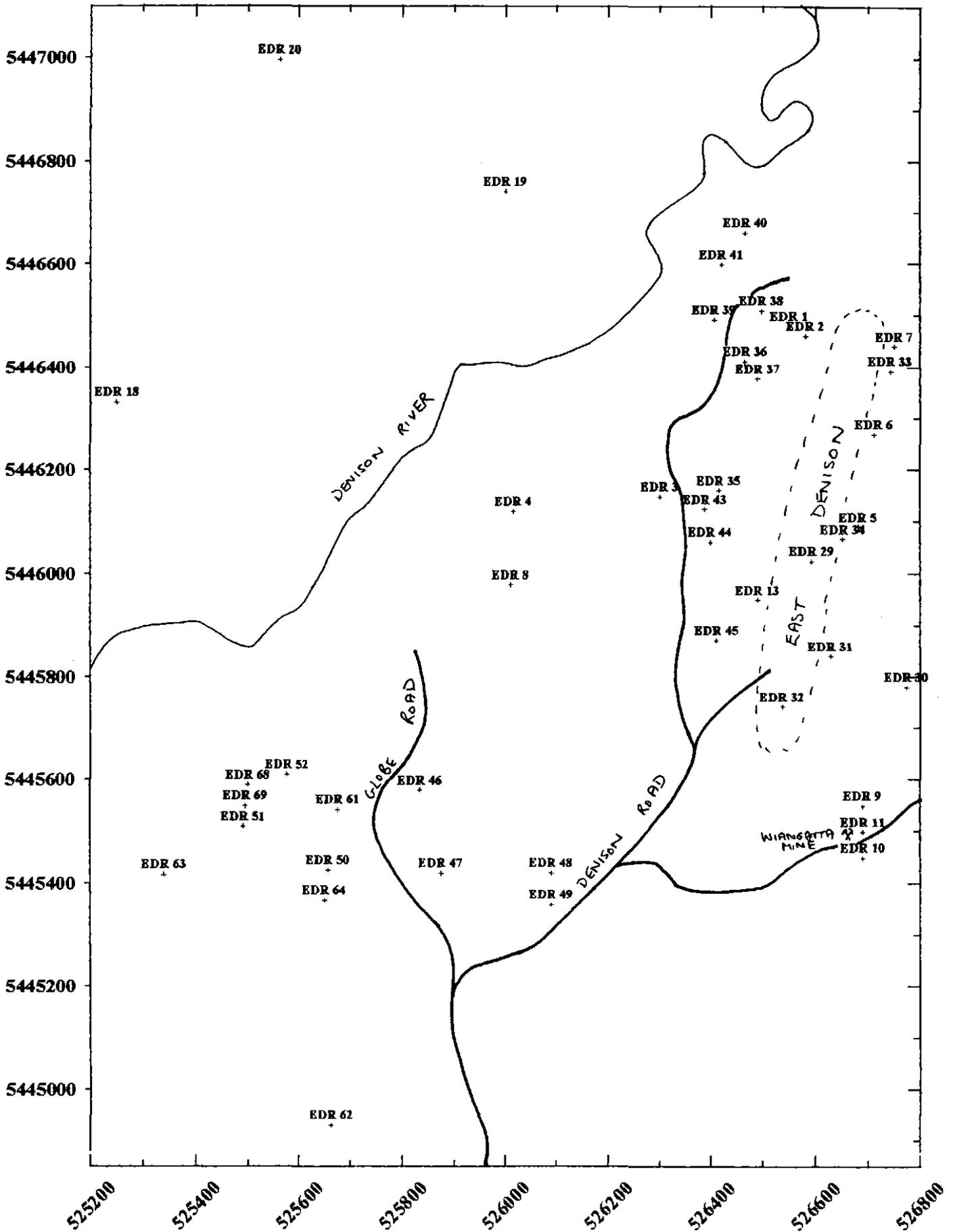


Figure 8b

5 cm

Au (ppb), As and Sb (ppm) in rock chip samples, East Denison. 1:10,000.

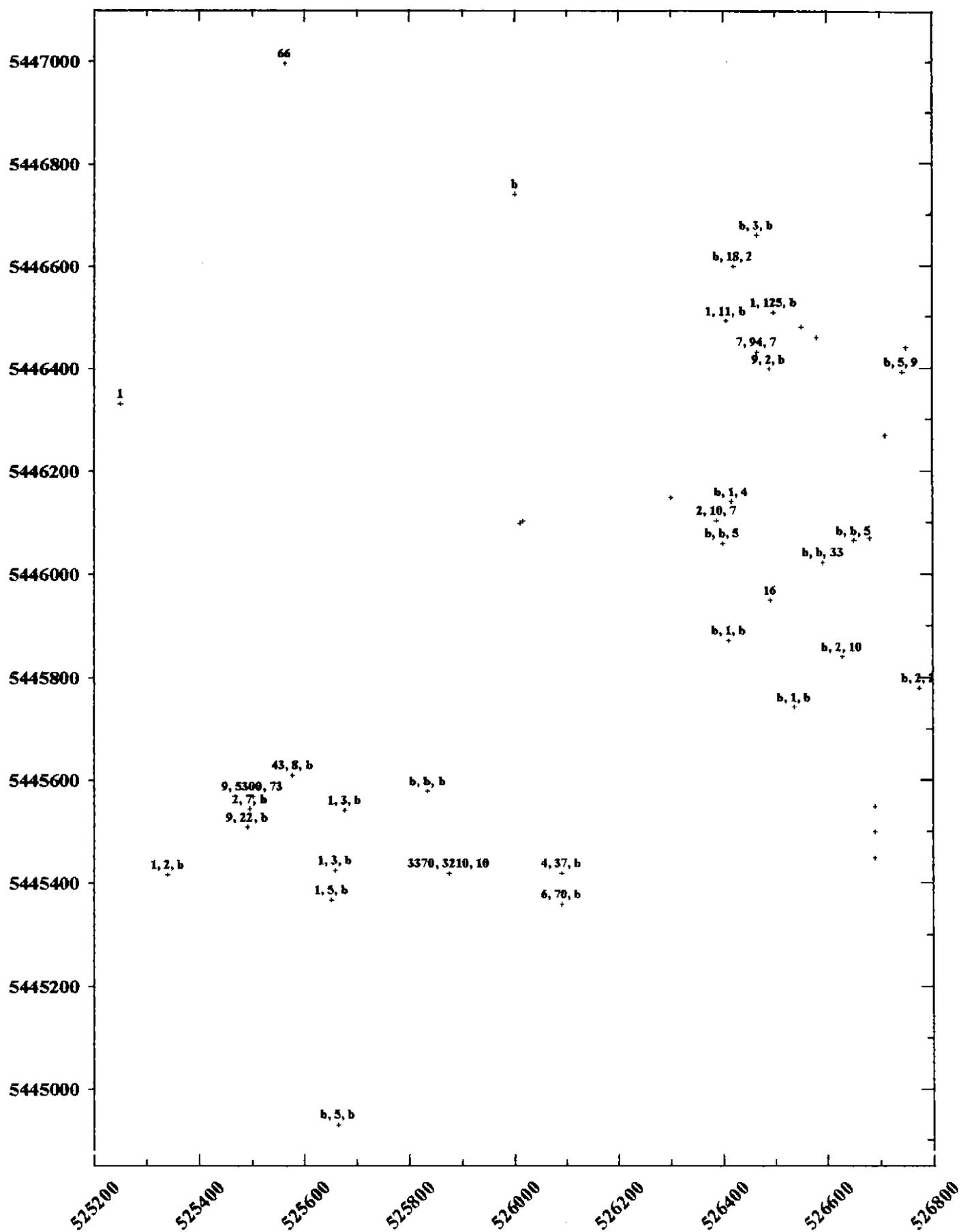
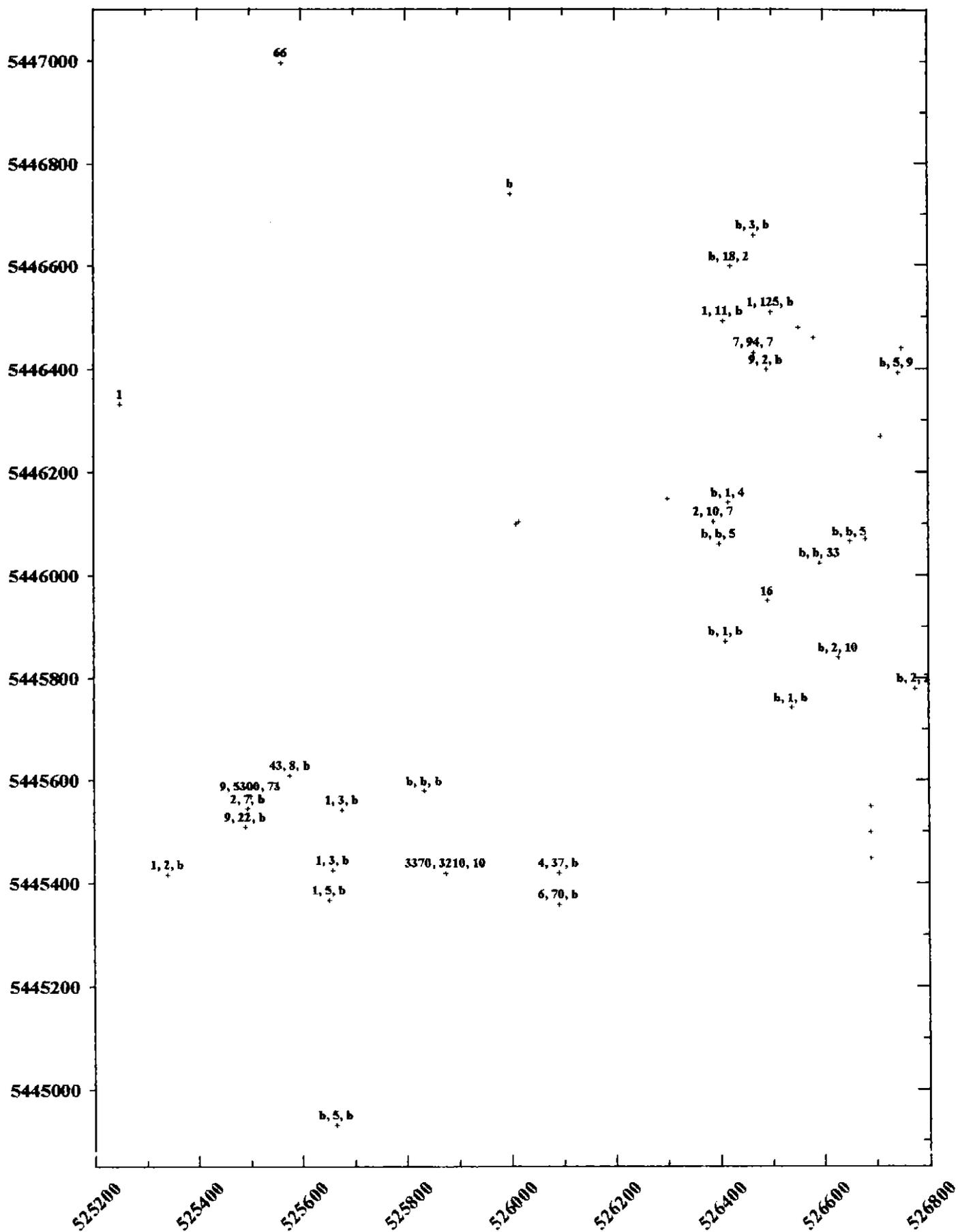


Figure 8c

A horizontal scale bar with arrows at both ends, labeled "5 cm".

Cu, Pb and Zn (ppm) in rock chip samples, East Denison. 1:10,000.



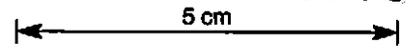
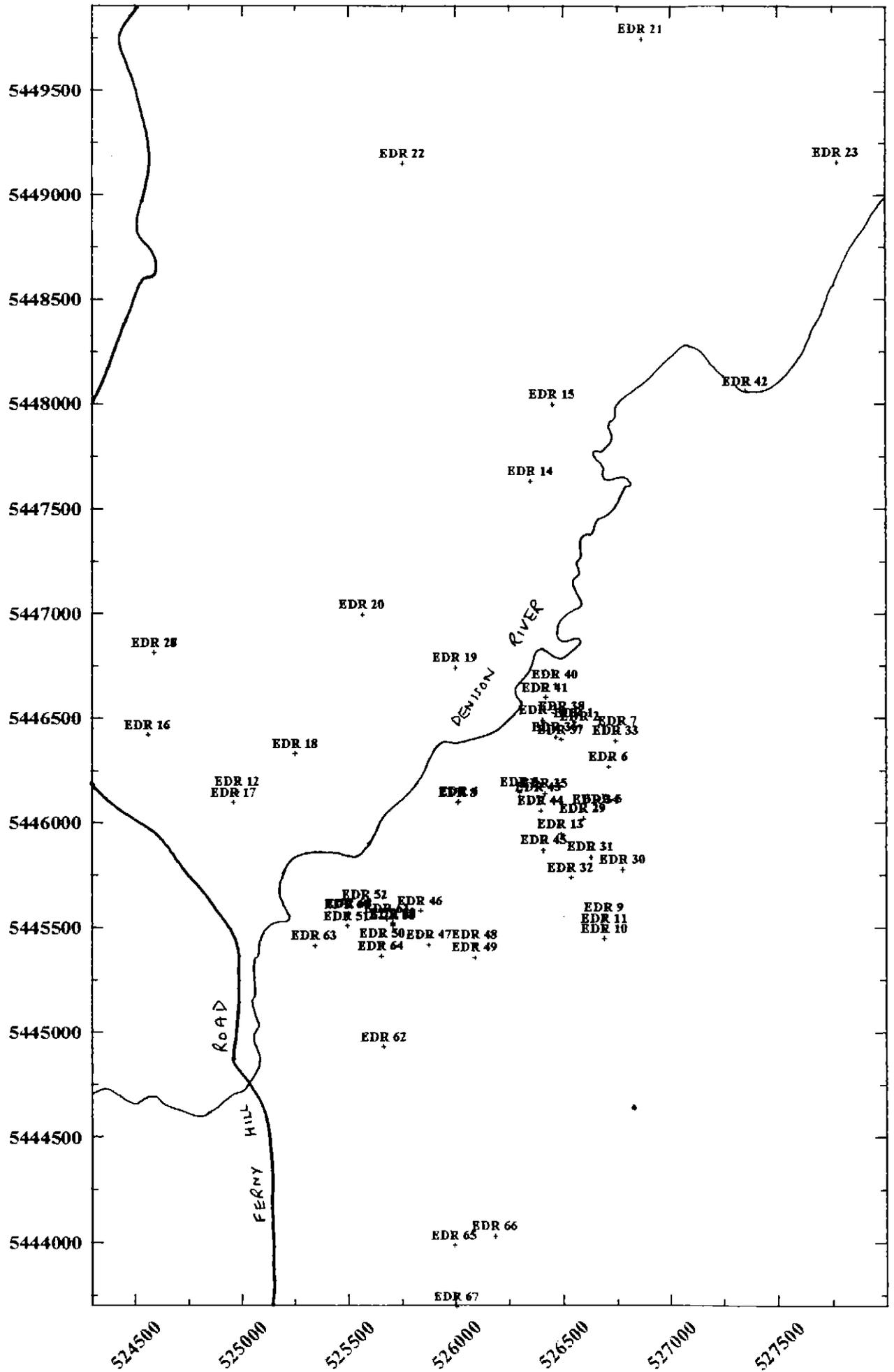


Figure 8d

EL38/94 Rock chip sample location, East Denison. Scale 1:25,000



550035

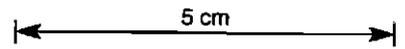
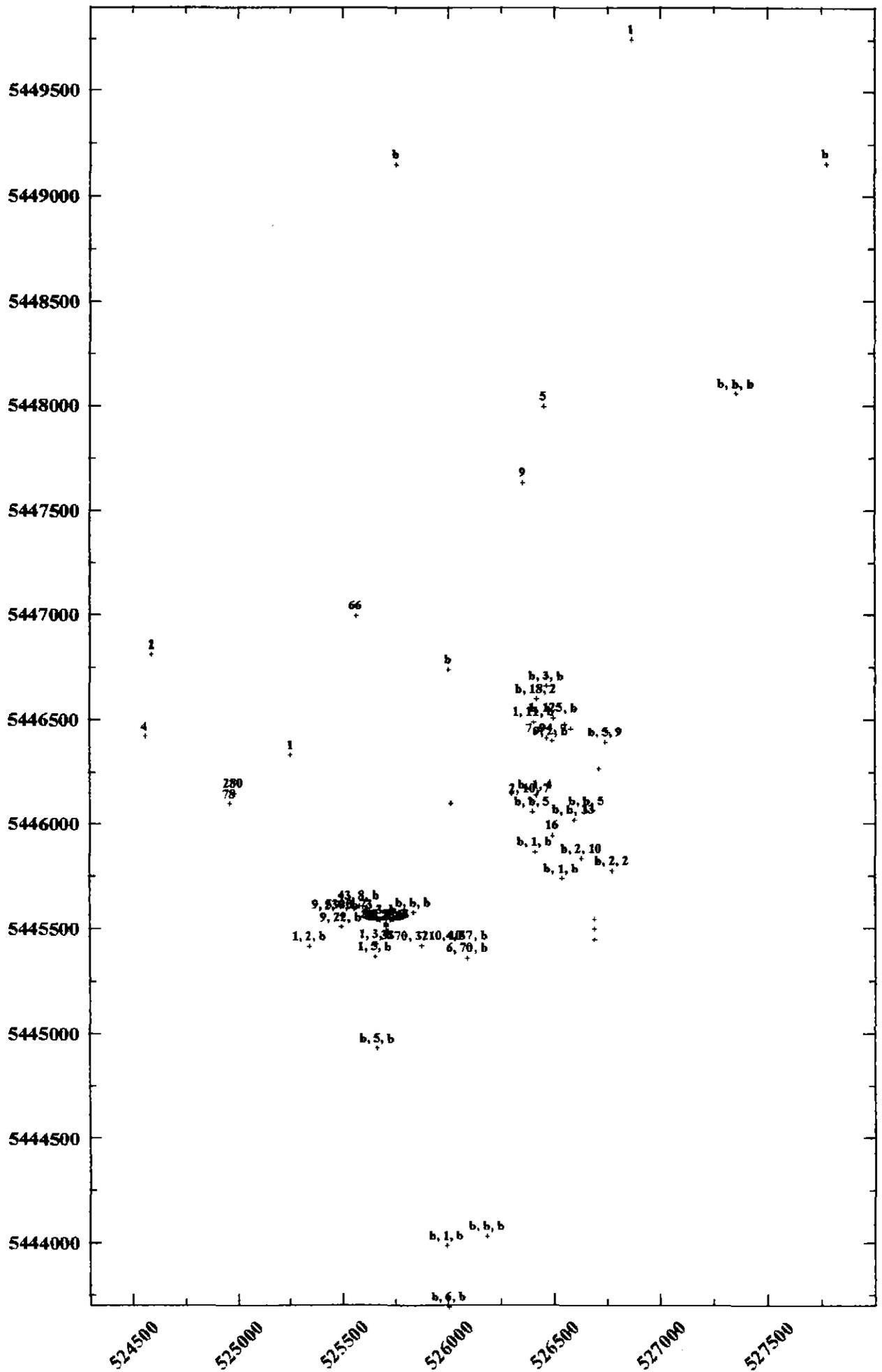


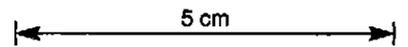
Figure 8e

Au (ppb), As and Sb (ppm) in rock chip samples, East Denison. Scale 1:25,000

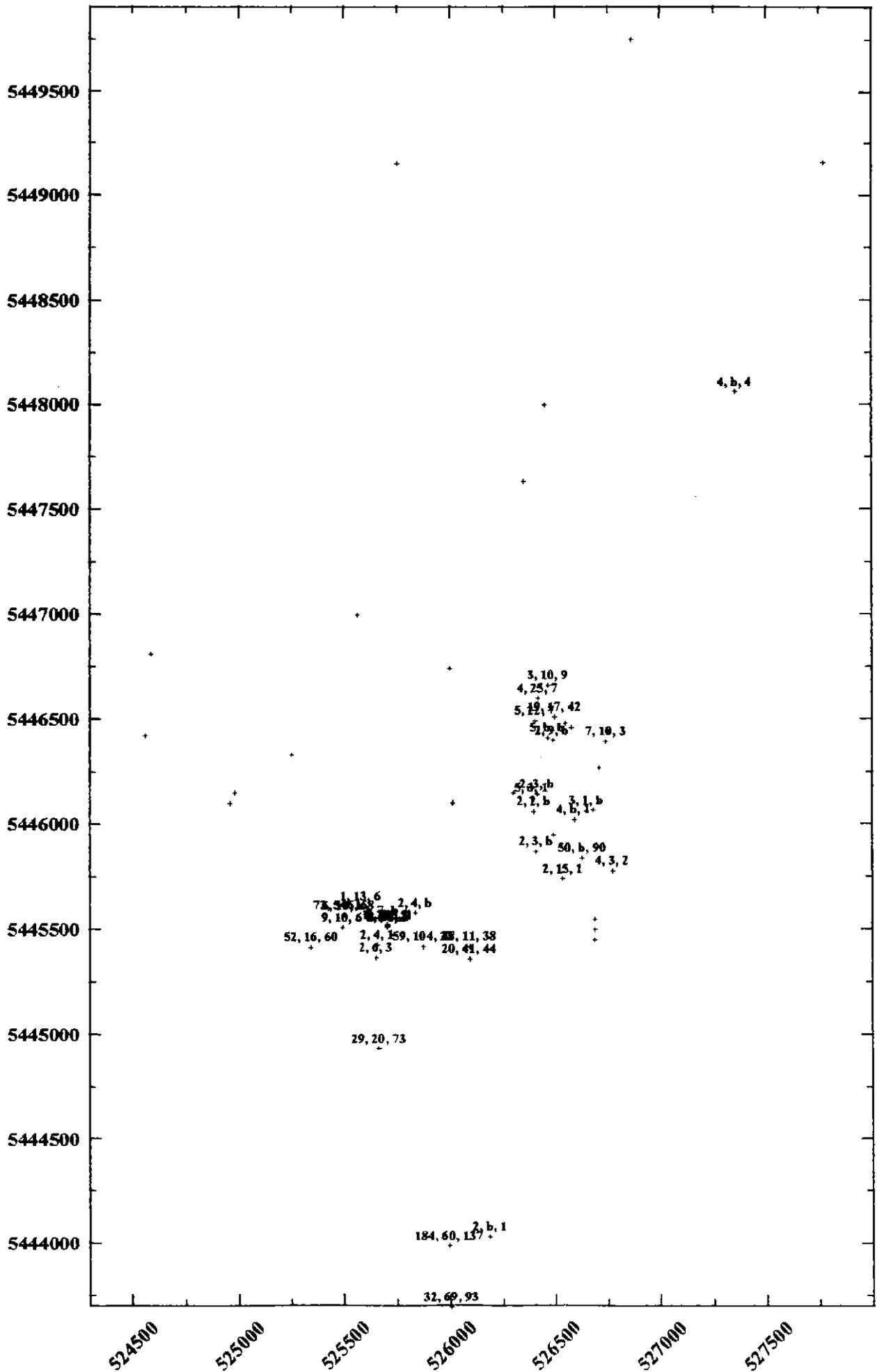


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Figure 8f



Cu, Pb and Zn (ppm) in rock chip samples, East Denison. Scale 1:25,000



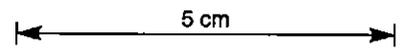
FIGURES 9a - 9c

Rock chip sample locations and results -

West Denison

550038

Figure 9a



EL38/94 Rock chip sample location, West Denison area. scale 1:25,000

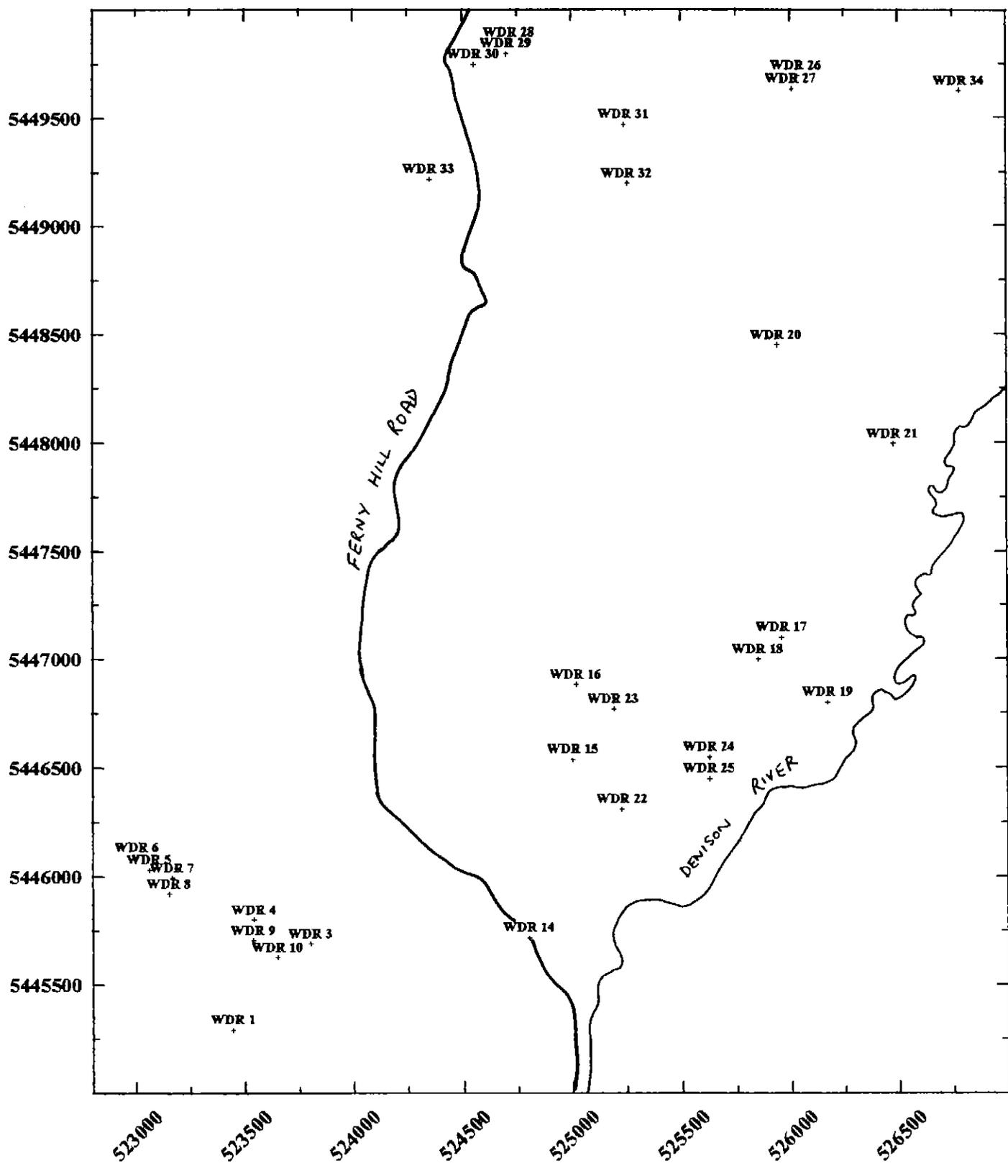
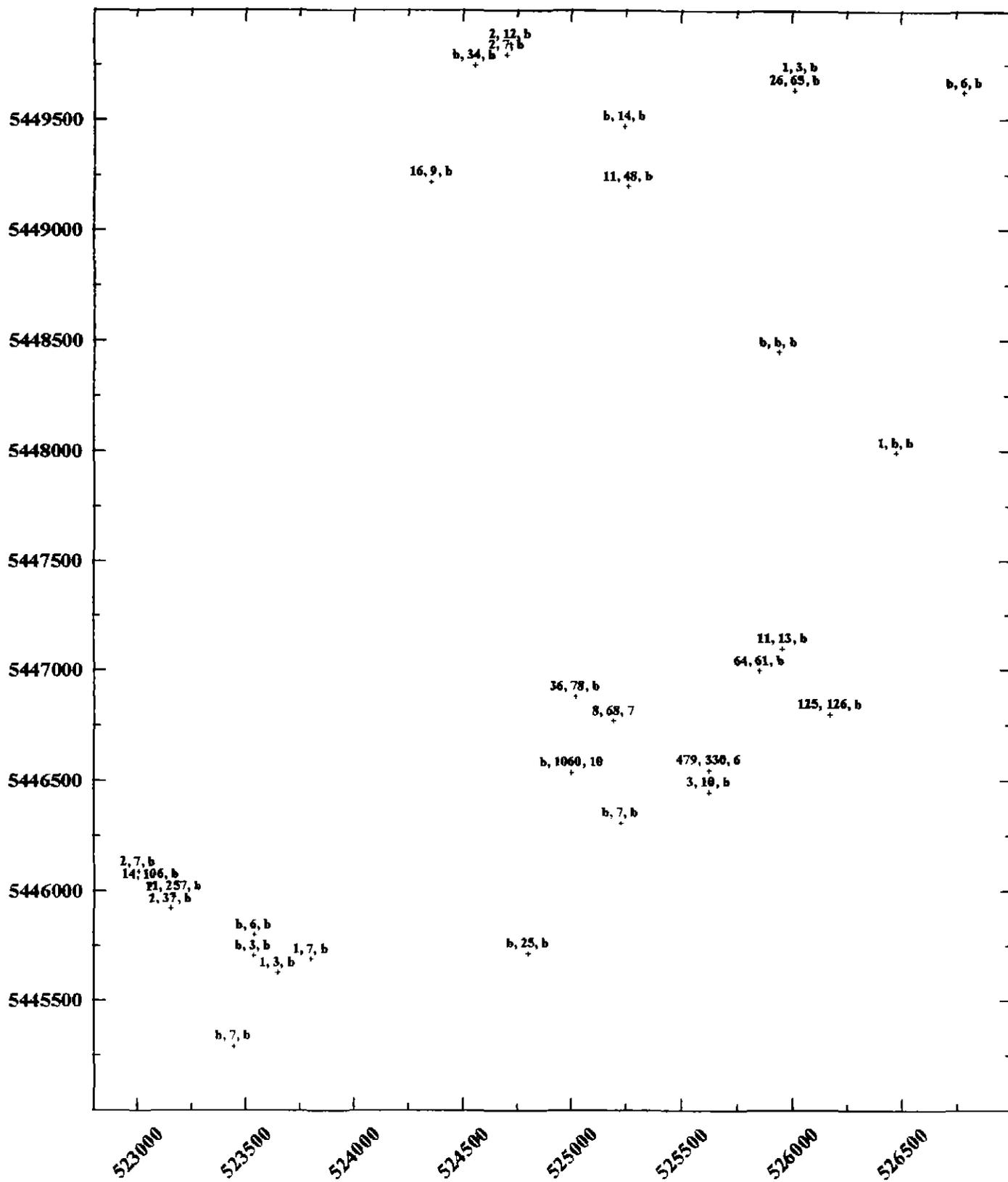


Figure 9b

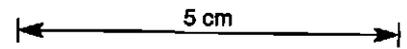
A horizontal scale bar with arrows at both ends, labeled "5 cm".

Au (ppb), As and Sb (ppm) in rock chip samples, West Denison area. scale 1:25,000

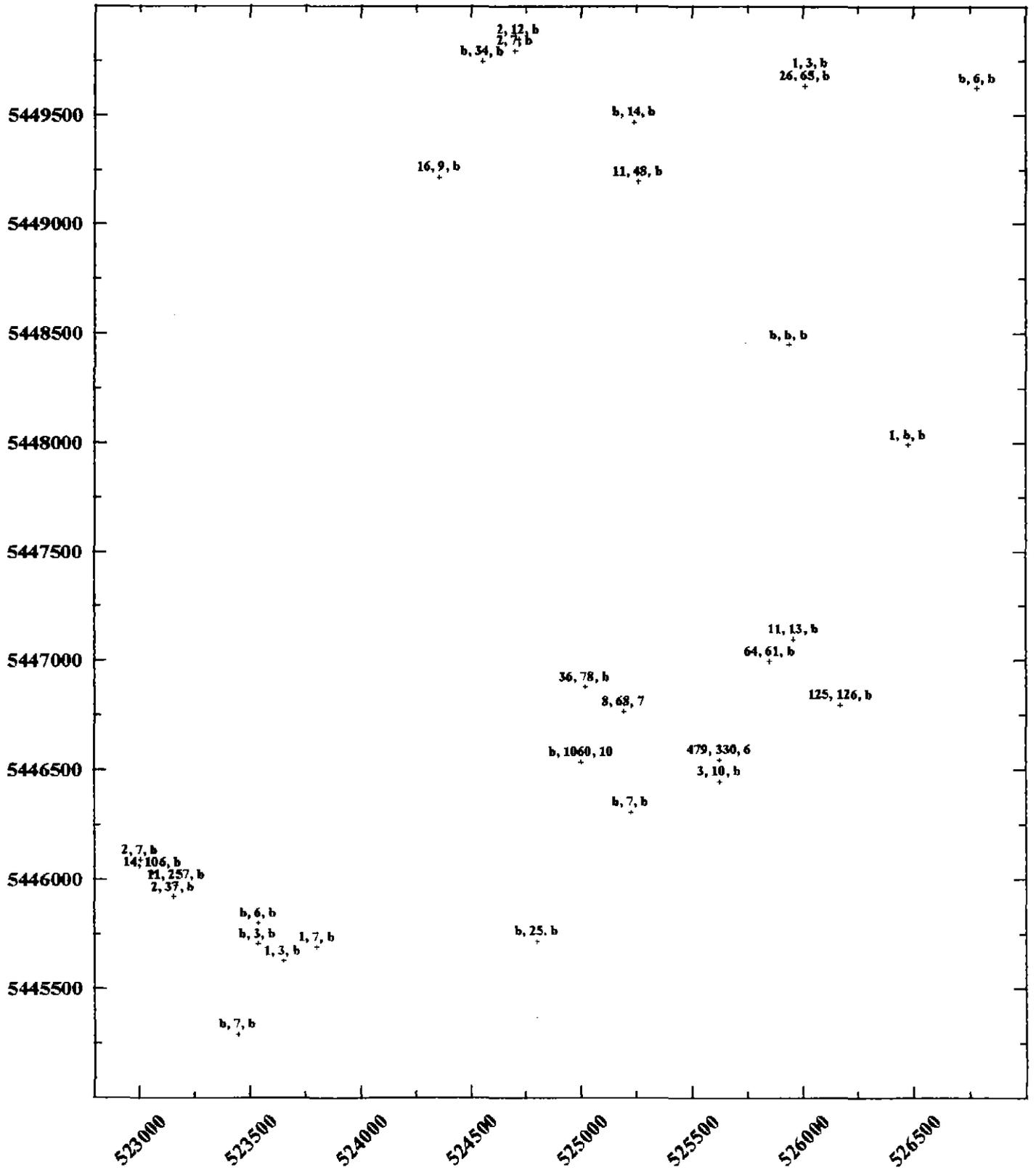


550040

Figure 9c



Cu, Pb and Zn (ppm) in rock chip samples, West Denison area. scale 1:25,000



FIGURES 10a – 10c

Rock chip sample locations and results -

Northern Area

Figure 10a

5 cm

EL 38/94 Rock chip sample location, northern zone. Scale 1:50,000.

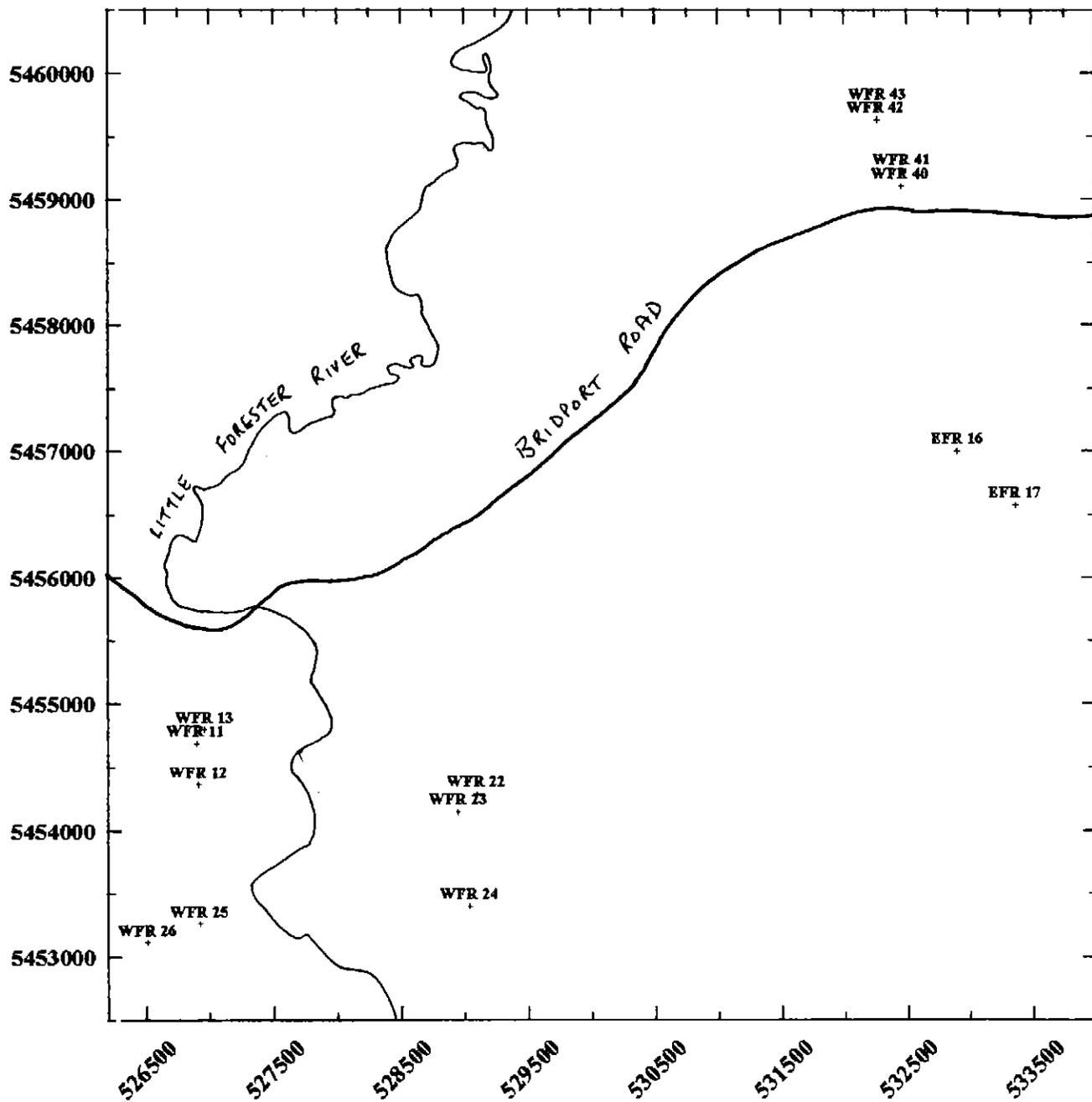
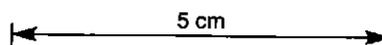


Figure 10b


 5 cm

Au (ppb), As and Sb (ppm) in rock chip samples, northern zone. Scale 1:50,000.

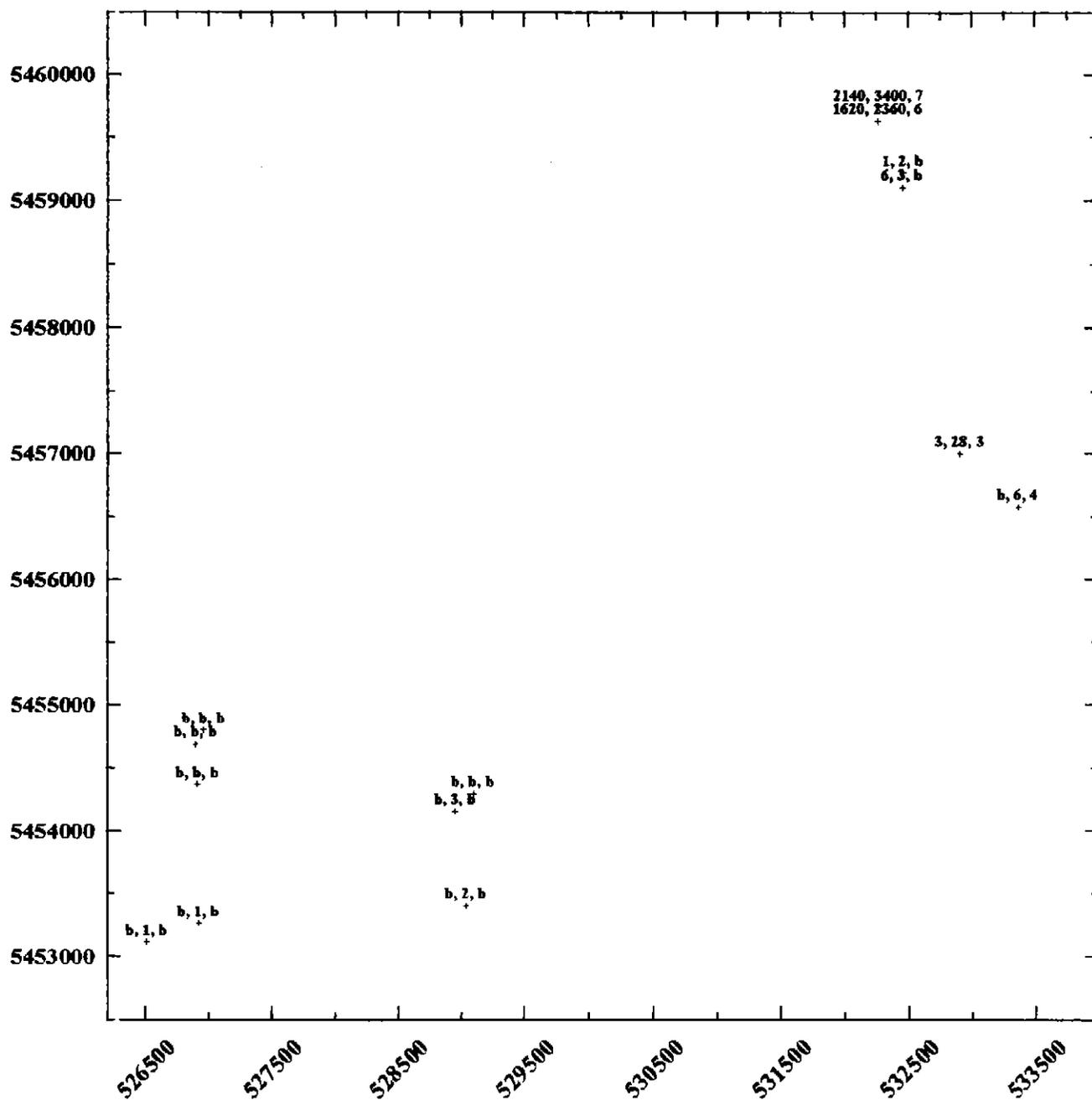
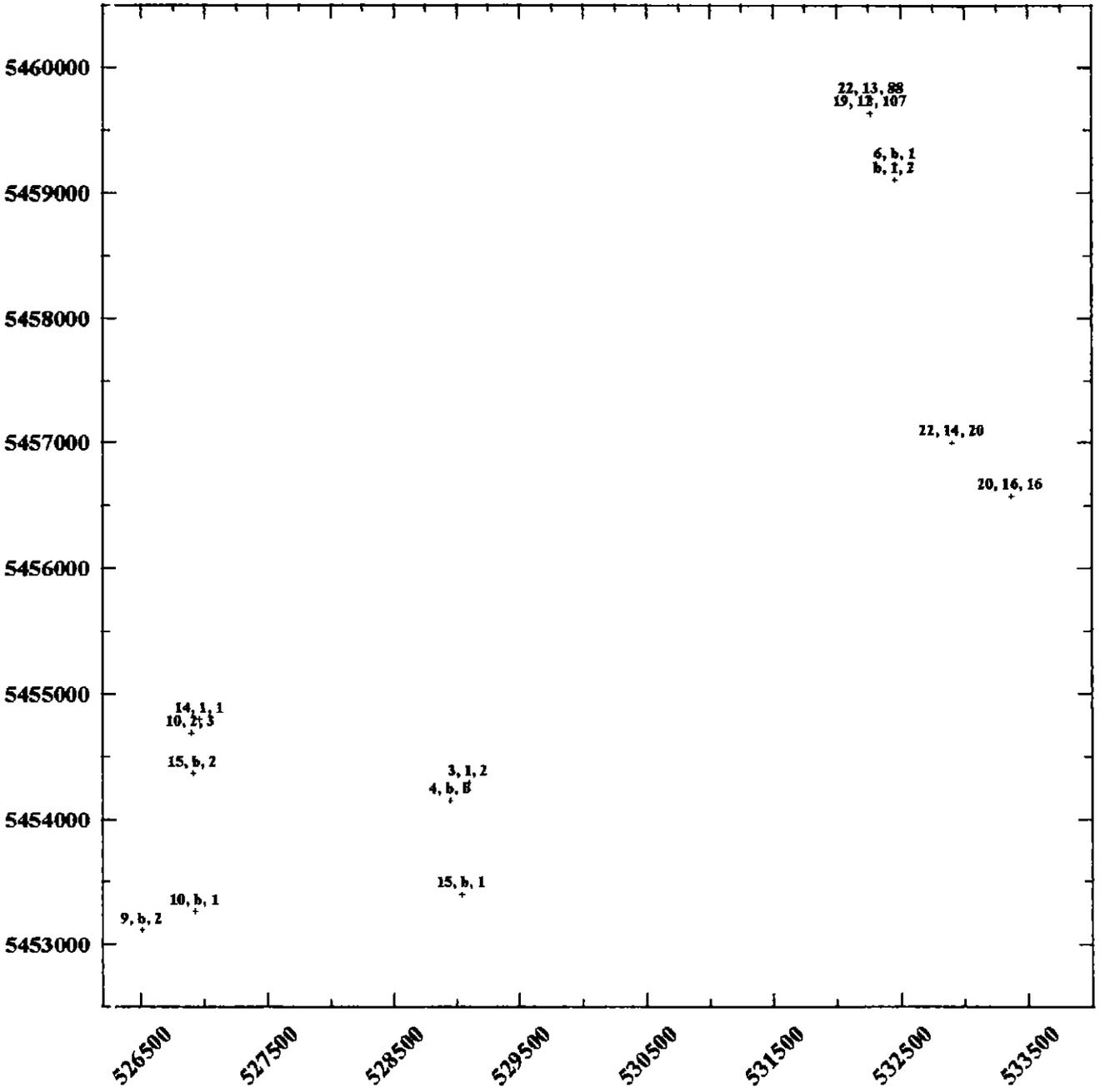


Figure 10c

5 cm

Cu, Pb and Zn (ppm) in rock chip samples, northern zone. Scale 1:50,000.

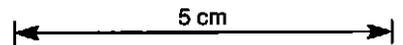


FIGURES 11a – 11c

Rock chip sample locations and results -

Little Ballroom and Z2

Figure 11a



Rock chip sample location,
Little Ballroom and Z2 area. Scale 1:25,000

550046

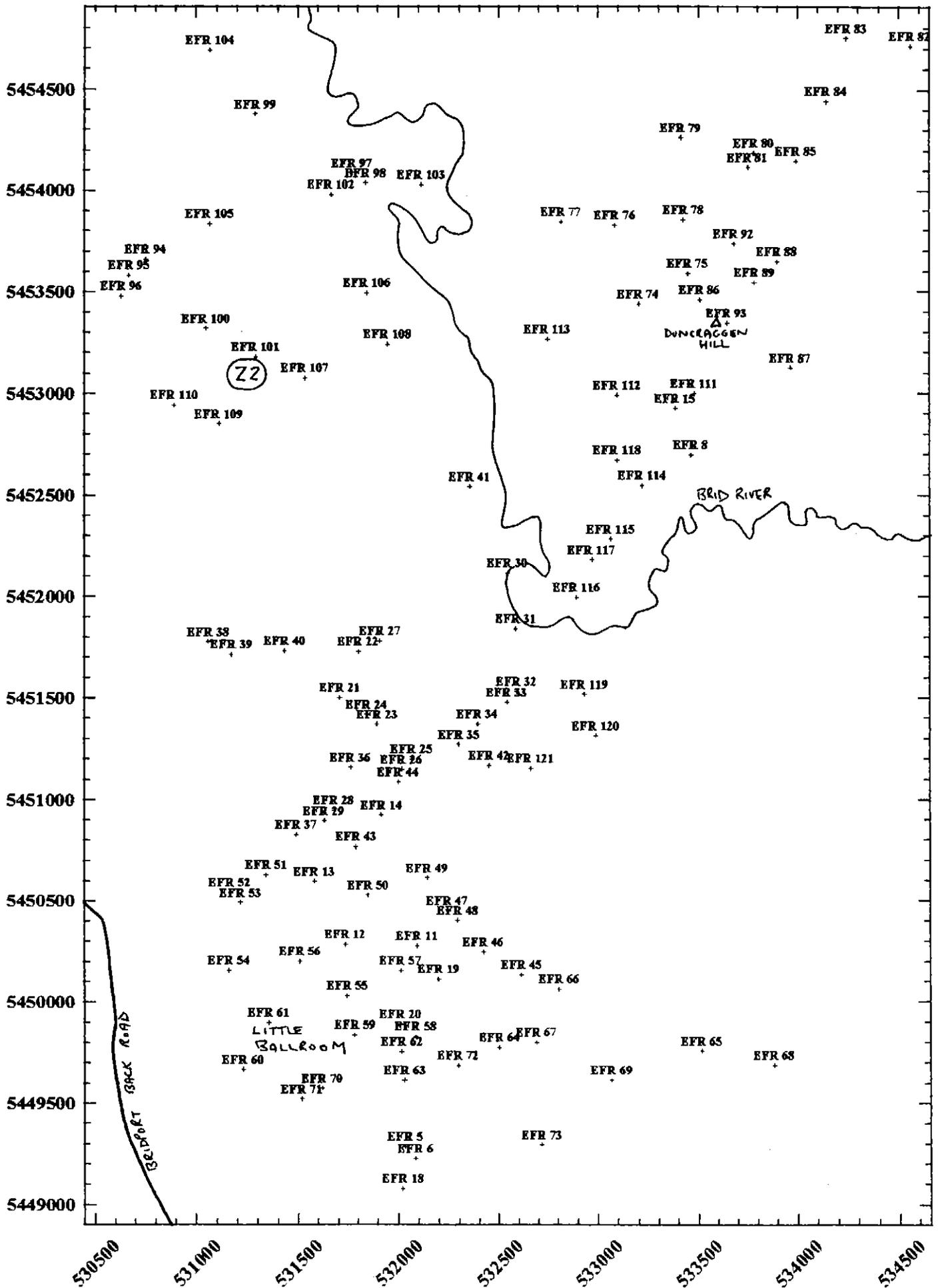
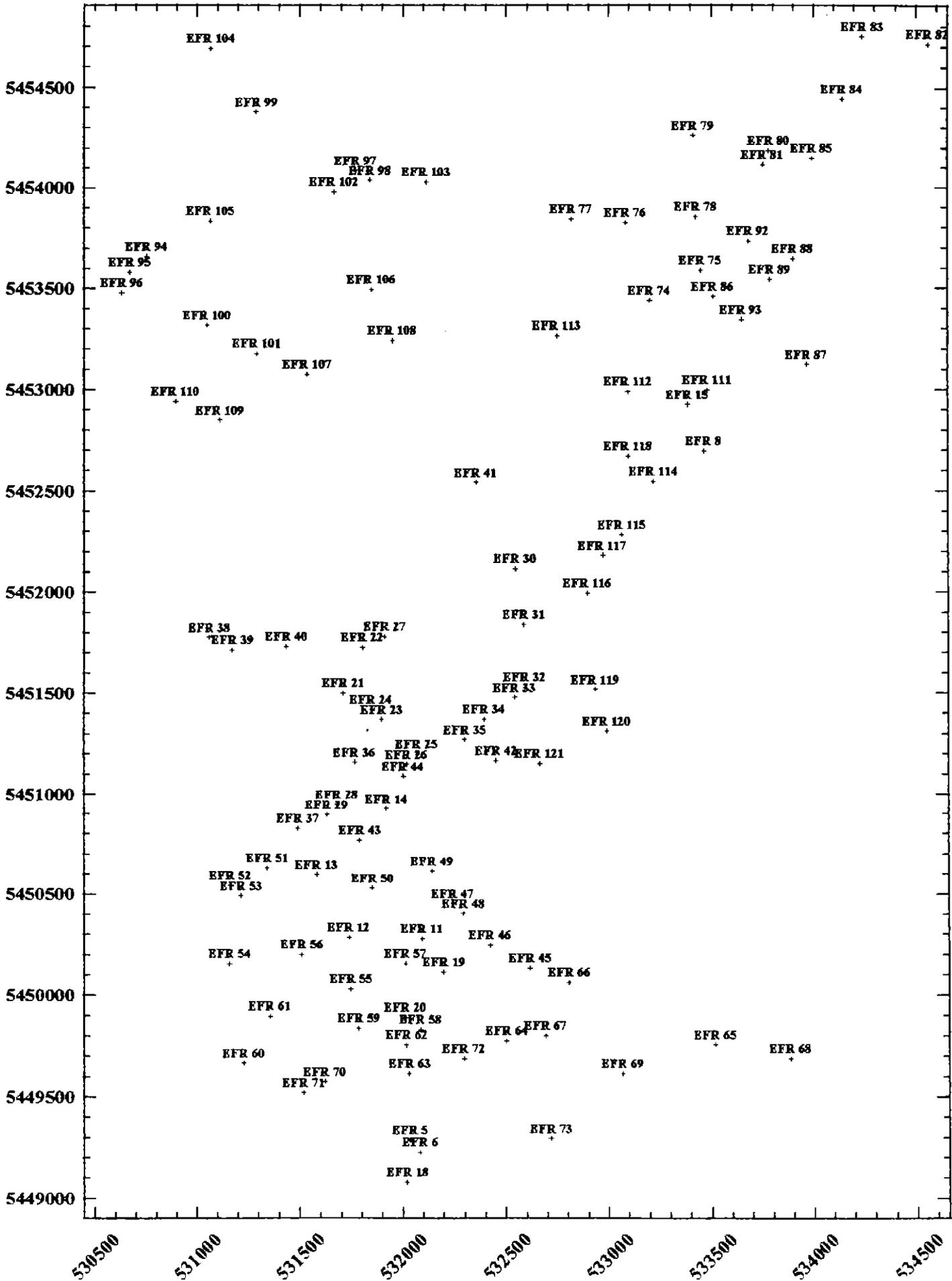


Figure 11b

5 cm

Rock chip sample location,
Little Ballroom and Z2 area. Scale 1:25,000

550047

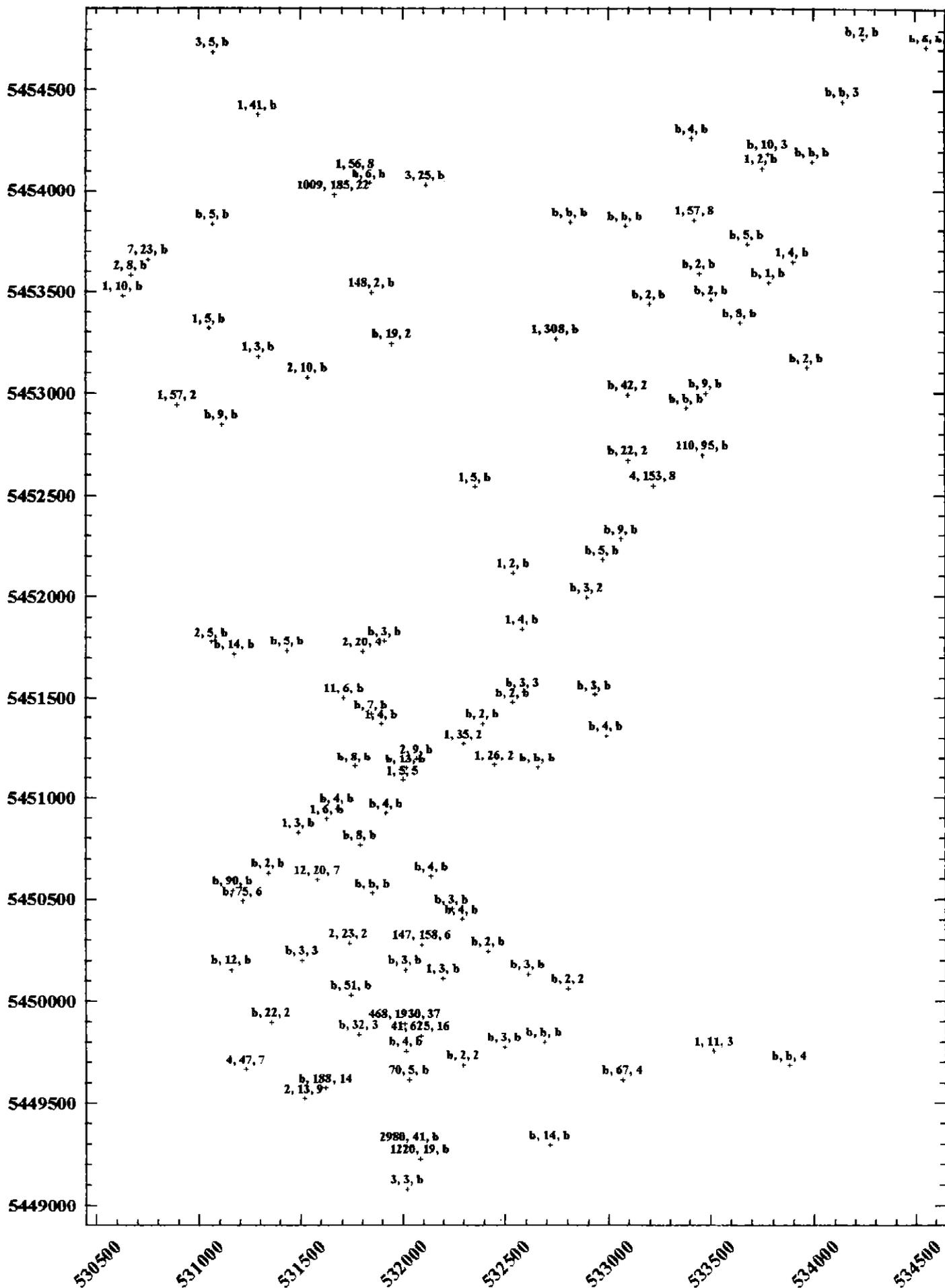


5 cm

Figure 11c

Au (ppb), As and Sb (ppm) in rock chip samples,
Little Ballroom and Z2 area. Scale 1:25,000

550048



FIGURES 12a – 12f

East Denison mobile metal ion (MMI) results

East Denison Trial MMI Survey - Ni Response Ratios

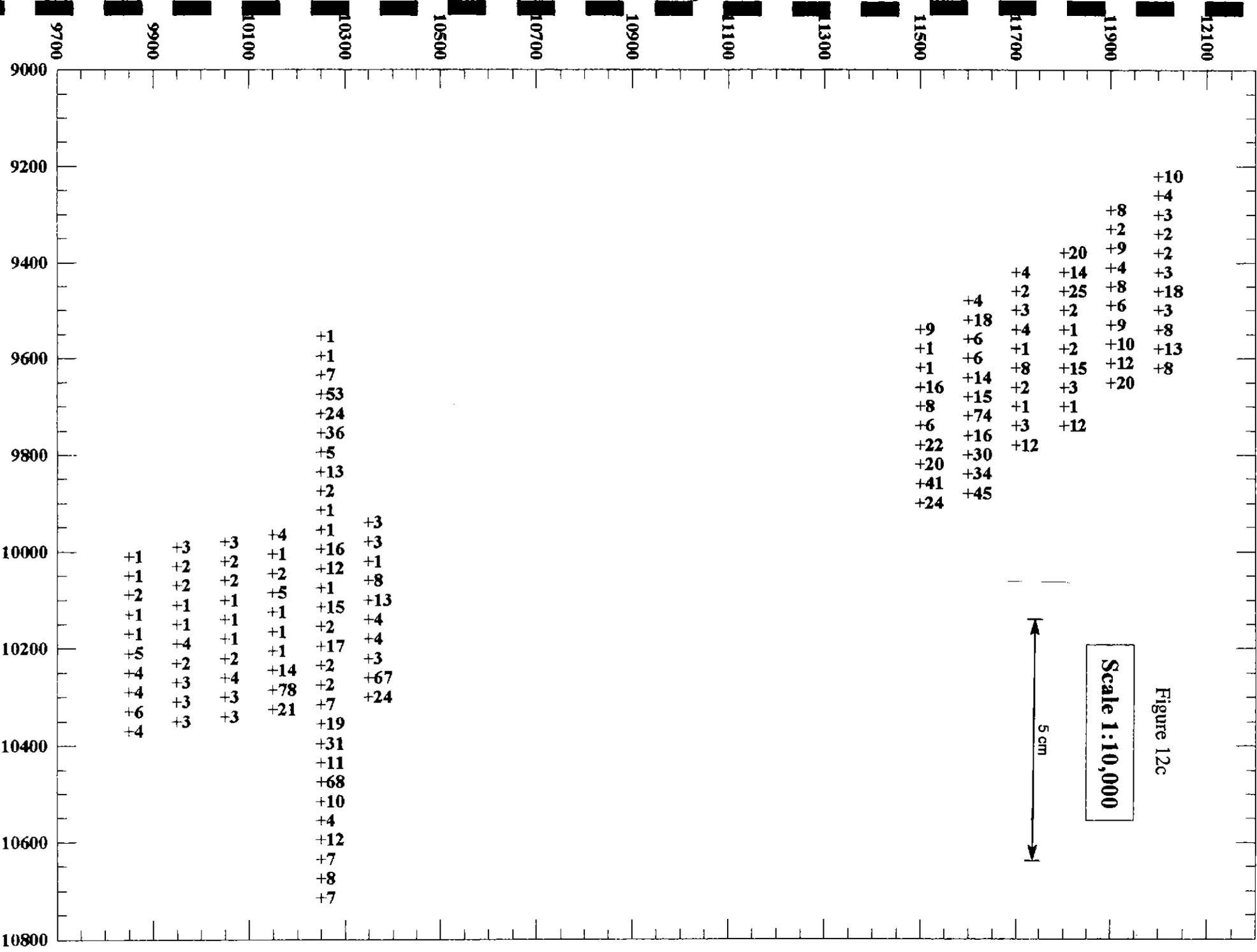
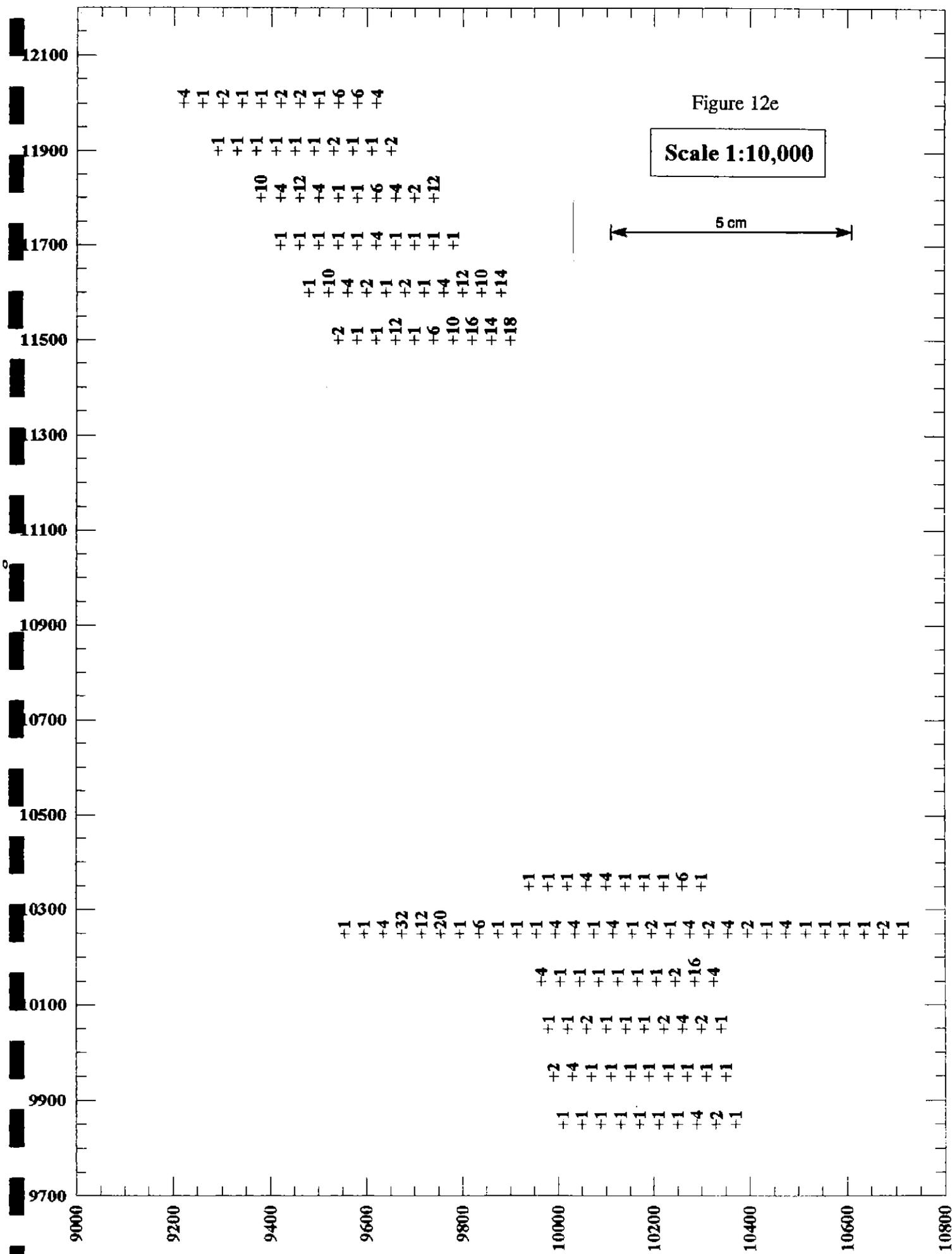


Figure 12c

Scale 1:10,000

5 cm

East Denison Trial MMI Survey - Pd Response Ratios



Northing

East Denison MMI Trial - Au Response Ratios above, Wacker results below in ppb

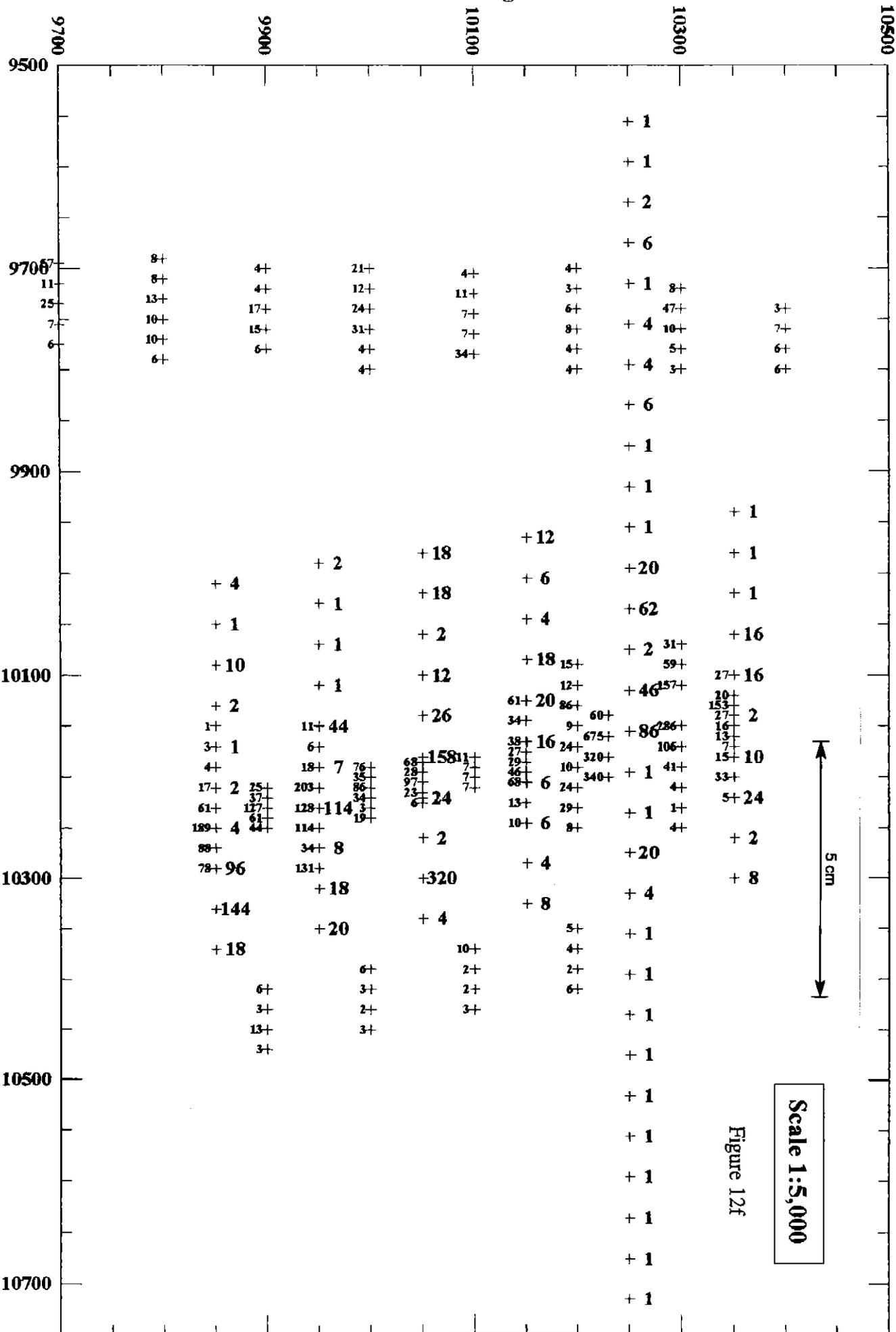


Figure 12f

Scale 1:5,000

5 cm

Easting

550055

FIGURES 13a – 13e

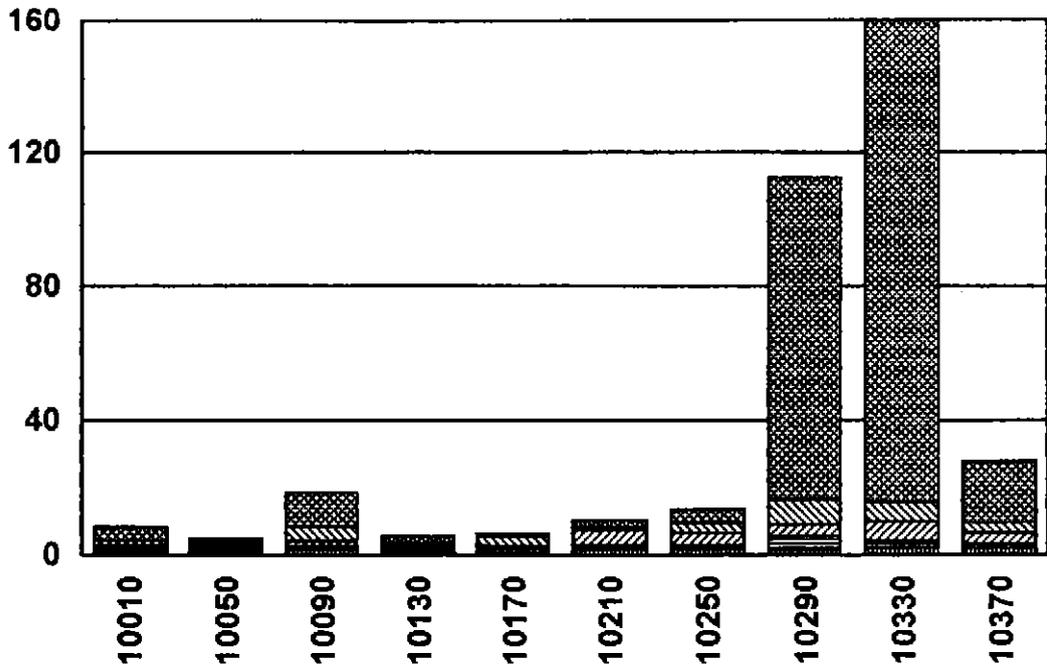
**East Denison mobile metal ion (MMI)
stacked profiles**

Figure 13a

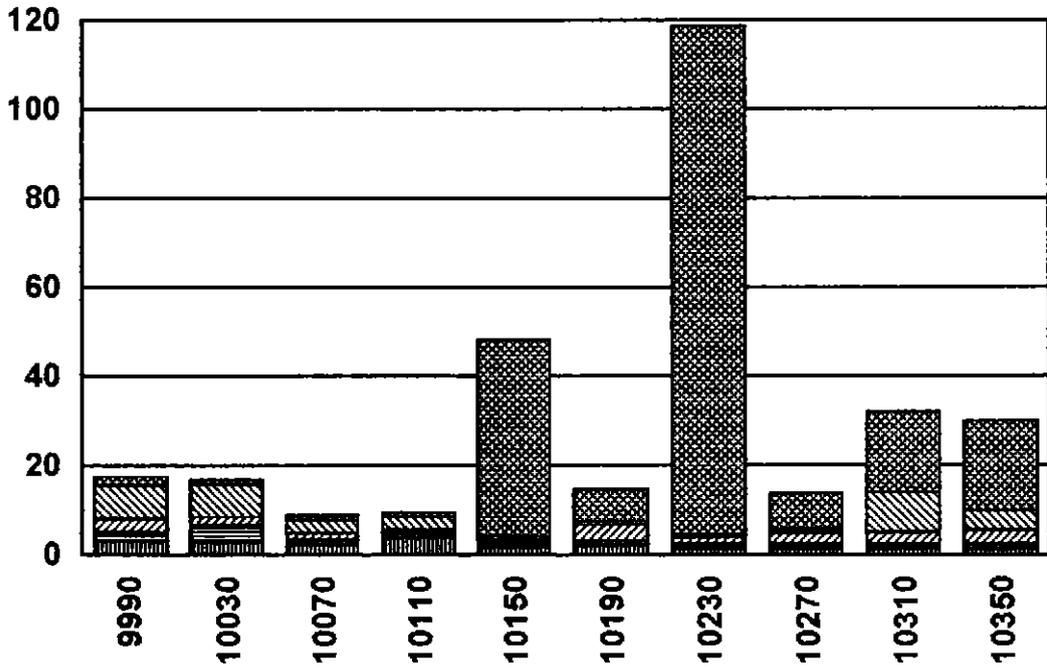
East Denison MMI Trial - Stacked Profiles 9850N to 10050N

550057

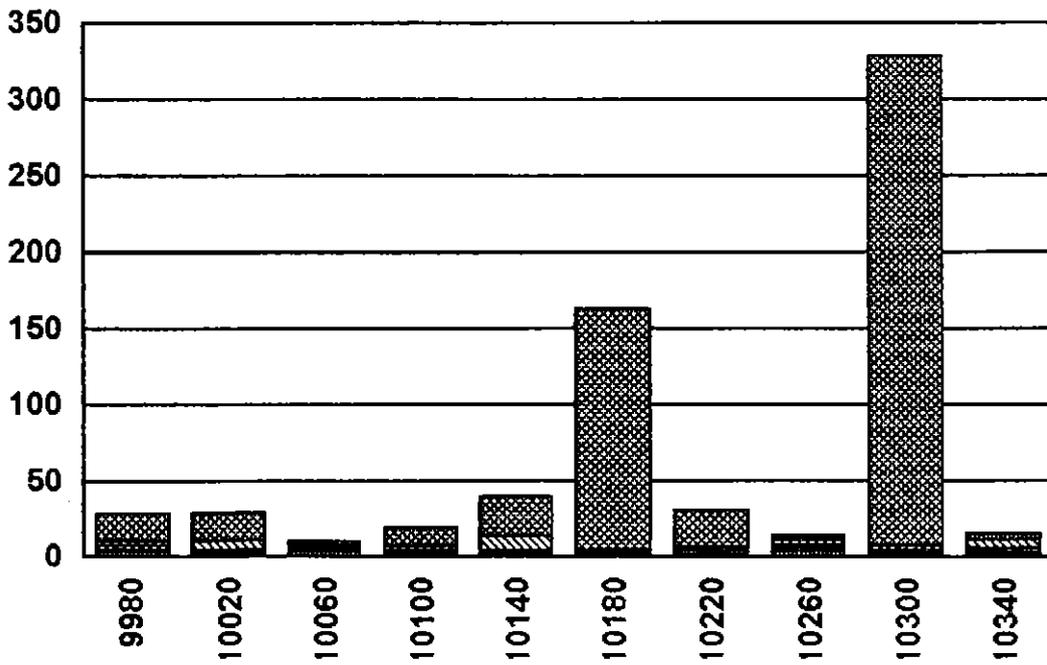
9850N



9950N

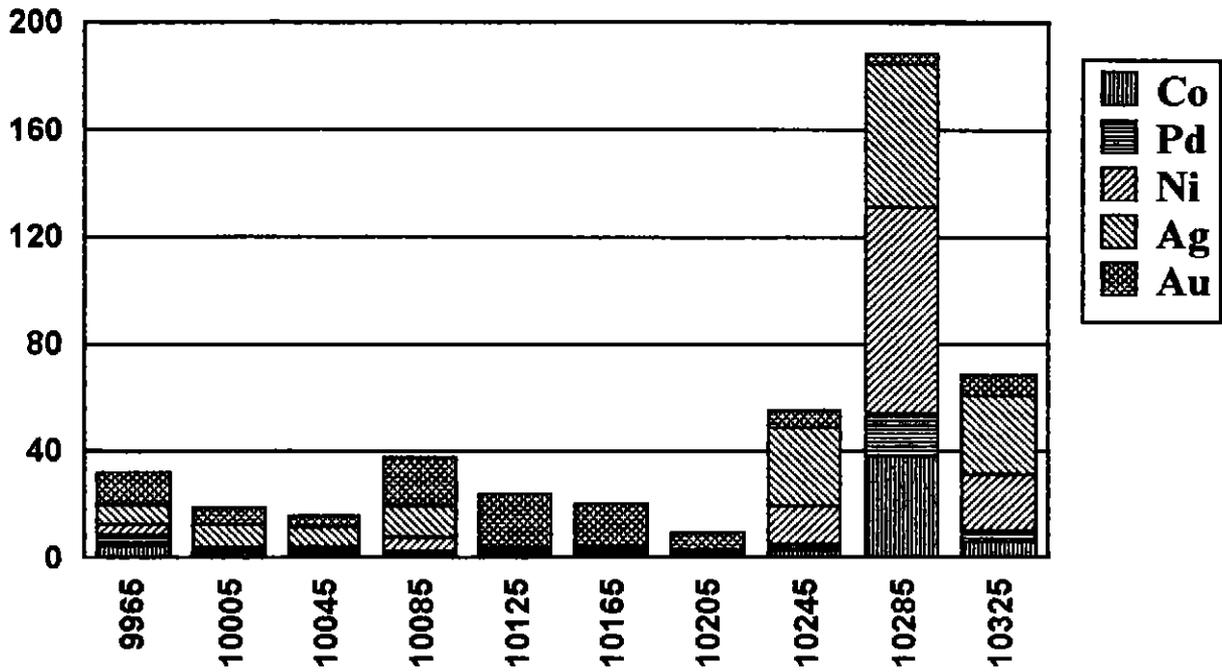


10050N

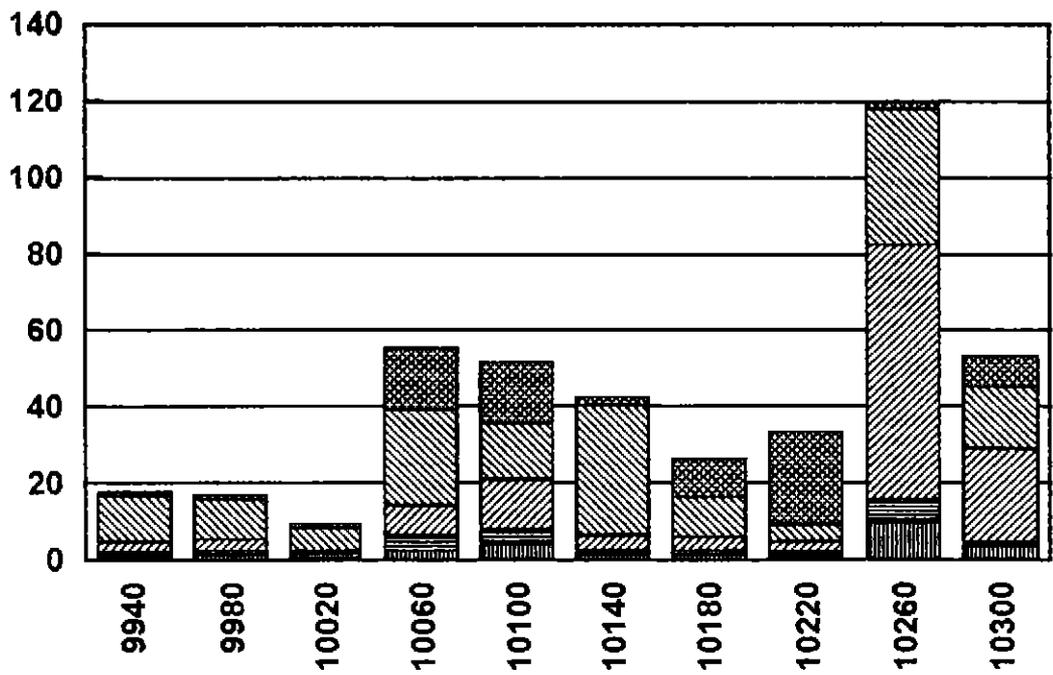


East Denison MMI Trial - Stacked Profiles 10150N to 10350N

10150N



10350N



East Denison MMI Trial - Stacked Profile for 10250N

10250N

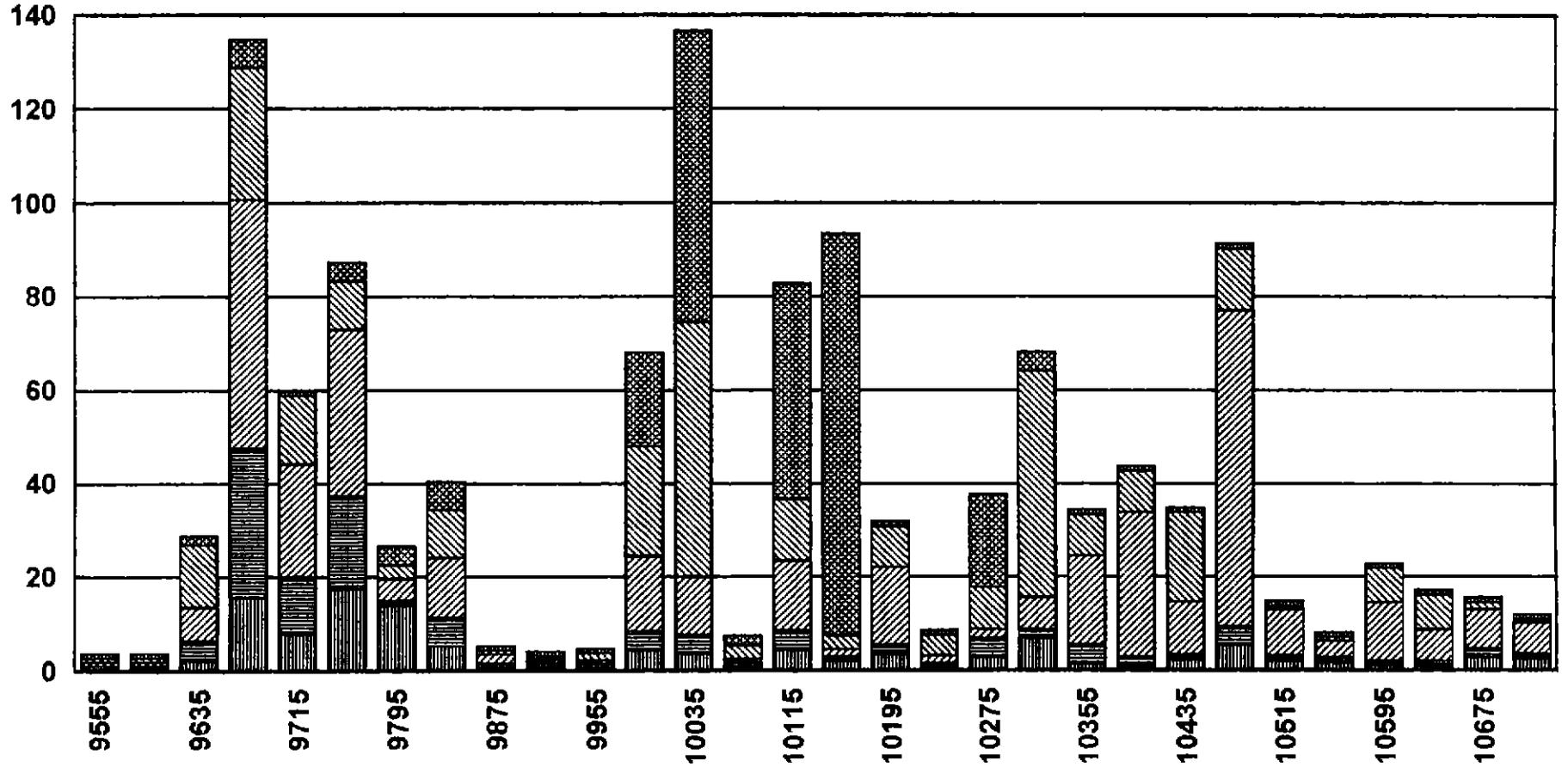


Fig. 13c



550059

East Denison MMI Trial - Stacked Profiles 11500N to 11700N

550060

11500N

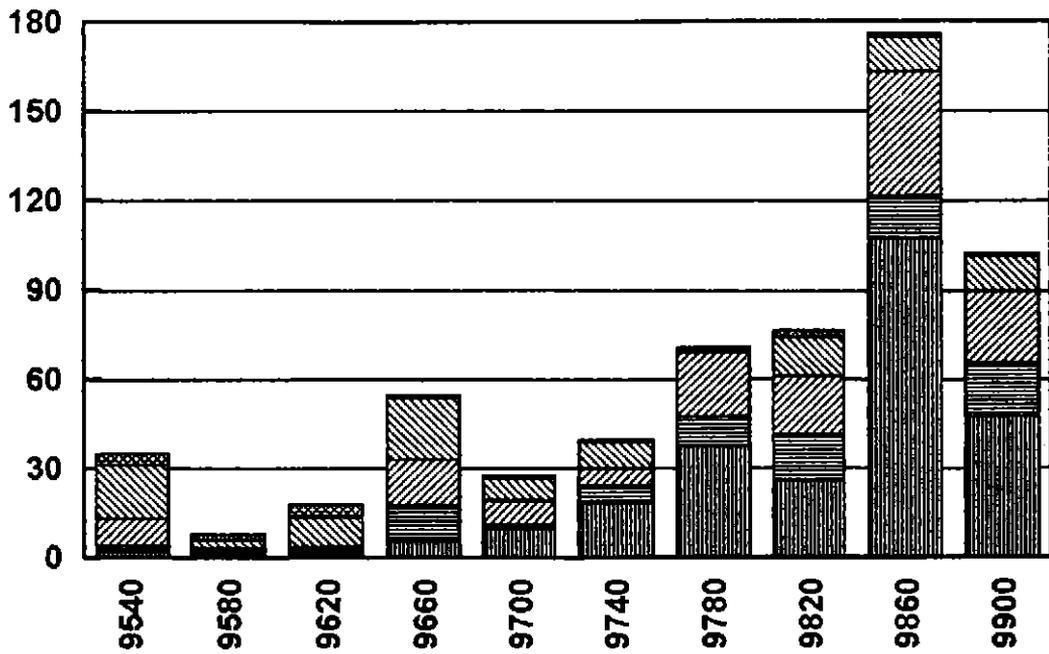
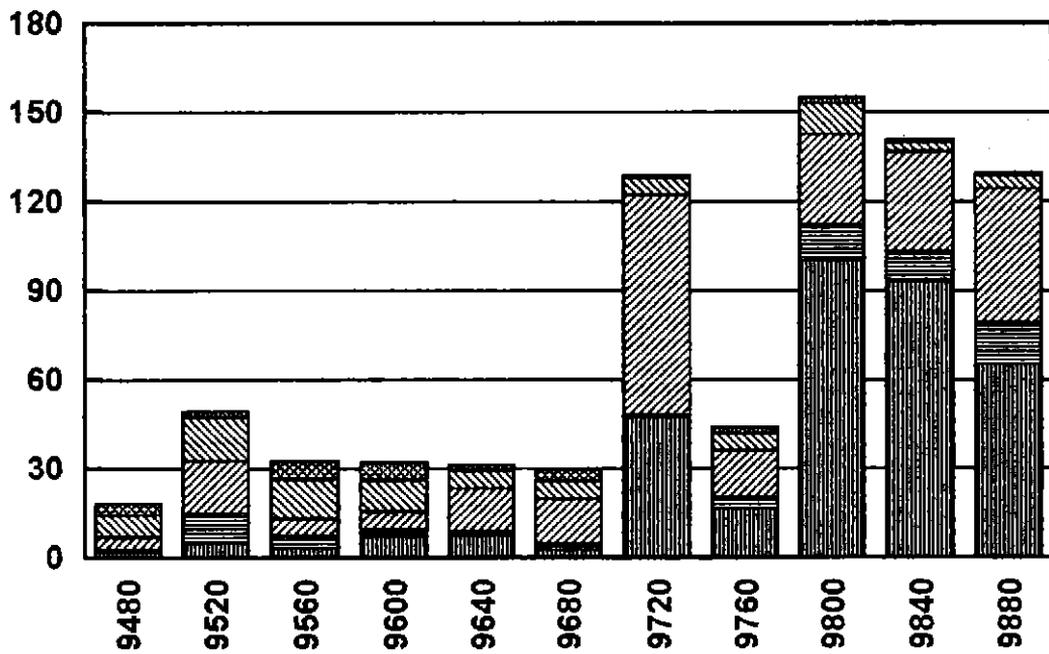
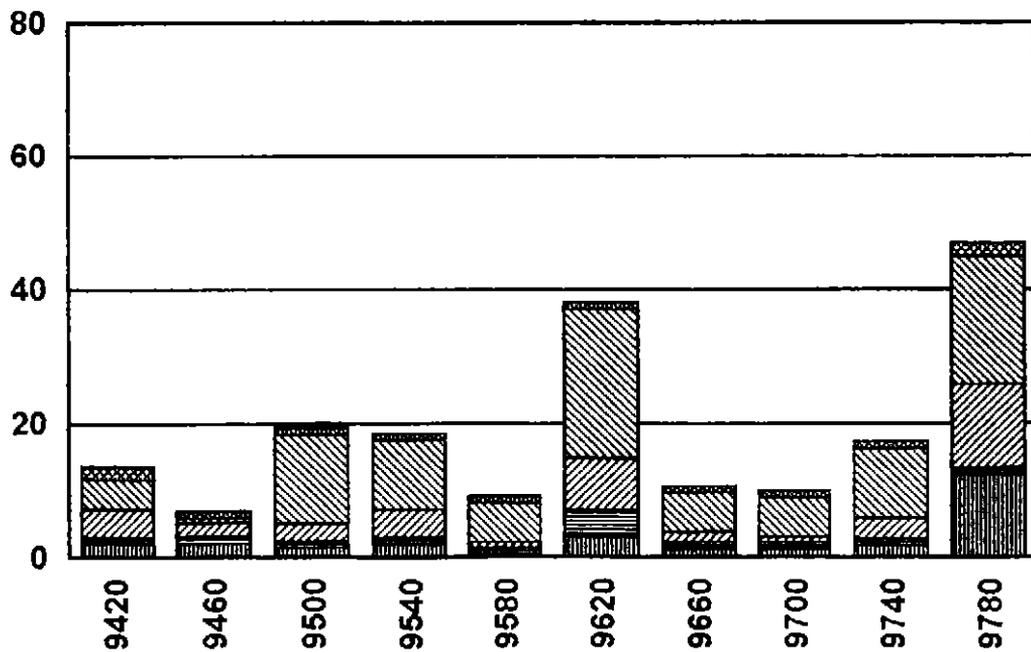


Fig. 13d

11600N



11700N



East Denison MMI Trial - Stacked Profiles 11800N to 12000N

55006

11800N

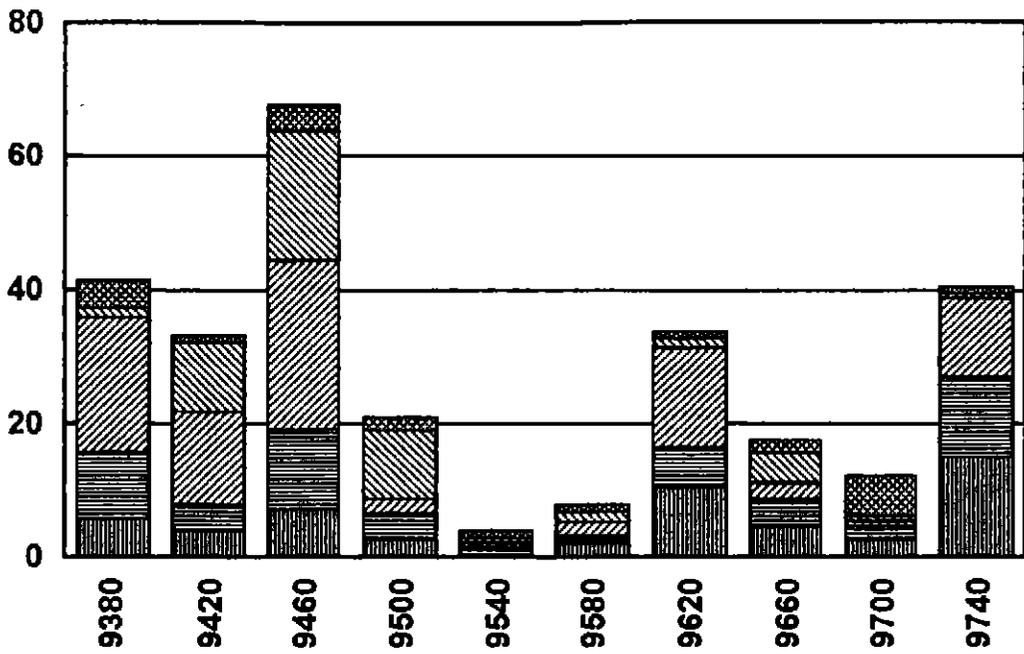
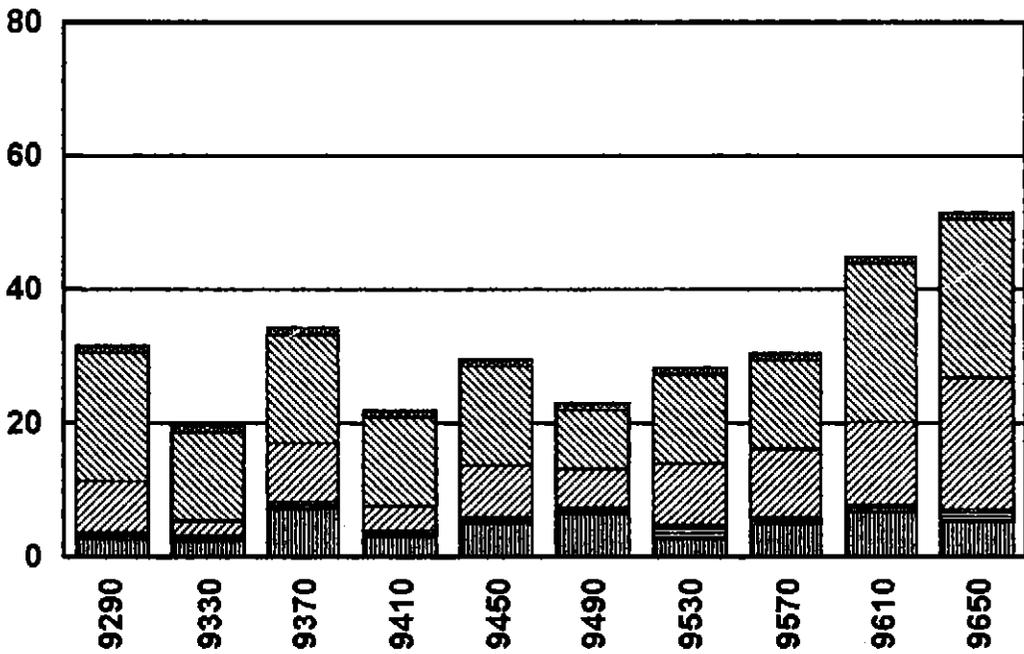
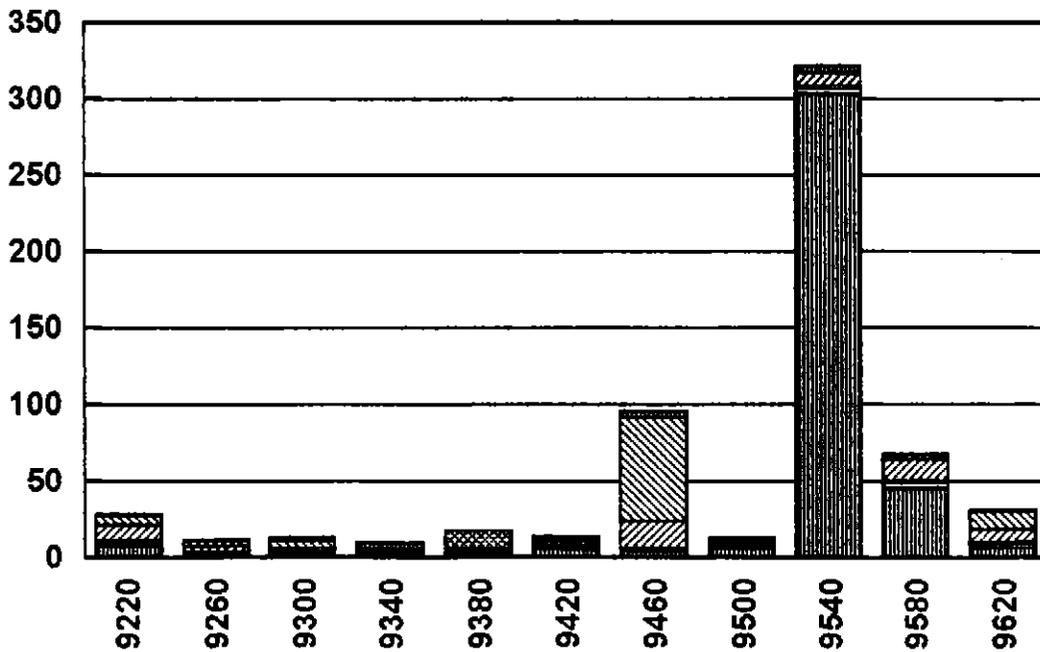


Fig. 13e

11900N



12000N



FIGURES 14a – 14g
Little Ballroom soil results

Northing

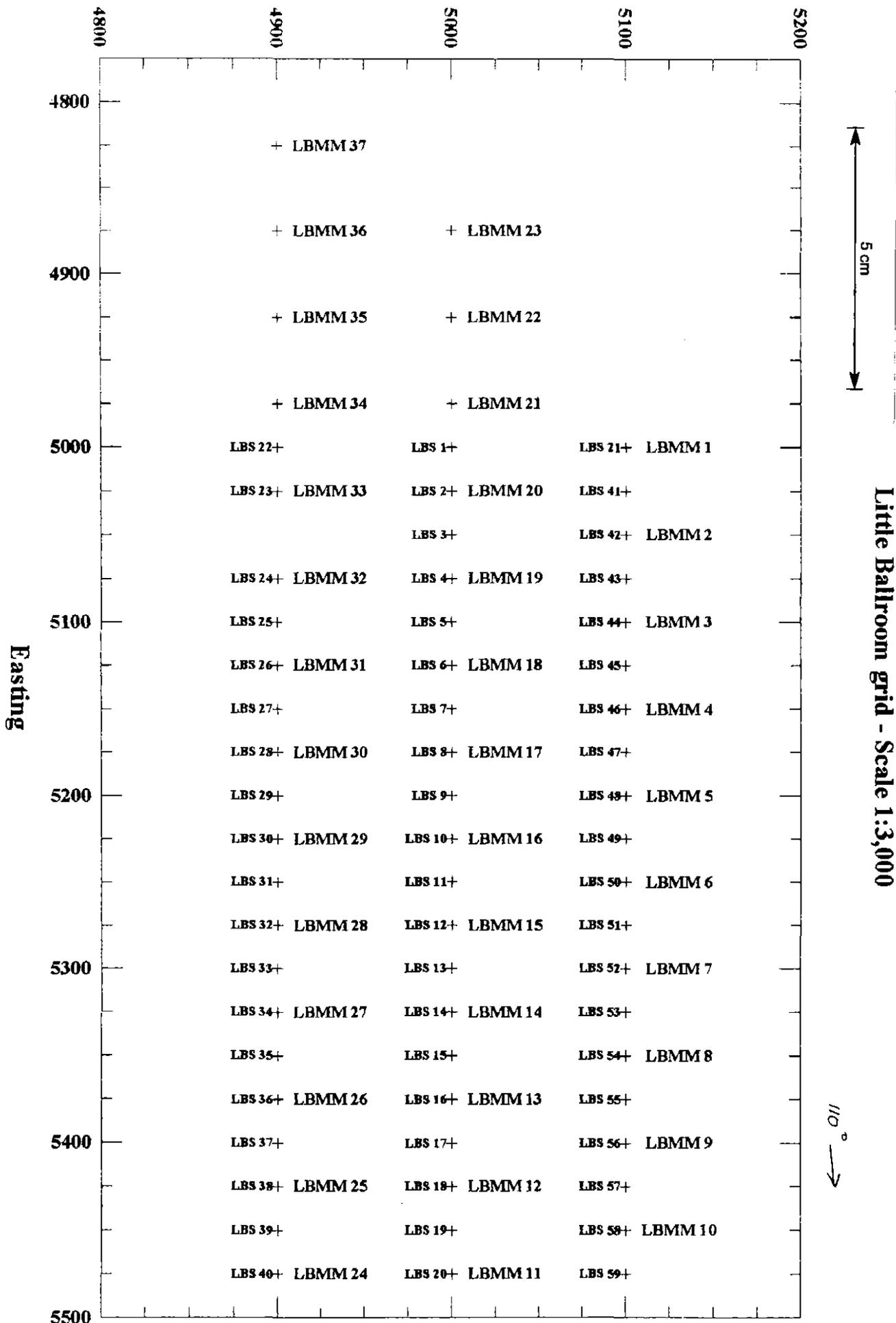
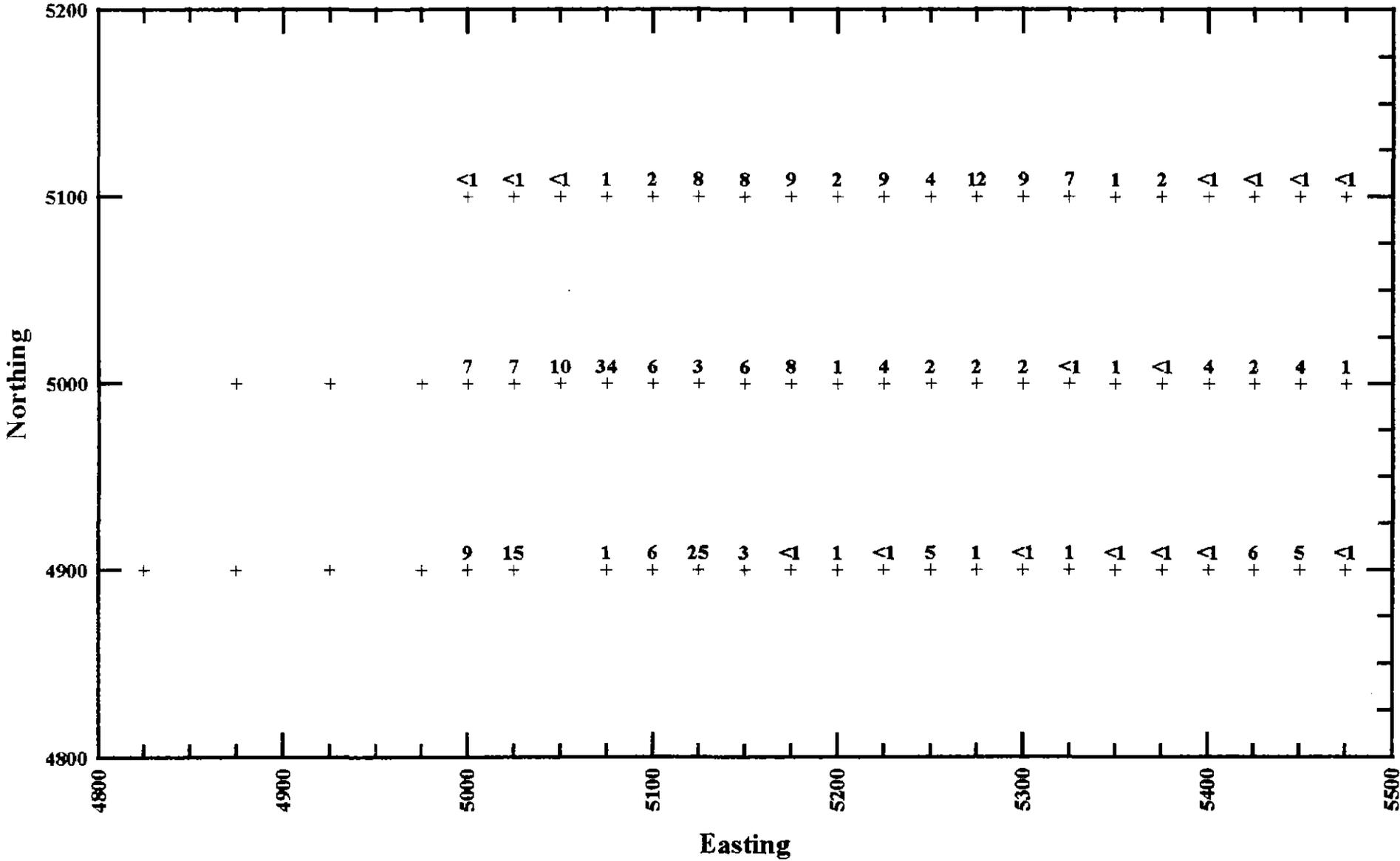


Figure 14a

Figure 14b

Little Ballroom Soils - Au in ppb, grid orientation 110 degrees. Scale 1:3,000

5 cm

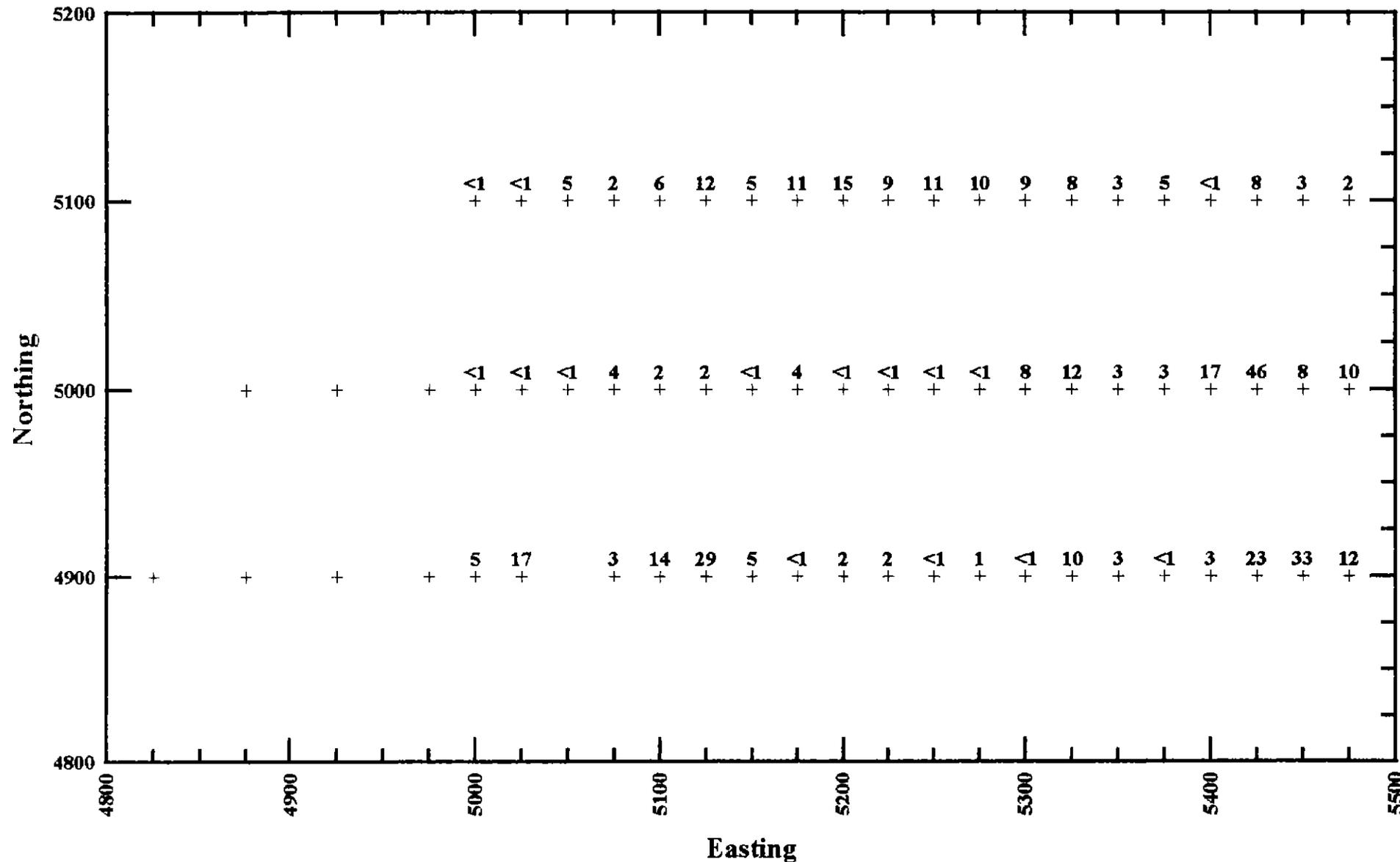


550064

Figure 14c

5 cm

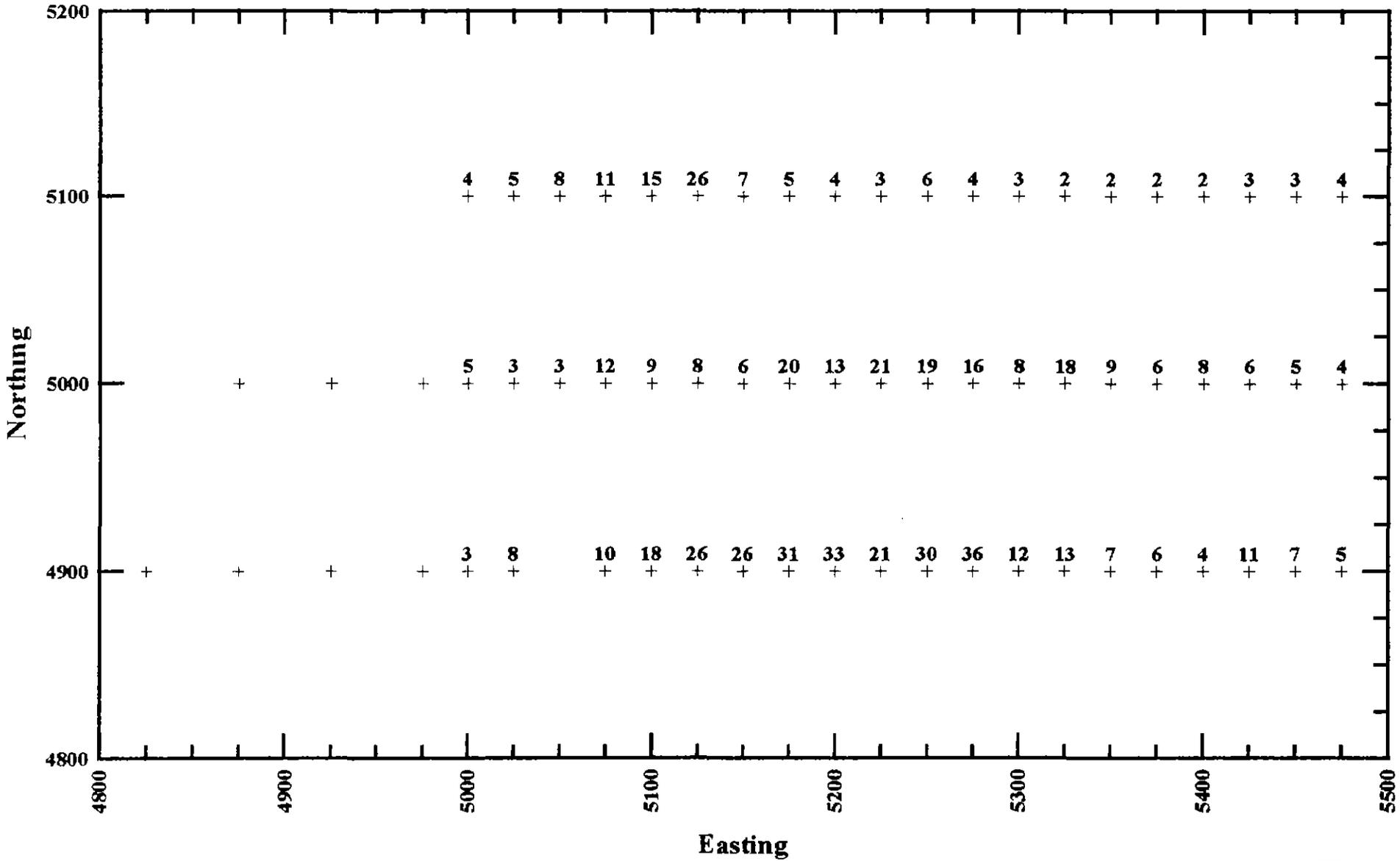
Little Ballroom Soils - As in ppm, grid orientation 110 degrees. Scale 1:3,000



550065

Figure 14d

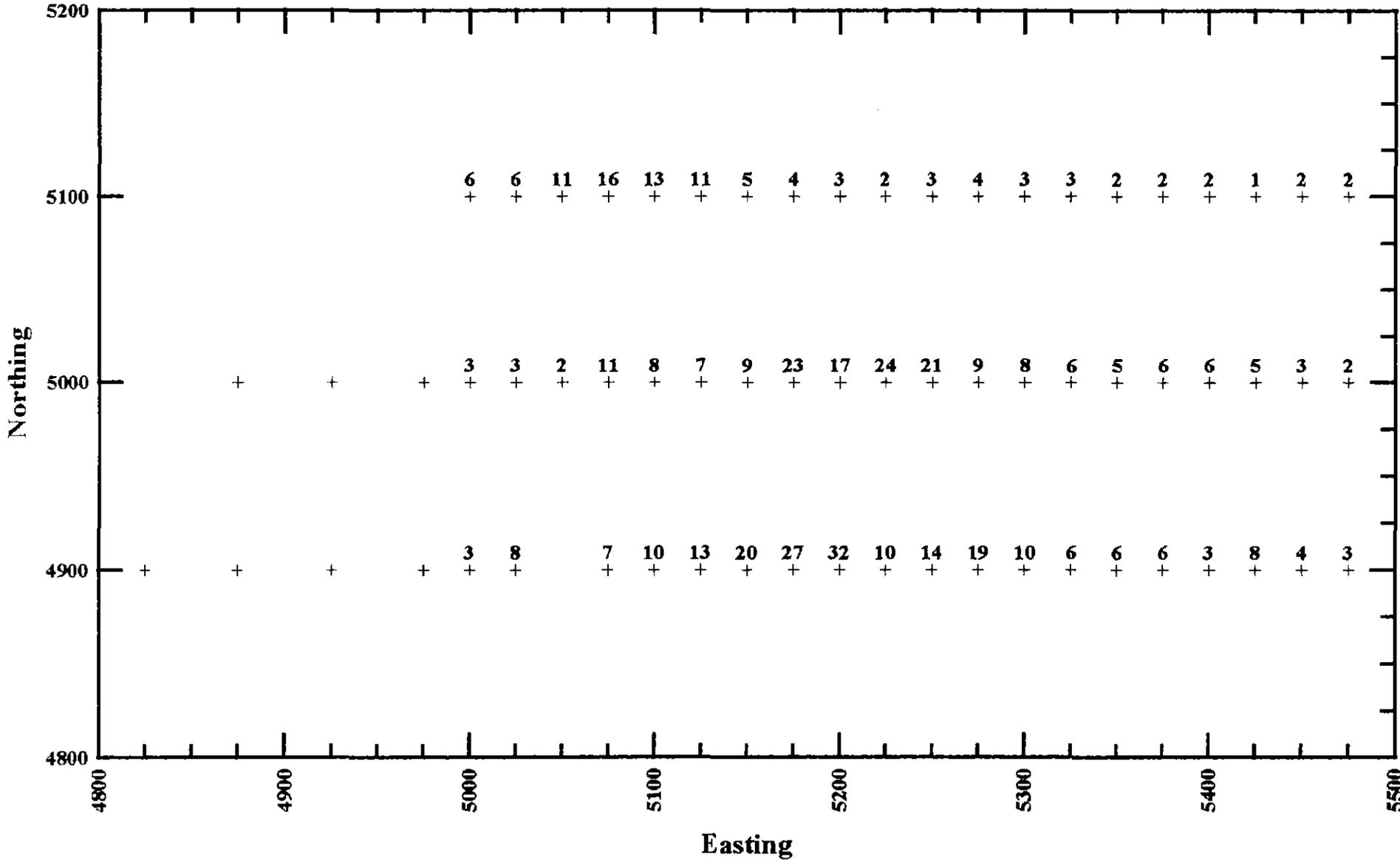
Little Ballroom Soils - Cu in ppm, grid orientation 110 degrees. Scale 1:3,000



550066

Figure 14e

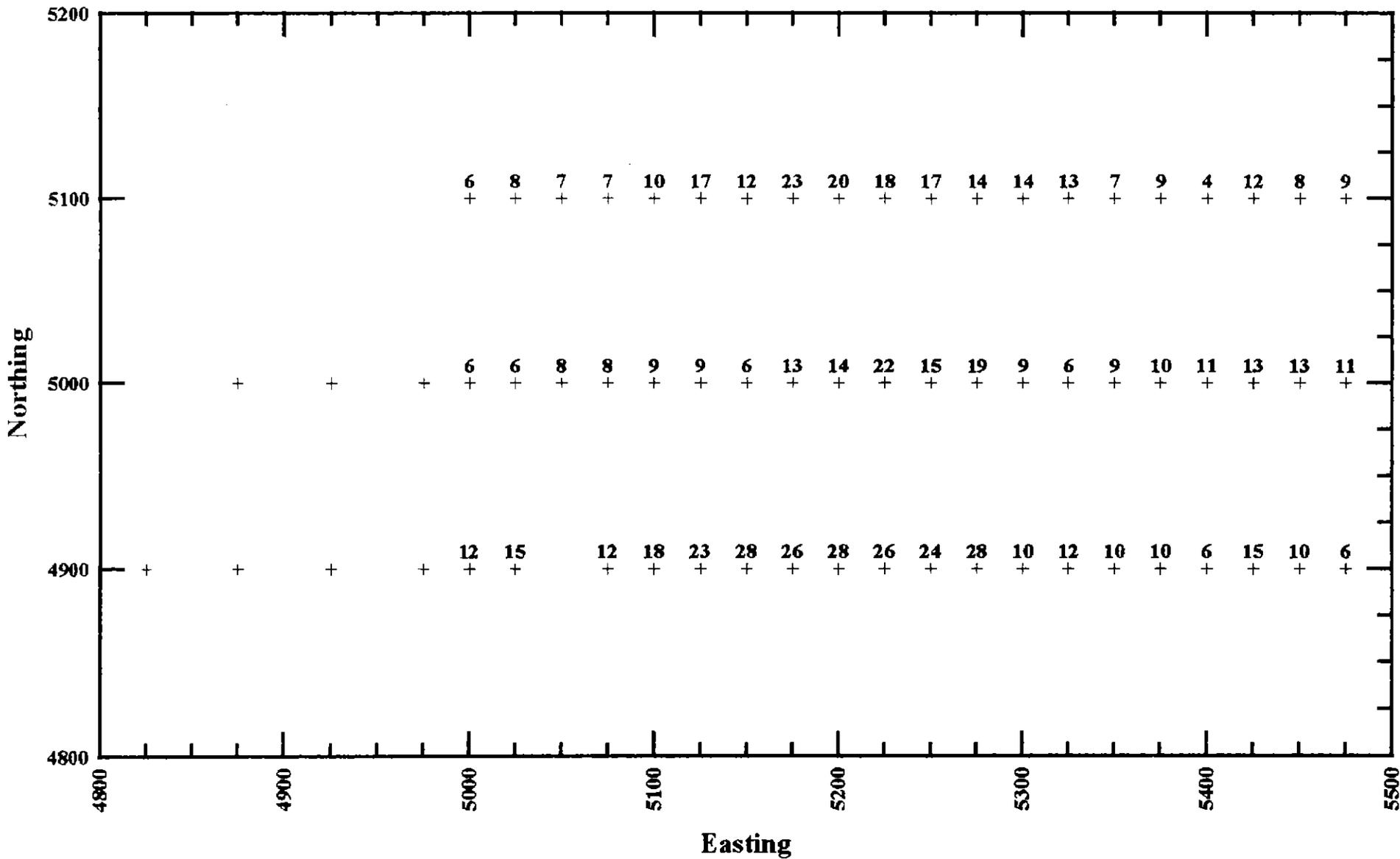
Little Ballroom Soils - Zn in ppm, grid orientation 110 degrees. Scale 1:3,000



550067

Figure 14f

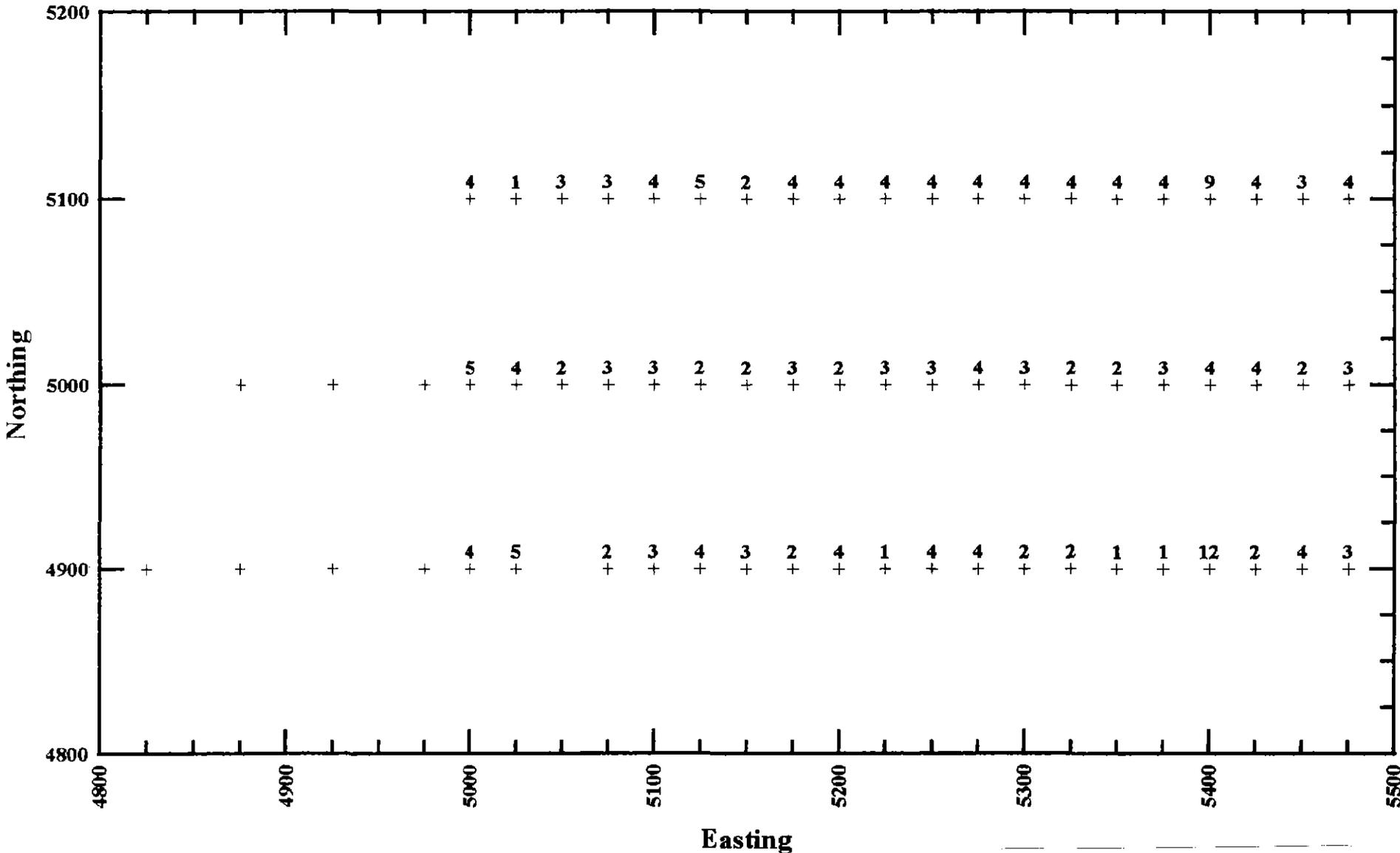
Little Ballroom Soils - Pb in ppm, grid orientation 110 degrees. Scale 1:3,000



530058

Figure 14g

Little Ballroom Soils - Mo in ppm, grid orientation 110 degrees. Scale 1:3,000



550055

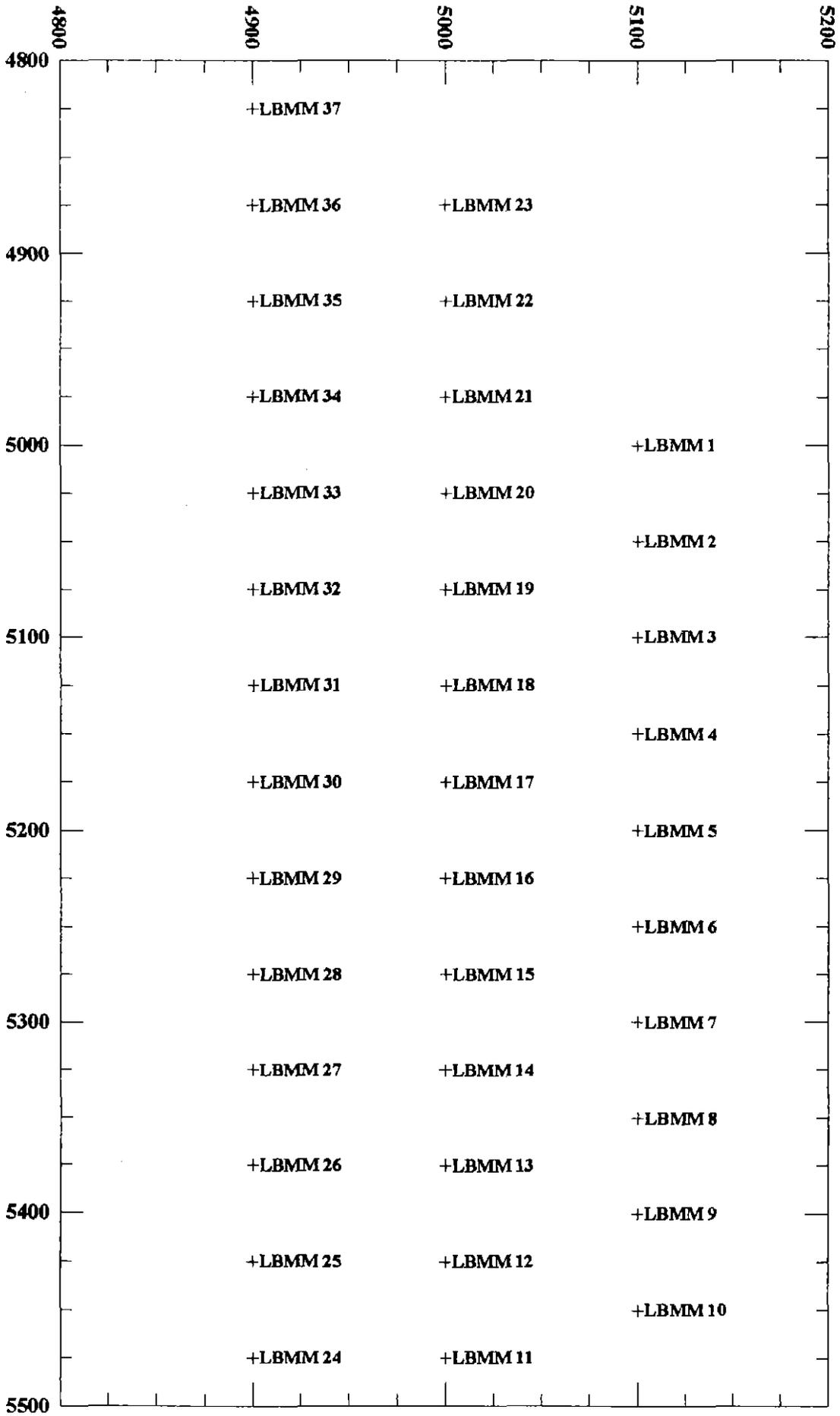
5 cm

550070

FIGURES 15a – 15g

**Little Ballroom mobile metal ion (MMI) results
and stacked profiles**

Northing

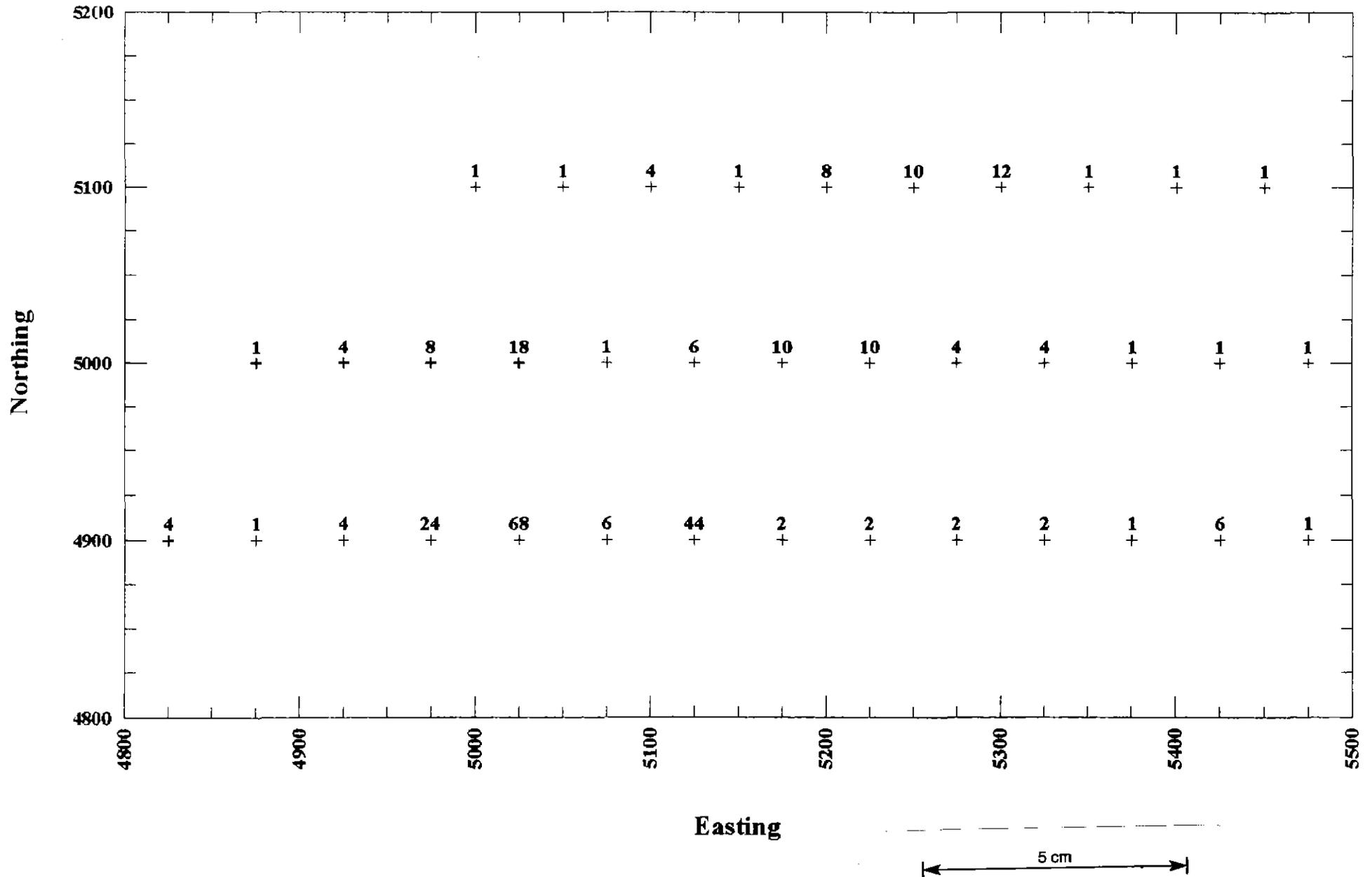


Little Ballroom MMI grid, orientation 110 degrees. Scale 1:3,000

Figure 15a

Figure 15b

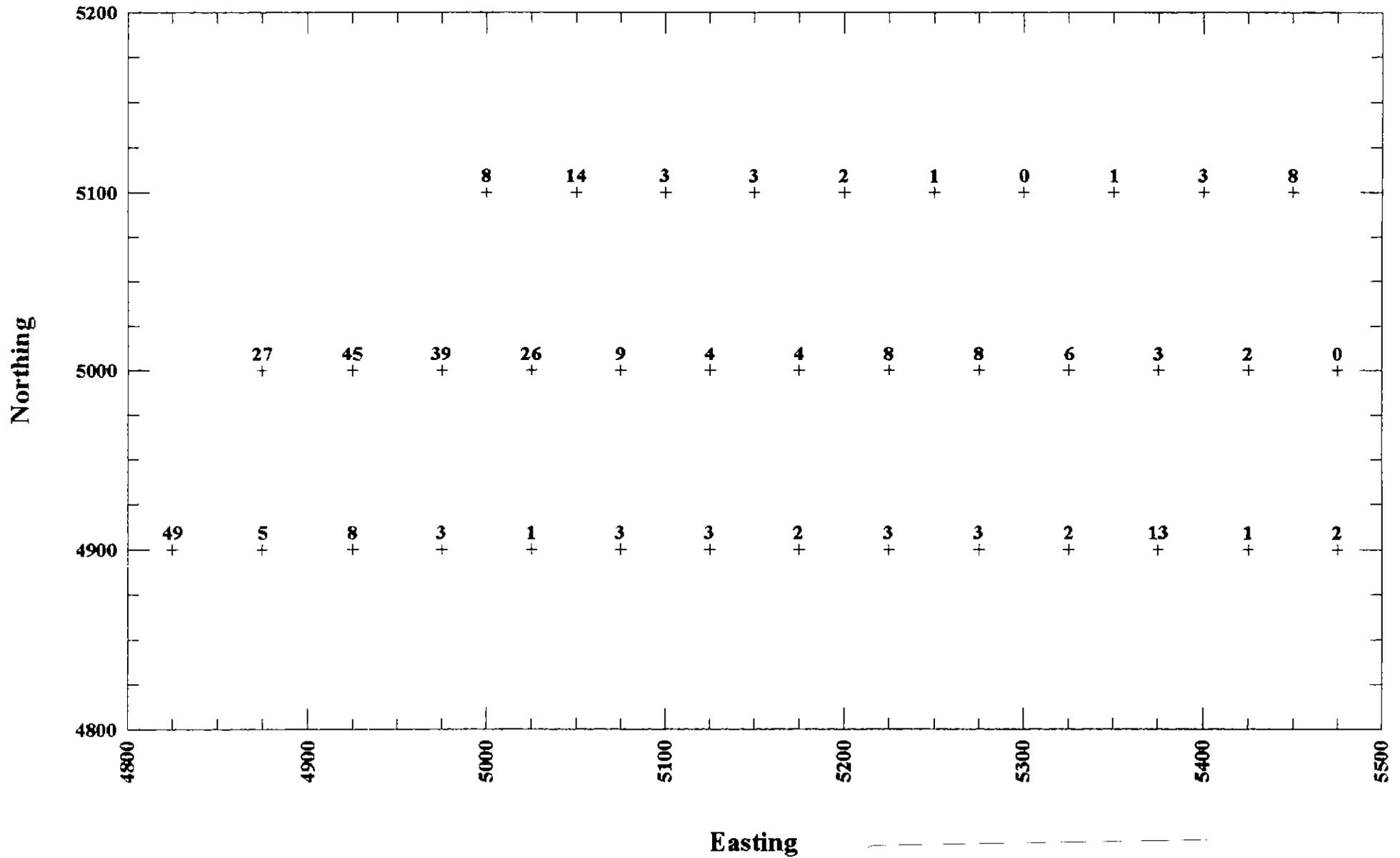
Little Ballroom MMI - Au Response Ratios, grid orientation 110 degrees. Scale 1:3,000



550072

Figure 15c

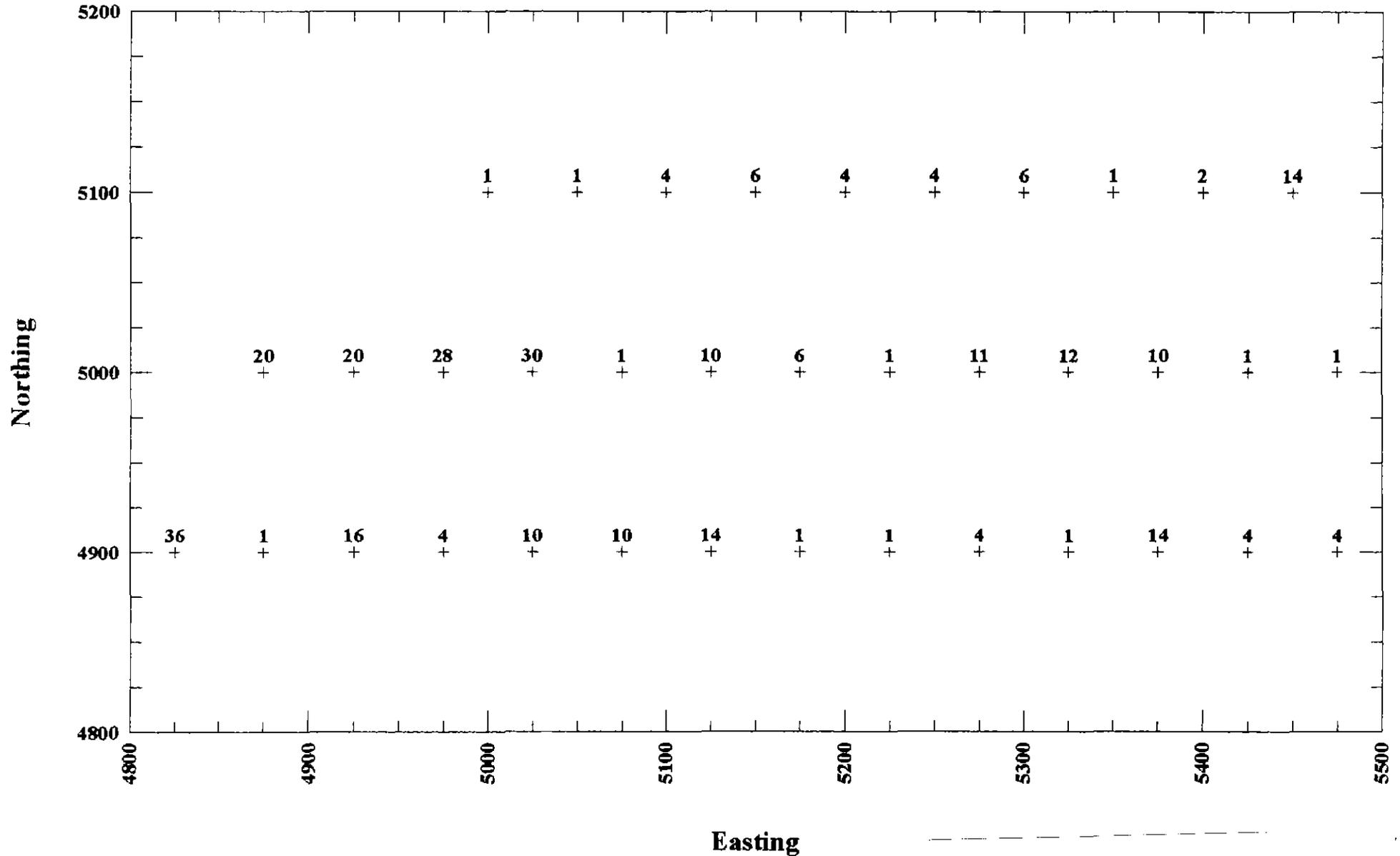
Little Ballroom MMI Co Response Ratio, grid orientation 110 degrees. Scale 1:3,000



550073

Figure 15d

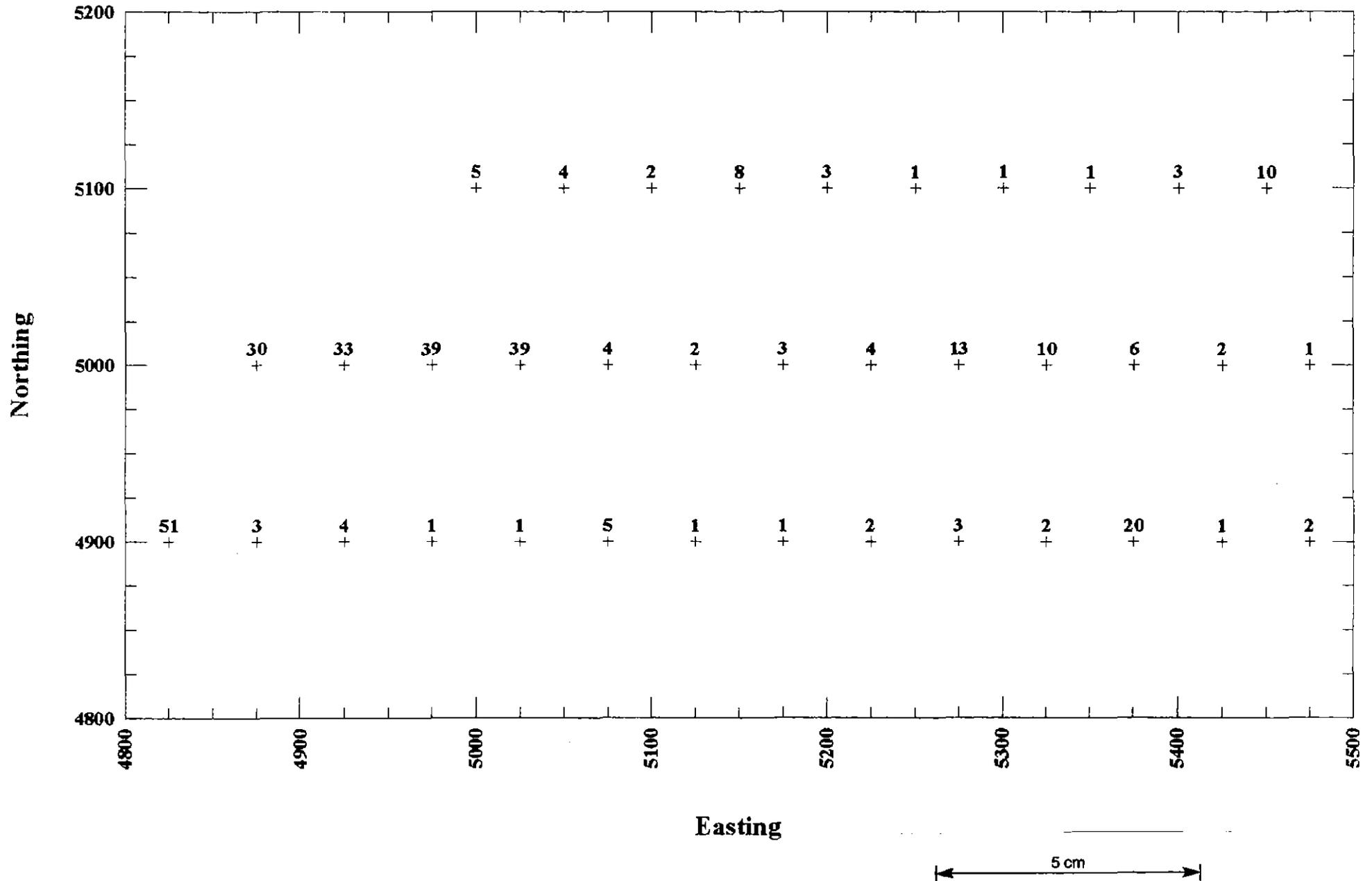
Little Ballroom MMI Ag Response Ratio, grid orientation 110 degrees. Scale 1:3,000



550074

Figure 15e

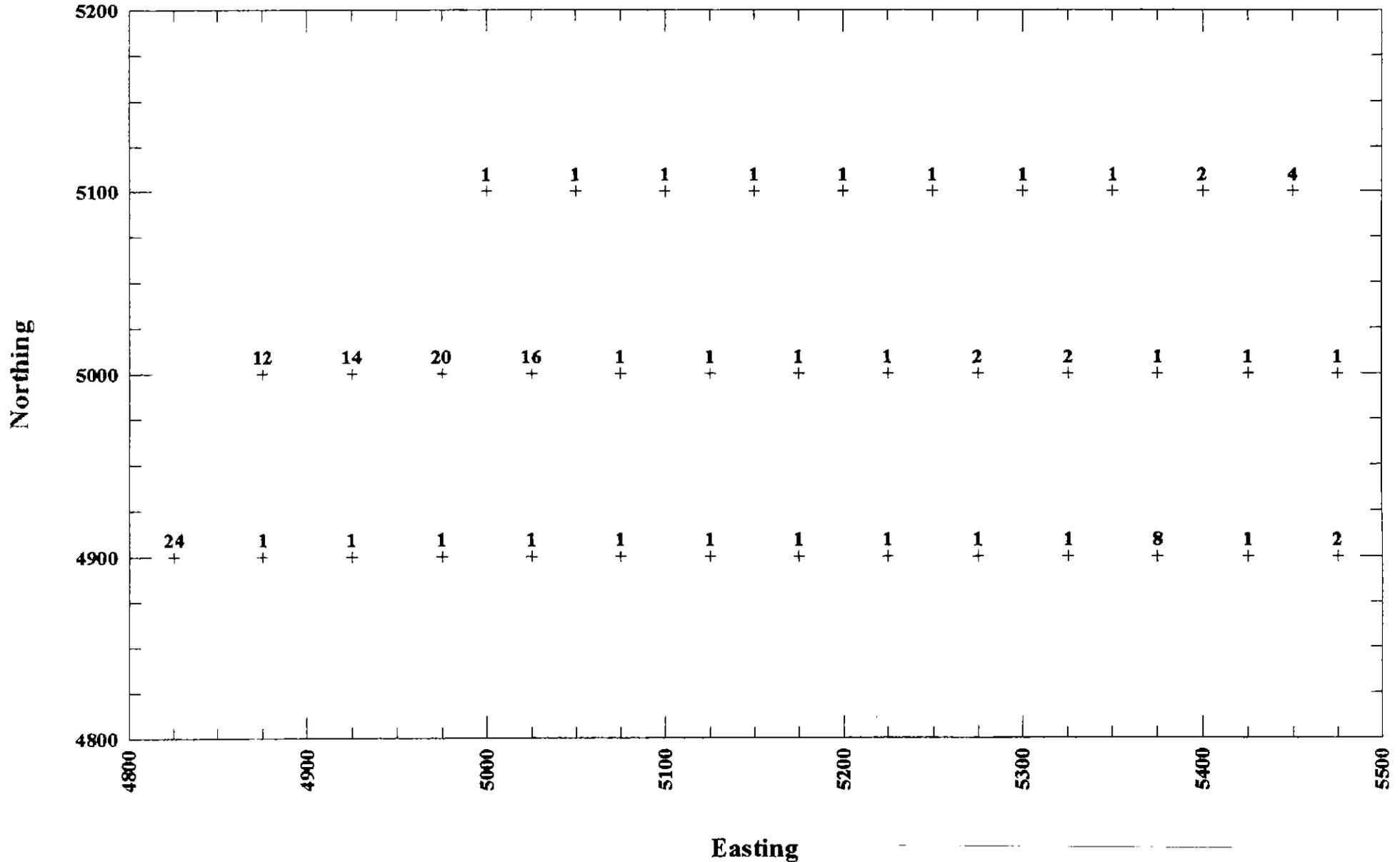
Little Ballroom MMI Ni Response Ratio, grid orientation 110 degrees. Scale 1:3,000



550075

Figure 15f

Little Ballroom MMI Pd Response Ratio, grid orientation 110 degrees. Scale 1:3,000



5 cm

550076

Little Ballroom MMI - Stacked Profiles

550077

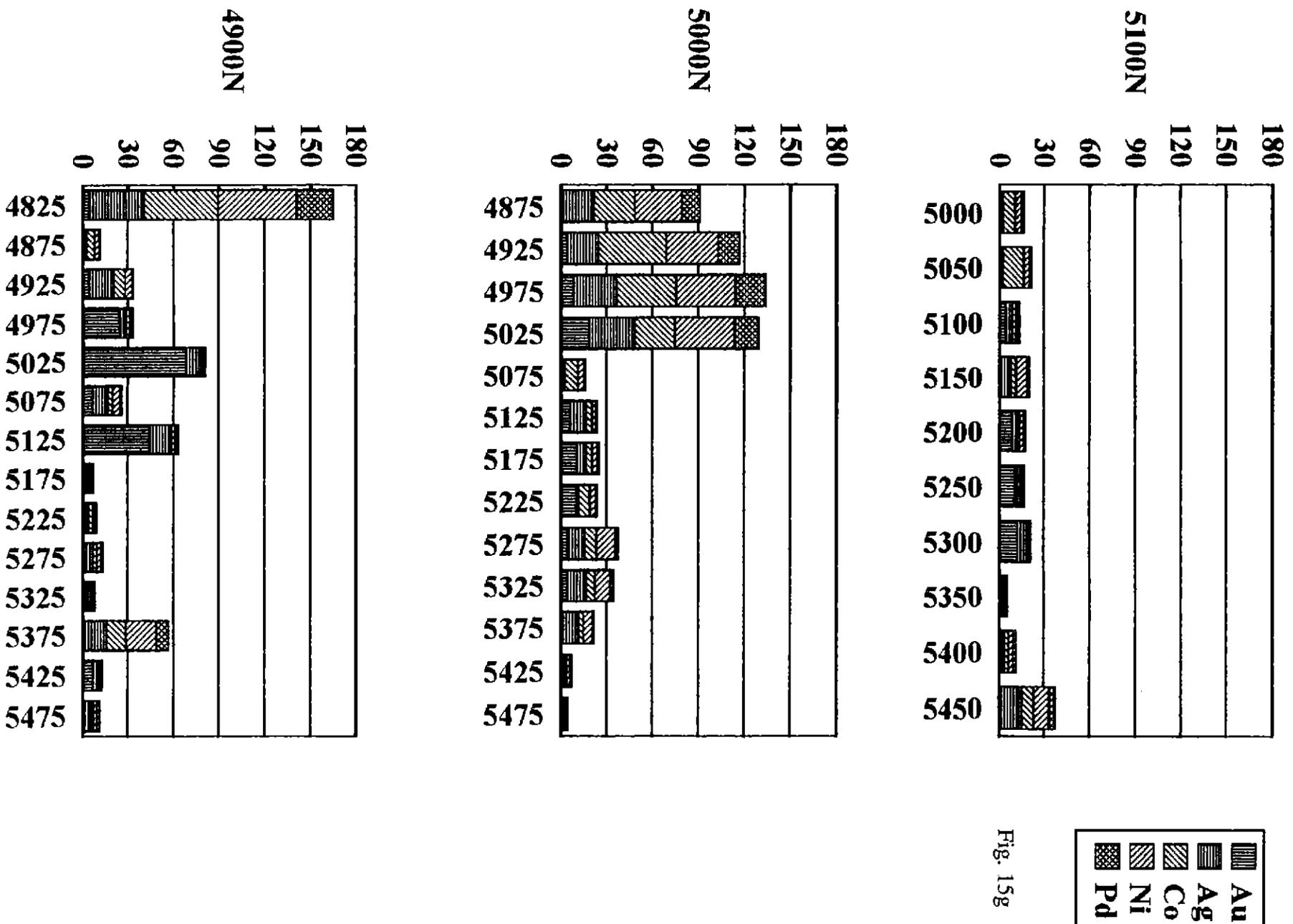


Fig. 15g

TABLE 1
East Denison RC geological logs
Holes EDRC01 – EDRC14

Hole ID	From	To	Lithology 1	Colour	Text	Weatherin	Quartz	Alteration	Mineral	Comments
EDRC01	0	1	FG SS	YLBN	PS	VERY				
EDRC01	1	2	FG SS>>	YLGN	PS	VERY				
EDRC01	2	3	MG SS>>	YL	PS	VERY				
EDRC01	3	4	FG MG	BN	PS	MOD		WK PASI		
EDRC01	4	5	MG SS	BN	PS	MOD				
EDRC01	5	6	MG SS	BN	PS	MOD				
EDRC01	6	7	MG SS	GY	PS	WK		WK PASI		
EDRC01	7	8	MG SS	GY	PS	LTLE	MILK VN			
EDRC01	8	9	MG SS	GY	PS	WK				
EDRC01	9	10	FG SH SS	GY	PS	WK				A LITTLE SHEARED STRETCHED
EDRC01	10	11	VN FG SS	GY	PS	WK	CLR QTZ		PY?	<0.5MM WIDE QTZ VEINLETS IN SS SOME V FINE PYRITE
EDRC01	11	12	FL SZ	GN		MOD	WHITE			ORANGE BROWN PATCHES AFTER FE?
EDRC01	12	13	MG SS	YL	PS	MOD	MILK VN			ABUN. QTZ
EDRC01	13	14	MG SS	GY	PS	MOD	MILK VN	DAMU		SILVERY & BL MINERAL, LATHE LIKE & FG ABUN MG-CG 2° MICA
EDRC01	14	15	MG SS	GY	PS	WK	MILK VN	DAMU		
EDRC01	15	16	MG SS	GY	PS	WK	MILK VN	DAMU		
EDRC01	16	17	FYFL TO	GNGY		WK	MV, CLR			BROWN PITS ASSOC, E CLEAR QTZ < 1MM
EDRC01	17	18	FYFL TO	GNGY		WK	MV, CLR	WK MOD		ORANGE BROWN PATCHES/BANDS < 1MM ACROSS
EDRC01	18	19	MG SS	GYOR	PS	WK				ORANGE BROWN PATCHES/BANDS < 1MM ACROSS
EDRC01	19	20	MG SS	GYOR	PS	WK		WK MOD		
EDRC01	20	21	MG SS>>	GYBL	PS	WK	WHITE	WK MOD		QTZ - VUGHY, FE STAINED & PYRITE CASTS
EDRC01	21	22	MG SS>>	GYBL	PS	WK	WHITE	WK MOD		QTZ - VUGHY, FE STAINED & PYRITE CASTS
EDRC01	22	23	FG SS	GN	PS	WK				BROWN PITS IN SS AFTER PY?
EDRC01	23	24	FG SS	GY			MILK, FE	STRONG		
EDRC01	24	25	FG MG	GY	PS	MOD		DAMU		2° MICA UP TO 1MM ACROSS ABUNDANT
EDRC01	25	26	FG MG	GY	PS	MOD	QTZ VN	DAMU		2° MICA, BROWN SPOTS AFTER PY IN SS
EDRC01	26	27	MG SS >>	OR	PS	MOD		DAMU		SS VERY FE STAINED
EDRC01	27	28	FG-MG	GY	PS	MOD	WHT VN,	VAFE		FE STAINED QTZ VEINLETS & BROWN PATCHES IN SS
EDRC01	28	29	MYSS FL	GYOR	PS	MOD		DAPY		ABN FE OX IN SS, PYRITE IN SZ
EDRC01	29	30	FG MYSS	GYOR	PS	MOD		DAPY		BROWN & RED PITS & PATCHES IN SS ABUN, FINE PYRITE IN SZ
EDRC01	30	31	FG-MG	GY	PS			DAPY		EUCHEDRAL PYRITE UP TO 1mm
EDRC01	31	32	FG-MG	GYBL				DAPY,		SS EUHEDRAL PYRITE, SZ CARBONACEOUS, YALONG LAMINAE
EDRC01	32	33	FL SZ>	GYBL				WK MOD		A LITTLE PYRITE, SOME 2° MICA
EDRC01	33	34	FG-MG	GY	PS					
EDRC01	34	35	MG SS	GY	PS		CLR &	PATCHY		SUGARY TEXTURE IN PLACES

550079

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC01	35	36	FL SZ>	GY	PS		PATCHY	ASI &		FG-MG 2° MICA ON LAMINATIONS
EDRC01	36	37	BD FG SS	GY	PS		PATCHY	ASI &		FG-MG 2° MICA ON LAMNATIONS
EDRC01	37	38	BD FGSS	GY	PS		WHITE	ASI &		ABN 2° MICA
EDRC01	38	39	BD FG SS	GYBL	PS		WHITE	ASI &		ABN 2° MICA
EDRC01	39	40	FG MG	GY			WHITE	MOD		MOD SILIFICATION
EDRC01	40	41	FG MG	GY	P		CLR VN	MOD		
EDRC01	41	42	FG MG	GY	P		MILKY	MOD		
EDRC01	42	43	FG MG	GY	P			MOD		DULL GREY MINERAL - LIKE MOLYBDENITE?/ VFG-FG PYRITE
EDRC01	43	44	MG SS	GY	PS			DAMU		2° MICA UP TO 1.5mm
EDRC01	44	45	FG MG	GY	P S		MILKY	VAPY		2mm QTZ VN & DISSEM PYRITE PYRITE BLEBS & SMEARS IN SS
EDRC01	45	46	FG MG	GY	PS		MILKY	VAPY		
EDRC01	46	47	FG MG	GY	PS		MILKY	VAPY		
EDRC01	47	48	FG MG	GY	PS			VAPY		
EDRC02	20	21	FL SZ	GYOR		MOD		MOD		
EDRC02	21	22	FL SZ	GYOR		MOD		MOD		
EDRC02	22	23	FL SZ	GYOR		MOD		MOD		
EDRC02	23	24	FL SZ	GYOR		MOD		MOD		
EDRC02	24	25	FL SZ	GYOR		MOD		DAMU		2° MICA
EDRC02	25	26	FL SZ	GYOR		MOD	WHITE	DAMU		2° MICA
EDRC02	26	27	FL SZ	GYOR		MOD	WHITE	DAMU		2° MICA
EDRC02	27	28	FL SZ	BL		WK				CARBONACEOUS
EDRC02	28	29	MG SS	OR		VERY	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	29	30	MG SS	OR		VERY	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	30	31	MG SS	OR		VERY	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	31	32	MG SS	OR		VERY	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	32	33	MG SS/FL	ORBL		MOD	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	33	34	MG SS/FL	ORBL		MOD	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	34	35	MG SS/FL	ORBL		MOD	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	35	36	MG SS/FL	ORBL		MOD	FE WHITE	MOD		V. FERRUGINOUS
EDRC02	36	37	MG SS/FL	ORBL		MOD	FE WHITE			V. FERRUGINOUS
EDRC02	37	38	MG SS/FL	ORBL		MOD	FE WHITE			
EDRC02	38	39	MG SS/FL	ORBL		MOD	FE WHITE			
EDRC02	39	40	MG SS/FL	ORBL		MOD	FE WHITE	MOD		FERRUGINOUS
EDRC02	40	41	MG SS/FL			MOD		AFE		
EDRC02	41	42	MG SS/FL			MOD		AFE		

550080

Hole ID	From	To	Lithology 1	Colour	Text	weatherin	Quartz	Alteration	Mineral	Comments
EDRC02	42	43	MG SS/FL			MOD		AFE		
EDRC02	43	44	MG SS/FL			MOD		AFE		
EDRC02	44	45	MG SS/FL			MOD		AFE		
EDRC02	45	46	MG SS/FL			MOD	ABN	AFE		
EDRC02	46	47	MG SS/FL			MOD	ABN	AFE		
EDRC02	47	48	MG SS/FL			MOD	ABN	AFE		
EDRC02	48	49	FL SZ	GY		MOD		AFE		
EDRC02	49	50	FG-MG	ORGY		MOD	ABN FE	AFE		V. FERRUGINOUS
EDRC02	50	51	FG-MG			WK	ABN FE			
EDRC02	51	52	FL SZ/	GYBN				MOD	SS	
EDRC02	52	53	FL SZ/MG	GYBN				MOD		
EDRC02	53	54	FL SZ/MG	GYBN				MOD		
EDRC02	54	55	FL	GYGN						
EDRC02	55	56	MG SS	GY	PS		LITTLE			
EDRC02	56	57	MG SS	GY	PS		LITTLE			
EDRC02	57	58	FL SZ/FG	GY						
EDRC02	58	59	FLSZ/FG							
EDRC02	59	60	FG-MG	GY				DAPY		FRESH PYRITE
EDRC02	60	61	FG-MG	GY	PS		WHITE	DAPY		3-4mm LONG QTZ XTALR
EDRC02	61	62	FG-MG	GY	PS		WHITE	DAPY		
EDRC02	62	63	FG-MG	GY	PS		WHITE			
EDRC02	63	64	FG-MG	GY	PS		WHITE &			GREEN TINGED QTZ AS WELL AS WHITE
EDRC02	64	65	MG FG	GY			WHITE			
EDRC02	65	66	MG FG	GY			WHITE			
EDRC02	66	67	MG FG	GY			WHITE			
EDRC02	67	68	MG FG	GY			WHITE			
EDRC02	68	69	MG FG	GY			WHITE			
EDRC02	69	70	MG FG	GY			WHITE	DAMU		2° MICA
EDRC02	70	71	MG SS	GY			WHITE	MOD		2° MICA MOD SILIFICATION
EDRC02	71	72	MG SS	RDBN			WHITE			SOME OXIDATION - NEW FAULT??
EDRC02	72	73	MG SS	RDBN			WHITE			
EDRC02	73	74	MG SS	GY			WHITE			
EDRC02	74	75	MG SS>	GYBL			WHITE			
EDRC02	75	76	MG SS>	GYBL			WHITE			
EDRC02	76	77	MG SS>	GYBL			WHITE			

550081

Hole ID	From	To	Lithology 1	Colour	Text	earthyn	Quartz	Alteration	Mineral	Comments
EDRC02	77	78	MG SS>	GYBL			WHITE	DAPY		PYRITE
EDRC02	78	79	FL	GYBL			WHITE			
EDRC02	79	80	FL	GYBL			WHITE			
EDRC02	80	81	FL	BLGY			WHTE/GR			
EDRC02	81	82	MG	BLGY			WHTE/GR	DAPY		
EDRC02	82	83	FL SZ>	BLGY			WHTE/GR	DAPY		
EDRC02	83	84	FL	BLGY			WHTE/GR			
EDRC02	0	1	GRAVEL							
EDRC02	1	2	FL SZ	BN		VERY				
EDRC02	2	3	FL SZ	BN		VERY				
EDRC02	3	4	FL SZ	BN		WK		WK MOD		
EDRC02	4	5	FG SS	GY		MOD				
EDRC02	5	6	FL SZ	BL		MOD		DAMU		2° MICA
EDRC02	6	7	FY FL SS	BNGY		VERY		MOD		MOD. FERRUG., ORANGE BANDING 1mm BANDS, 3mm APART IN SS
EDRC02	7	8	FY FL SS	BNGY		VERY		MOD		AS ABOVE
EDRC02	8	9	FY FL SS	BNGY		VERY		MOD		AS ABOVE
EDRC02	9	10	FY FL SS	BNGY		VERY		MOD		AS ABOVE
EDRC02	10	11	FG GL SS	BNGY		MOD		MOD		AS ABOVE
EDRC02	11	12	MG SS	ORGY		MOD		MOD		AS ABOVE
EDRC02	12	13	MG SS	ORGY		MOD		MOD		AS ABOVE
EDRC02	13	14	MG SS	ORGY		MOD		MOD		AS ABOVE
EDRC02	14	15	MG SS	ORGY		MOD		WK AFE		AS ABOVE
EDRC02	15	16	MG SS	ORGY		MOD		WK AFE		AS ABOVE
EDRC02	16	17	FL SZ	GY		MOD				
EDRC02	17	18	FL SZ	GY		MOD				
EDRC02	18	19	FL SZ	GYOR		MOD		MOD		BANDED
EDRC02	19	20	FL SZ	GYOR		MOD		MOD		
EDRC03	0	1	MUD							
EDRC03	1	2	FL SZ	YLBN		VERY		JAMU		
EDRC03	2	3	FG SS/FL	WHYL		VERY	MILKY VN	JAMU		
EDRC03	3	4	FG SS/FL	WHGN		VERY	MILKY VN	JAMU		2° MICA UPT TO 1mm ACROSS
EDRC03	4	5	FG-MG	YLWH		VERY	MILKY VN			
EDRC03	5	6	FL FG SS	WH		VERY	MILKY VN			
EDRC03	6	7	FL FG	WHGN		VERY	MILKY VN			
EDRC03	7	8	FG SS	WH		VERY	MILKY VN			

550082

Hole ID	From	To	Lithology	Colour	Text	Vegetation	Quartz	Alteration	Mineral	Comments
EDRC03	8	9	FG SS	WH		VERY	MILKY VN			
EDRC03	9	10	FG SS	WH		VERY	MILKY VN			
EDRC03	10	11	FG SS			VERY	MILKY VN			
EDRC03	11	12	FG SS/FL	YLWH		MOD	MILKY VN	DAMU/D		ABUN. 2° MICA FE STAIN PITS & BLEBS
EDRC03	12	13	FL FG SS	YLBN		MOD	MILKY VN	DAMU/D		ABUN. 2° MICA FE STAIN PITS & BLEBS
EDRC03	13	14	FL SHFY	YLBN		MOD		DAMU/D		ABUN. 2° MICA FE STAIN PITS & BLEBS
EDRC03	14	15	FL FGSS	YLGN		MOD		DAMU/D		ABUN. 2° MICA FE STAIN PITS & BLEBS
EDRC03	15	16	FL FGSS	YLGN		MOD		DAMU/D		ABUN. 2° MICA FE STAIN PITS & BLEBS
EDRC03	16	17	MG-CG	YLGY		MOD	MILK &	DAMU/D		VUGHY QTZ
EDRC03	17	18	SH MG	YLGY		MOD	MILK &	DAFE		ABN. ORANGE PITS & BANDING
EDRC03	18	19	FG-MG	GY		MOD				ABN. ORANGE PITS & BANDING
EDRC03	19	20	MG-CG	ORBN		MOD		DAFE		ABN. ORANGE PITS & BANDING
EDRC03	20	21	FL FG	BNBL		WK		AFE SS		SZ CARBONACROUS
EDRC03	21	22	SHFG	ORBL		WK		AFE SS		SHEARED
EDRC03	22	23	FG - MG	BN		WK		AFE SS		STRIATIONS
EDRC03	23	24	FL SZ>	BLBN			WHITE	AFE SS		STRIATIONS ON SZ
EDRC03	24	25	SH FL SZ	GY			WHITE			
EDRC03	25	26	FL SZ/MG	GY		MOD	WHITE			
EDRC03	26	27	MG SS>	GY		MOD	WHITE	MOD		BANDING IN SS
EDRC03	27	28	FG SSFL	GY		WK	WHITE	MOD		
EDRC03	28	29	MG SS/FL	GY		WK		MOD		ABUN CG MICA
EDRC03	29	30	FG MG	GY			WHITE	DAPY		PYRITE UP TO 0.5mm IN SS
EDRC03	30	31	FG-MG	GY				DAPY		
EDRC03	31	32	FG SS	GY				DAPY,		
EDRC03	32	33	FG SS	GY				DAPY,		
EDRC03	33	34	FG SS	GY				DAPY,PA		
EDRC03	34	35	FL SZ>FG	GY						NO PYR VIS
EDRC03	35	36	FL SZ	GY						NO PYR VIS
EDRC03	36	37	FG SS	GY				DAPY,		A FEW SPECKS OF PYR
EDRC03	37	38	FG SS	GY				DAPY,		CLOTS OF FG PYRITE
EDRC03	38	39	FG SS	GY				DAPY,		CLOTS/FRAMBOIDS OF PY
EDRC03	39	40	FG SS	GY			CLR QTZ	DAPY,		DISSEM PYR
EDRC03	40	41	FG SS	GY				PASI,DA		SERICITE PATCHES, 1-2mm ACROSS
EDRC03	41	42	FG-MG	GY				PASI,DA		SERICITE PATCHES, 1-2mm ACROSS
EDRC03	42	43	FG-MG	GY			WHITE	PAS		DISSEM PYRITE & PYRITE CLOTS

550083

Hole ID	From	To	Lithology 1	Colour	Text	weatherin	Quartz	Alteration	Mineral	Comments
EDRC03	43	44	FG-MG	GY			WHITE	PAS,		DISSEM PYRITE & PYRITE CLOTS
EDRC03	44	45	FG-MG	GY				PAS,DAP		DISSEM PYRITE & PYRITE CLOTS
EDRC03	45	46	FG SS>	GYBL			WHITE	PAS,		DISSEM PYRITE
EDRC03	46	47	FG SS>	GYBL				DAPY		FRAMBOIDS/BLOTS IN VERY BLACK FG SS
EDRC03	47	48	FG SS>	GYBL				DAPY		WEAKLY DISSEM
EDRC04	73	74	MG SS	GY						
EDRC04	0	1	V			VERY				
EDRC04	1	2	FG FL SS	BN		VERY		DAMU		
EDRC04	2	3	FL SZ	GN		VERY		DAMU		
EDRC04	3	4	FL SZ	GN		VERY	WHITE			
EDRC04	4	5	FG MG	GY	SILIC		WHITE	STRONG		ABUN BIG CHIPS
EDRC04	5	6	FL SZ/FG	GNBN		MOD		WK		
EDRC04	6	7	FG SS>FL	GY				STRONG		
EDRC04	7	8	FGSS> FL	GY		MOD		DAMU		
EDRC04	8	9	FG SS>FL	GY		MOD		DAMU		
EDRC04	9	10	FL FG	GY		MOD		DAMU,		
EDRC04	10	11	FG SS	BNRD		WK		MOD		FERRUGINOUS
EDRC04	11	12	FG SS	BNRD		WK		MOD		FERRUGINOUS
EDRC04	12	13	FG SS	BNRD		WK		MOD		FERRUGINOUS
EDRC04	13	14	FG-MG	BNGY		WK		WK MOD		FERRUGINOUS
EDRC04	14	15	FG-MG	BNGY				WK MOD		FERRUGINOUS
EDRC04	15	16	FG-MG	BNGY				WK MOD		FERRUGINOUS
EDRC04	16	17	FL SZ>FG	BNGY			WHITE/FE	WK MOD		VERY FERRUGINOUS
EDRC04	17	18	FL SZ>FG	BNGY			WHITE/FE	WK MOD		VERY FERRUGINOUS
EDRC04	18	19	FL SZ>FG	BNGY			WHITE/FE	WK MOD		
EDRC04	19	20	FL SZ>FG	BNGY			WHITE/FE	WK MOD		
EDRC04	20	21	FG-MG	WHBN		VERY		WK AFE		ABUN 2° MICA
EDRC04	21	22	FG-MG	WHBN			WHITE	MOD	DAMU	CARBONATE SPOTTING?
EDRC04	22	23	FL SZ>FG	GYBN				WK AFE		
EDRC04	23	24	FL SZ>FG	GYBN		WK		WK AFE		
EDRC04	24	25	FL SZ>FG	GYBN		WK		WK AFE		
EDRC04	25	26	FL SZ>FG	GYBN		WK		WK AFE		
EDRC04	26	27	FG-MG	RDBN		WK		MOD		
EDRC04	27	28	FL SZ	GY				DAMU		2° MICA
EDRC04	28	29	FL SZ	GY				DAMU		

550084

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC04	29	30	FL SZ	GY				DAMU		
EDRC04	30	31	FL SZ	GY						
EDRC04	31	32	FL SZ	GY						
EDRC04	32	33	FL SZ	GY						
EDRC04	33	34	FL SZ	GY						
EDRC04	34	35	FL SZ	GY						
EDRC04	35	36	FL SZ	GY						
EDRC04	36	37	MG SS	GY		MOD	WHITE	MOD		FERRUGINOUS
EDRC04	37	38	FL SZ	GY						
EDRC04	38	39	MG SS	GY				WK MOD	PASI	
EDRC04	39	40	MG	GY						
EDRC04	40	41	MG	GY						
EDRC04	41	42	MG SS	GY			WHITE	WK AFE,		SOME PYRITE
EDRC04	42	43	MG SS	GY			WHITE	WK AFE,		SOME PYRITE
EDRC04	43	44	MG	GY						
EDRC04	44	45	MG SS	GY						
EDRC04	45	46	MG SS>	GY						
EDRC04	46	47	FL SZ>	GY						
EDRC04	47	48	MG SS/FL	GY						
EDRC04	48	49	MG	GY				DAMU,		
EDRC04	49	50	MG	GY				DAMU		
EDRC04	50	51	MG SS	GY						
EDRC04	51	52	MG SS>	GY						
EDRC04	52	53	FL	GY						
EDRC04	53	54	MG SS-FL	GY						
EDRC04	54	55	MG	GY						
EDRC04	55	56	MG	GY						
EDRC04	56	57	FL	GY						
EDRC04	57	58	FL	GY						
EDRC04	58	59	MG	GY						
EDRC04	59	60	MG	GY						
EDRC04	60	61	SW MG	GN						1mm QTZ STOCKWORK VEINLETS
EDRC04	61	62	FL SZ>	GY						
EDRC04	62	63	FL SZ>	GY						
EDRC04	63	64	MG SS	GY				DAPY		

550085

Hole ID	From	To	Lithology 1	Colour	Text	Featherin	Quartz	Alteration	Mineral	Comments
EDRC04	64	65	MG SS	GY						
EDRC04	65	66	MG SS	GY						
EDRC04	66	67	MG SS	GY						
EDRC04	67	68	MG SS	GY			WHITE &			SOME GREEN QTZ LIKE CHALCEDONY
EDRC04	68	69	MG SS	GY			WHITE &			
EDRC04	69	70	MG SS	GY			WHITE &			
EDRC04	70	71	MG SS	GY						
EDRC04	71	72	MG SS	GY			WHITE &			
EDRC04	72	73	MG SS	GY			WHITE &			
EDRC04	73	74	MG SS	GY			WHITE &			
EDRC04	74	75	FL SZ>	GY			WHITE &			
EDRC04	75	76	MG SS>	GY						
EDRC04	76	77	MG SS>	GY						
EDRC04	77	78	FL SZ>	GY						
EDRC04	78	79	MG SS>	GY						
EDRC04	79	80	MG SS>	GY						
EDRC04	80	81	MG SS>	GYBL						
EDRC04	81	82	FL SZ>	BLGY			WHITE			
EDRC04	82	83	MG SS>				WHITE &	DAPY		PYRITE UP TO 2mm
EDRC04	83	84	FL SZ>				WHITE &	DAPY		
EDRC05	0	1				VERY				
EDRC05	1	2	FL SZ>	GY	SILIC	WK		MOD		
EDRC05	2	3	FL SZ>	RDBN	SILIC	WK		STRONG		V. FERRUGINOUS
EDRC05	3	4	FG SS	GY	SILIC	WK		STRONG		
EDRC05	4	5	FG SS	GY	SILIC	WK		STRONG		
EDRC05	5	6	FL SZ	GY	SILIC	WK		MOD		
EDRC05	6	7	FL SZ >	GY	SILIC	WK		MOD		
EDRC05	7	8	FL SZ	GY		VERY				
EDRC05	8	9	FL SZ	GY		VERY				
EDRC05	9	10	FL SZ	GY		VERY				
EDRC05	10	11	FL SZ	GY		VERY				
EDRC05	11	12	FL SZ	GY		VERY				SQUARE & ROD-LIKE CASTS
EDRC05	12	13	FL SZ	GY		VERY				
EDRC05	13	14	FL SZ	GY		VERY				
EDRC05	14	15	FL SZ	BL		MOD				CARBONA CEOUS

550086

Hole ID	From	To	Lithology 1	Colour	Text	Weathering	Quartz	Alteration	Mineral	Comments
EDRC05	15	16	FL SZ	BL		MOD				
EDRC05	16	17	FL SZ	BL		MOD				
EDRC05	17	18	FL SZ/FG	BLGY		WK		DAPY		PYRITE
EDRC05	18	19	FL SZ/FG	BLGY				DAPY		
EDRC05	19	20	FL SZ/FG	BLGY				DAPY		
EDRC05	20	21	FL SZ>	BLGY				DAPY		
EDRC05	21	22	FG SS>	GYBL				DAPY,		
EDRC05	22	23	FG SS>FL	GYBL				DAPY,		
EDRC05	23	24	FG SS	GY				DAPY,M		
EDRC05	24	25	FG SS	GY				DAPY,		SOME VERY FE RICH CHIPS
EDRC05	25	26	FG SS	GY				DAPY,		
EDRC05	26	27	FG SS	GY	SUGA			MOD		2° MICA
EDRC05	27	28	FL SZ	BL						
EDRC05	28	29	FL SZ	BL						
EDRC05	29	30	FL SZ/FG	BN				MOD		
EDRC05	30	31	MG SS	ORGY				MOD		FERRUG.
EDRC05	31	32	MG SS	GY				DAPY		
EDRC05	32	33	FL SZ	GY				DAMU		2° MICA
EDRC05	33	34	FL SZ	GY						
EDRC05	34	35	FL SZ	BL						
EDRC05	35	36	FL SZ	BL						
EDRC05	36	37	FL SZ	GY				WK PASI		
EDRC05	37	38	FL SZ	GY				WK PASI		
EDRC05	38	39	FL SZ	GY						
EDRC05	39	40	FL SZ	GY						
EDRC05	41	42	FL SZ	GY						
EDRC05	42	43	FL SZ	GY				MOD		
EDRC05	43	44	FL SZ	GY						
EDRC05	44	45	FL SZ	GY						
EDRC05	45	46	FL SZ	GY						
EDRC05	46	47	FL SZ	GY						
EDRC05	47	48	FL SZ	GY						
EDRC06	0	1	GRAVEL			VERY				
EDRC06	1	2	FG SS	GY	SILIC	WK		MOD		
EDRC06	2	3	FG-MG	OR		VERY		MOD		ABUN. BROWN-ORANGE FE PITS

550087

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC06	3	4	FG-MG	ORGY	SILIC	WK	WHITE	MOD		
EDRC06	4	5	FG SS	GY	SILIC	WK	WHITE	MOD		
EDRC06	5	6	FG SS>	GY	SILIC	WK	WHITE	MOD		
EDRC06	6	7	FG SS/FL	GY		MOD	WHITE	DAMU		2° MICA ABUN.
EDRC06	7	8	FG SS	GYBN		MOD	WHITE	STRNG		
EDRC06	8	9	FG SS	BN		MOD	WHITE	STRNG		
EDRC06	9	10	FG SS	BN		MOD	WHITE	STRNG		
EDRC06	10	11	FG SS>FL	GYBL	SILIC	WK	WHITE	MOD		
EDRC06	11	12	FG SS>FL	GYBL		MOD	WHITE	MOD		
EDRC06	12	13	FG SS>FL	GYBL		MOD	WHITE	MOD		ABUN. QTZ
EDRC06	13	14	FG SS	GY		MOD	WHITE	MOD		ABUN. QTZ
EDRC06	14	15	FG-MG	ORGY		MOD	WHITE	MOD		V. FERRUG.
EDRC06	15	16	FG-MG	ORGY		MOD		MOD		1-2mm SPOTS & DARK FE VEINS
EDRC06	16	17	FG-MG	GYBL		MOD		MOD		
EDRC06	17	18	FG-MG	GYBL		MOD	WHITE			
EDRC06	18	19	FG-MG	GYBL		MOD	WHITE			
EDRC06	19	20	FG-MG	GYBL		MOD	WHITE			ABUN. QTZ
EDRC06	20	21	FL FG SS	GY	SILIC	WK		DAPY,		DISSEM PYRITE
EDRC06	21	22	FL FG SS	GY	SILIC	WK		MOD		FOLIATION IN SS
EDRC06	22	23	FL FG SS	GY		WK	WHITE			FOLIATION IN SS
EDRC06	23	24	FL FG SS	GY		WK	WHITE			FOLIATION IN SS
EDRC06	24	25	FL FG SS	GY		WK	WHITE			FOLIATION IN SS
EDRC06	25	26	FL FG SS	GY		WK	WHITE			FOLIATION IN SS
EDRC06	26	27	FL FG SS	GY		WK	WHITE			FOLIATION IN SS
EDRC06	27	28	FL FG SS	GY		WK	WHITE			FOLIATION IN SS
EDRC06	28	29	FL FG SS	GY		WK				FOLIATION IN SS
EDRC06	29	30	FL FG SS	GY		WK				FOLIATION IN SS
EDRC06	30	31	FG SS	GY	SILIC			DAPY,		PYRITE, DISSEM & SMEWS 2° MICA
EDRC06	31	32	FG-MG	GY	SILIC			DAPY,		PYRITE, DISSEM & SMEWS 2° MICA
EDRC06	32	33	FG-MG	GY				DAPY,		
EDRC06	33	34	FG-MG	GY				DAPY,		SOME CARBONATE ALT?
EDRC06	34	35	MG SS	GY				DAPY,		
EDRC06	35	36	FG-MG	GY			WHITE	DAPY,		
EDRC06	36	37	FG-MG	GY				DAPY,W		
EDRC06	37	38	FG-MG	GY				DAPY,W		

550088

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC06	38	39	FG-MG	GY				DAPY,		
EDRC06	39	40	FG-MG	GY			WHITE	DAPY,		
EDRC06	40	41	FG-MG	GY			WHITE	DAPY,		
EDRC06	41	42	FG-MG					DAPY,		
EDRC06	42	43	FG-MG					DAPY,		
EDRC06	43	44	FG-MG	GYBL				DAPY,		ABUN. PYRITE
EDRC06	44	45	FG-MG	GYBL			WHITE	DAPY,		
EDRC06	45	46	FG-MG	GYBL				DAPY,		
EDRC06	46	47	FG-MG	GYBL				DAMU		
EDRC06	47	48	FG-MG	GYBL				DAMU		
EDRC06	48	49	FG-MG	GYBL				DAMU		
EDRC06	49	50	FG-MG	GYBL				DAPY,		ABUN. PYRITE
EDRC06	50	51	FG-MG	GYBL				DAPY,DA		
EDRC06	51	52	FG-MG	GYBL				DAMU		
EDRC06	52	53	FG-MG	GYBL				DAMU		
EDRC06	53	54	FG-MG	GYBL				DAMU		
EDRC06	54	55	FG-MG	GYBL				DAPY,		
EDRC06	55	56	FG-MG	GYBL				DAPY,DA		
EDRC06	56	57	FL SZ>	BLGY				DAMU		
EDRC06	57	58	FL SZ>	BLGY				DAMU		
EDRC06	58	59	FL SZ>	BLGY				DAMU		
EDRC06	59	60	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	60	61	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	61	62	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	62	63	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	63	64	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	64	65	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	65	66	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	66	67	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	67	68	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	68	69	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	69	70	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	70	71	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	71	72	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	72	73	FL SZ>	BLGY			WHITE	DAMU,		

Hole ID	From	To	Lithology 1	Colour	Text	earthw	Quartz	Alteration	Mineral	Comments
EDRC06	73	74	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	74	75	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	75	76	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	76	77	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	77	78	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	78	79	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	79	80	FL SZ>	BLGY			WHITE	DAMU,		
EDRC06	80	81	FL SZ	GY			WHITE	WK PASI,		
EDRC06	81	82	FL SZ	GY			WHITE	WK PASI,		
EDRC06	82	83	FL SZ	GY			WHITE	WK PASI,		
EDRC06	83	84	FL SZ	GY			WHITE	WK PASI,		
EDRC07	0	1	FILL			VERY				
EDRC07	1	2	FILL/QTZ			VERY				
EDRC07	2	3	QTZ/CLA			VERY				
EDRC07	3	4	FG-MG	GY		MOD	VN QTZ	WK PASI		ABUN. QTZ
EDRC07	4	5	FG-MG			MOD	VN QTZ	WK PASI		
EDRC07	5	6	FG-MG			MOD	VN QTZ	WK PASI		
EDRC07	6	7	FG-MG			WK	VN QTZ	MOD		
EDRC07	7	8	FG-MG			WK				
EDRC07	8	9	FG-MG			WK				
EDRC07	9	10	FG-MG	GY		WK				
EDRC07	10	11	FL SZ>FG	GY		MOD				
EDRC07	11	12	FL SZ>FG			MOD				
EDRC07	12	13	FL SZ>FG			MOD				
EDRC07	13	14	FG-MG	GY		MOD				
EDRC07	14	15	FL SZ/FL	GY		WK		DAMU		2° MICA MG, ABUN.
EDRC07	15	16	FL SZ/FL	GY		WK				
EDRC07	16	17	FL	GY		WK				
EDRC07	17	18	MG SS>	GY		WK				
EDRC07	18	19	MG SS>	GY		WK				
EDRC07	19	20	MG SS	GY		WK				
EDRC07	20	21	FL SZ>	GNGY		WK	VN QTZ			ABUN. QTZ
EDRC07	21	22	MG SS>	GNGY		WK	VN QTZ			
EDRC07	22	23	FL SZ +			WK	VN QTZ			99% QTZ CHIPS
EDRC07	23	24	FL SZ	BLGN		WK				

550090

Hole ID	From	To	Lithology 1	Colour	Text	Featherin	Quartz	Alteration	Mineral	Comments
EDRC07	24	25	FL SZ	BLGN		WK				
EDRC07	25	26	FL SZ	BLGN		WK				
EDRC07	26	27	FL SZ>	BLGN		MOD		MOD		FERRUG.
EDRC07	27	28	MG SS	GY		MOD		MOD		
EDRC07	28	29	FL SZ	GY						
EDRC07	29	30	FL SZ	GY						
EDRC07	30	31	FL SZ	GY						
EDRC07	31	32	FL SZ	GY						
EDRC07	32	33	MG SS>	GY						
EDRC07	33	34	MG	GY						
EDRC07	34	35	FL SZ>	GNGY						
EDRC07	35	36	FL SZ>	GNGY						
EDRC07	36	37	FG MG	GY				MOD		
EDRC07	37	38	FL SZ>	GYBN						
EDRC07	38	39	FG SS	GY				MOD		
EDRC07	39	40	FL SZ	GY						
EDRC07	40	41	FG-MG	GY						
EDRC07	41	42	FL FG SS	GY				DAMU		2° MICA
EDRC07	42	43	FG SS	GY				DAMU		2° MICA
EDRC07	43	44	FG SS	GY				DAMU		2° MICA
EDRC07	44	45	FL SZ>FG	GY						
EDRC07	45	46	FG MG	GY						
EDRC07	46	47	FG MG	GY						
EDRC07	47	48	FL SZ>	GY						
EDRC08	0	1	FILL /			VERY				
EDRC08	1	2	FG-MG	GY		MOD	WHITE	MOD		
EDRC08	2	3	FL FG	GYBN		VERY		DAMU		2° MICA
EDRC08	3	4	FL SZ	BN		VERY		DAMU		2° MICA
EDRC08	4	5	FL SZ	BN		VERY	WHITE	DAMU		2° MICA
EDRC08	5	6	FL SZ	BN		VERY	WHITE			
EDRC08	6	7	FG-MG	GY	SILIC	MOD	WHITE	MOD		
EDRC08	7	8	FL SZ	GYGN		VERY				
EDRC08	8	9	FG-MG	GYBN		VERY				
EDRC08	9	10	FG-MG	GYBN		VERY	WHITE			
EDRC08	10	11	FG-MG	GYBN		MOD				

550091

Hole ID	From	To	Lithology 1	Colour	Text	kaolinitic	Quartz	Alteration	Mineral	Comments
EDRC08	11	12	FL FG SS	GYGN		MOD		DAMU		2° MICA
EDRC08	12	13	MG SS	GY		WK		MOD		
EDRC08	13	14	FL SZ	GYGN		WK				
EDRC08	14	15	FL SZ/MG	GYGN		WK				
EDRC08	15	16	FL FG	GYGN		WK		DAMU		2° MICA IN SS
EDRC08	16	17	FL FG	GYGN		WK		DAMU		2° MICA IN SS
EDRC08	17	18	FL FG	GY		WK				
EDRC08	18	19	FL FG	GY		WK				
EDRC08	19	20	MG SS	ORGY		WK	WHITE	MOD		ABUN. QTZ & FE + MICA
EDRC08	20	21	MG SS				WHITE	MOD		ABUN. QTZ & FE + MICA
EDRC08	21	22	MG SS				WHITE	MOD		ABUN. QTZ & FE + MICA
EDRC08	22	23	FL SZ	BNBL						
EDRC08	23	24	FL SZ/FL	BNBL						
EDRC08	24	25	FL SZ/FL	GY						
EDRC08	25	26	MG SS	GYBN			WHITE	MOD		FERRUGINOUS
EDRC08	26	27	MG SS	GYBN			WHITE	MOD		FERRUGINOUS
EDRC08	27	28	MG SS	GYBN			WHITE	MOD		FERRUGINOUS
EDRC08	28	29	FL SZ	GY				DAMU		2° MICA
EDRC08	29	30	FL SZ	GY				DAMU		2° MICA
EDRC08	30	31	MG SS	GYWH			WHITE	WK AFE		
EDRC08	31	32	MG SS	GYWH			WHITE	WK AFE		
EDRC08	32	33	FG SS-FL	GY			WHITE	WK AFE		
EDRC08	33	34	MG SS	GYWH			WHITE	WK AFE		
EDRC08	34	35	FL SZ	BL				DAMU		2° MICA
EDRC08	35	36	FL SZ	BL				DAMU		
EDRC08	36	37	FL SZ +	BLWH		SS VRY		DAMU		
EDRC08	37	38	FL SZ	BL				DAMU		
EDRC08	38	39	FL SZ	BL						
EDRC08	39	40	FL SZ	BL						
EDRC08	40	41	FL SZ	GY				DAMU		2° MICA
EDRC08	41	42	FL SZ	BL				DAMU		CARBONACEOUS?
EDRC08	42	43	FL SZ	GY				DAMU		
EDRC08	43	44	FL SZ	GY				DAMU		
EDRC08	44	45	FL SZ	BL				DAMU		CARBONACEOUS
EDRC08	45	46	FL SZ	GY				DAMU		

550092

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Minera	Comments
EDRC08	46	47	FL SZ/FL	GYGN				DAMU		
EDRC08	47	48	MG SS	GY			WHITE			
EDRC08	48	49	MG SS	GYWH			WHITE			
EDRC08	49	50	MG SS	GYWH			WHITE			
EDRC08	50	51	MG SS	GYWH			WHITE	MOD		
EDRC08	51	52	FL SZ	GY				DAMU		2° MICA
EDRC08	52	53	FL SZ	GY				DAMU		
EDRC08	53	54	FL SZ/FL	GY				DAMU		
EDRC08	54	55	FL SZ/FL	GY				DAMU		
EDRC08	55	56	FL SZ/FL	GY				DAMU		
EDRC08	56	57	MG SS>	GY						
EDRC08	57	58	MG SS>	GY				MOD		
EDRC08	58	59	MG SS>	GY				MOD		
EDRC08	59	60	FL SZ	BL				DAMU		2° MICA
EDRC08	60	61	MG SS	GY			GRN &			GREEN QTZ - CHALCEDONIC?
EDRC08	61	62	MG SS	GY				DAMU		2° MICA
EDRC08	62	63	FG-MG	GY				DAMU		
EDRC08	63	64	FG-MG	GY				DAMU		
EDRC08	64	65	FG-MG	GY				DAMU		
EDRC08	65	66	FL SZ>FG	GY			WHITE	DAMU		
EDRC08	66	67	MG	GY			WHITE	DAPY		PYRITE
EDRC08	67	68	MG	GY				DAPY		PYRITE
EDRC08	68	69	MG	GY				DAPY		PYRITE
EDRC08	69	70	MG	GY						
EDRC08	70	71	FL SZ>FG	BLGY						
EDRC08	71	72	FL SZ>FG	BLGY						
EDRC08	72	73	FG-MG	GYBL						
EDRC08	73	74	FG-MG							
EDRC08	74	75	FG-MG							
EDRC08	75	76	FG-MG				WHITE			
EDRC08	76	77	FG-MG							
EDRC08	77	78	FG-MG							
EDRC08	78	79	FG-MG							
EDRC08	79	80	FG-MG				WHITE			
EDRC08	80	81	FL SZ>FG	BLGY						

550093

Hole ID	From	To	Lithology 1	Colour	Text	clay	Quartz	Alteration	Mineral	Comments
EDRC08	81	82	FL SZ>FG	BLGY		MOD	WHITE	MOD		FERRUGINOUS
EDRC08	82	83	MG SS	RDGY		MOD	WHITE	MOD		BIG CHIPS + FE ST OX - NEAR FAULT
EDRC08	83	84	MG SS	RDGY		MOD	WHITE	MOD		BIG CHIPS + FE ST OX - NEAR FAULT
EDRC09	0	1	FILL			VERY				
EDRC09	1	2	FILL /			VERY				
EDRC09	2	3	FG SS	WHBN		VERY	WHITE			
EDRC09	3	4	FL FG SS	GY		MOD	WHITE	MOD		PROMINENT 2° MICA
EDRC09	4	5	MG SS	GYWH		MOD	WHITE			
EDRC09	5	6	MG SS			MOD	WHITE			
EDRC09	6	7	MG SS			MOD	WHITE			
EDRC09	7	8	MG SS			MOD	WHITE			
EDRC09	8	9	MG	GY		MOD	WHITE			
EDRC09	9	10	FL	GYWH		MOD	WHITE			
EDRC09	10	11	MG	GYWH		MOD	WHITE			V ABUN. QTZ
EDRC09	11	12	MG	GYWH		MOD	WHITE			V ABUN. QTZ
EDRC09	12	13	MG	GYWH		MOD	WHITE			V ABUN. QTZ
EDRC09	13	14	MG	GYWH		MOD	WHITE			
EDRC09	14	15	MG SS	BN		MOD	WHITE			DIRTY BROWN SS
EDRC09	15	16	FL SZ	GNBN		MOD	WHITE			
EDRC09	16	17	FL SZ	GNBN		MOD	WHITE			
EDRC09	17	18	FL SZ	GNBN		MOD	WHITE			V ABUN. QTZ
EDRC09	18	19	MG SS	GYWH		VERY	WHITE			
EDRC09	19	20	MG SS	GYWH		VERY	WHITE			
EDRC09	20	21	FG-MG	RDGY		MOD		STRONG		V FERRUG
EDRC09	21	22	FG FL SS	BR		MOD		STRONG		V FERRUG
EDRC09	22	23	FL SH SZ	BRBL		MOD				
EDRC09	23	24	MG SS	WH		MOD				
EDRC09	24	25	FL SZ	RDBL		MOD		WK AFE		
EDRC09	25	26	FL SZ	RDBL		MOD		WK AFE		
EDRC09	26	27	FL SZ	RDBL		MOD		WK AFE		
EDRC09	27	28	FL SZ MG	GYWH		MOD	WHITE			ABUN. QTZ
EDRC09	28	29	FL SZ MG	GYWH		MOD	WHITE	STR AFE		ABUN 2°, V. FERRUG
EDRC09	29	30	FL SZ MG	GYWH		MOD	WHITE			
EDRC09	30	31	FG SS>FL	GYWH		MOD				
EDRC09	31	32	FG SS>FL			MOD				

550094

Hole ID	From	To	Lithology 1	Colour	Text	Featherin	Quartz	Alteration	Mineral	Comments
EDRC09	32	33	FG SS	GY	SILIC		WHITE	MOD		
EDRC09	33	34	FG SS	GY	SILIC		WHITE	MOD		
EDRC09	34	35	FG SS/FL	GYBN						
EDRC09	35	36	FG SS	GY	SILIC		WHITE	MOD		
EDRC09	36	37	FG FL SS	BRBL			WHITE	DAMU		2° MICA
EDRC09	37	38	MG SS	BN			WHITE	MOD		FERRUG
EDRC09	38	39	MG SS	BN			WHITE	MOD		FERRUG
EDRC09	39	40	MG SS	BN			WHITE	MOD		FERRUG
EDRC09	40	41	QTZ				WHITE			QTZ CHIPS ONLY - FE STAINED
EDRC09	41	42	MG SS	GY			WHITE			ABUN. QTZ
EDRC09	42	43	MG SS	GY			WHITE			
EDRC09	43	44	FL SZ	GYBL			WHITE			V ABUN QTZ
EDRC09	44	45	FL SZ	GYBL			WHITE			V ABUN QTZ
EDRC09	45	46	MG SS	GY			WHITE			V ABUN QTZ
EDRC09	46	47	MG SS	GY			WHITE			V ABUN QTZ
EDRC09	47	48	MG SS	GY			WHITE			V ABUN QTZ
EDRC10	0	1	FILL			VERY				
EDRC10	1	2	FILL QTZ			VERY				
EDRC10	2	3	FG SS>	BN		VERY	WHITE	DAMU		2° MICA
EDRC10	3	4	FL SZ>	GNBN		MOD	WHITE	MOD		
EDRC10	4	5	FG-MG	BN		MOD	WHITE	MOD		
EDRC10	5	6	FL SZ?			VERY	WHITE			ALL QTZ CHIPS
EDRC10	6	7	FG-MG	GYWH		WK-MOD	WHITE	MOD		
EDRC10	7	8	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	8	9	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	9	10	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	10	11	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	11	12	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	12	13	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	13	14	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	14	15	FG-MG	GYWH		WK-MOD				
EDRC10	15	16	FL SZ?			VERY	WHITE			ONLY QTZ CHIPS
EDRC10	16	17	FG-MG	GYWH		WK-MOD	WHITE			
EDRC10	17	18	FG-MG			WK-MOD	WHITE			
EDRC10	18	19	FG-MG			WK-MOD	WHITE			

550095

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC10	19	20	FG-MG			WK-MOD	WHITE			
EDRC10	20	21	FG-MG	BNGY			WHITE	MOD		
EDRC10	21	22	FG-MG	BNGY			WHITE	MOD		
EDRC10	22	23	FG-MG	BNGY			WHITE	MOD		
EDRC10	23	24	FG-MG	BNGY			WHITE	MOD		
EDRC10	24	25	FG-MG	BNGY			WHITE	MOD		
EDRC10	25	26	FG-MG	BNGY			WHITE	MOD		
EDRC10	26	27	FG-MG	BNGY			WHITE	MOD		
EDRC10	27	28	FG-MG	BNGY			WHITE	WK-MOD		
EDRC10	28	29	FG-MG	BNGY			WHITE	WK-MOD		
EDRC10	29	30	FG-MG	GY			WHITE	MOD		
EDRC10	30	31	FG-MG	GY			WHITE	MOD		
EDRC10	31	32	FG-MG	GY			WHITE	MOD		
EDRC10	32	33	FG-MG	GY			WHITE	MOD		
EDRC10	33	34	FG-MG	GY			WHITE	MOD		
EDRC10	34	35	FL SZ?				WHITE			ONLY QTZ CHIPS
EDRC10	35	36	FG-MG	GY			WHITE	MOD		
EDRC10	36	37	FL SZ/FG	GY			WHITE	MOD		
EDRC10	37	38	MG SS	GY			WHITE	MOD		
EDRC10	38	39	FL SZ	GY			WHITE			MOSTLY QTZ CHIPS 99%
EDRC10	39	40	FL SZ	GY			WHITE			MOSTLY QTZ CHIPS 99%
EDRC10	40	41	MG SS	GY			WHITE	MOD		
EDRC10	41	42	MG SS	GY			WHITE	MOD		
EDRC10	42	43	MG SS	GYBN			WHITE	WK-MOD		
EDRC10	43	44	MG SS	GYBN			WHITE	WK-MOD		
EDRC10	44	45	MG	GYBN			WHITE	MOD		
EDRC10	45	46	FL SZ>	GYBN			WHITE	WK AFE		
EDRC10	46	47	MG SS>	GYBN			WHITE	WK AFE		
EDRC10	47	48	MG SS	GY			WHITE	WK-MOD		
EDRC10	48	49	MG SS	GY			WHITE			
EDRC10	49	50	FL SZ	GY			WHITE			
EDRC10	50	51	FL SZ	GY						
EDRC10	51	52	FL SZ/MG	GY				DAMU,		
EDRC10	52	53	FL SZ/MG	GY				DAMU,		
EDRC10	53	54	MG SS	GY			WHITE	DAPY		DISSEM PYRITE

550096

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC10	54	55	MG SS	GY						
EDRC10	55	56	MG SS	GY			WHITE	DAPY		
EDRC10	56	57	MG SS	GY			WHITE	DAPY		
EDRC10	57	58	MG	GYBL			WHITE			
EDRC10	58	59	FL	GY			WHITE			
EDRC10	59	60	MG SS>	GY			WHITE			
EDRC10	60	61	MG SS	GY						
EDRC10	61	62	FL FG SS	BL				DAMU		CARBONACEOUS
EDRC10	62	63	MG	GYBL			WHITE			
EDRC10	63	64	FL SZ>	BLGY			WHITE			
EDRC10	64	65	MG SS>	GYBL			WHITE			
EDRC10	65	66	MG SS>	GYBL			WHITE			
EDRC10	66	67	FL SZ>	BLGY			WHITE			
EDRC10	67	68	FL	BLGY			WHITE			
EDRC10	68	69	FL SZ-MG	BLGY			WHITE			
EDRC10	69	70	MG SS>	GY			WHITE			V ABUN. QTZ
EDRC10	70	71	MG	GY			WHITE			
EDRC10	71	72	FL	GY			WHITE			
EDRC10	72	73	FL	GY			WHITE			
EDRC10	73	74	FL	GY			WHITE			
EDRC10	74	75	FL	GY			WHITE			
EDRC10	75	76	FL	GY			WHITE			
EDRC10	76	77	MG	GY			WHITE			
EDRC10	77	78	MG	GY			WHITE			
EDRC10	78	79	MG	GY			WHITE			
EDRC10	79	80	MG	GY			WHITE			
EDRC10	80	81	MG SS	GY			WHITE			
EDRC10	81	82	MG SS	RDGY			WHITE	MOD		V ABUN QTZ
EDRC10	82	83	MG SS	RDGY			WHITE	MOD		PYRITE
EDRC10	83	84	MG SS	RDGY			WHITE	MOD		PYRITE
EDRC11	0	1	FILL			VERY				
EDRC11	1	2	FILL/QTZ			VERY				
EDRC11	2	3	FG-MG	BNYL		MOD	WHITE	MOD		ABUN. QTZ, FERRUG
EDRC11	3	4	FG-MG	BNYL		MOD	WHITE	MOD		ABUN QTZ, FERRUG
EDRC11	4	5	FG-MG	GY		WK	WHITE	WK PASI		

550097

Hole ID	From	To	Lithology	Colour	Text	leatherin	Quartz	Alteration	Mineral	Comments
EDRC11	5	6	FG-MG	GY			WHITE			
EDRC11	6	7	FG-MG	GY	SILIC		WHITE	STRONG		
EDRC11	7	8	FG-MG	GY	SILIC		WHITE	STRONG		
EDRC11	8	9	FG-MG	GYWH	SILIC		WHITE	STR		
EDRC11	9	10	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	10	11	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	11	12	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	12	13	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	13	14	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	14	15	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	15	16	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	16	17	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	17	18	FG-MG	GYWH			WHITE			ABUN. QTZ
EDRC11	18	19	FG-MG	GYWH			WHITE			ABUN. QTZ.
EDRC11	19	20	FL SZ>FG	GY			WHITE			
EDRC11	20	21	FG SS	WH			WHITE			MOSTLY QTZ
EDRC11	21	22	FG SS				WHITE			
EDRC11	22	23	FL SZ	GN			WHITE			
EDRC11	23	24	FG SS	GYWH			WHITE	mod		
EDRC11	24	25	FG SS	GYWH			WHITE	WK PASI		
EDRC11	25	26	FG SS	GYWH			WHITE	WK PASI		
EDRC11	26	27	FG SS	GYWH			WHITE	WK PASI		
EDRC11	27	28	FG SS	GYWH			WHITE	WK PASI		
EDRC11	28	29	FG SS	GYWH			WHITE	WK PASI		
EDRC11	29	30	FG SS	GYWH			WHITE	WK PASI		
EDRC11	30	31	FG SS	GYWH			WHITE	WK PASI		
EDRC11	31	32	FG SS	GYWH			WHITE	WK PASI		
EDRC11	32	33	FG SS	GY			WHITE	STR		
EDRC11	33	34	FG SS/FL	GYGN			WHITE	PAMU		2° MICA
EDRC11	34	35	FG SS/FL	GYGN			WHITE	PAMU		
EDRC11	35	36	FG SS.FL	GYGN			WHITE	PAMU		
EDRC11	36	37	FG MG	OR			WHITE	MOD		
EDRC11	37	38	FG MG	BNGN			WHITE	MOD		
EDRC11	38	39	FG MG	BNGN			WHITE	MOD		
EDRC11	39	40	FG MG	BNGN			WHITE	MOD		

550093

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC11	40	41	FG MG	BNGN			WHITE	MOD		ABUN. QTZ
EDRC11	41	42	FL SZ	BLGN			WHITE	MOD		FAULT STRIATIONS
EDRC11	42	43	FG-MG	GY			WHITE	MOD		
EDRC11	43	44	MG SS	GY				MOD		RED-BROWN BANDING 1mm, 3mm APART
EDRC11	44	45	MG SS	GY				DAPY		DISSEM PYRITE
EDRC11	45	46	MG	GY				DAPY		DISSEM PYRITE
EDRC11	46	47	MG	GY				DAPY		DISSEM PYRITE
EDRC11	47	48	FG MG	GY						
EDRC11	48	49	FG MG	GY				DAPY		PYRITE
EDRC11	49	50	FG MG	GY						
EDRC11	50	51	FG MG	GY						
EDRC11	51	52	FG MG	GY						
EDRC12	0	1	FILL			VERY	WHITE			
EDRC12	1	2	QTZ			VERY	WHITE			
EDRC12	2	3	FL SZ	GN		VERY	WHITE			
EDRC12	3	4	FL SZ	GN		VERY	WHITE			
EDRC12	4	5	FL SZ	GN		VERY	WHITE			
EDRC12	5	6	MG SS	GYWH		MOD	WHITE			
EDRC12	6	7	MG SS	GY		MOD	WHITE			ABUN. QTZ
EDRC12	7	8	MG SS	GY		WK	WHITE	MOD		
EDRC12	8	9	MG SS	GY		WK	WHITE	MOD		
EDRC12	9	10	MG SS	GYBN		WK	WHITE	MOD		
EDRC12	10	11	MG SS	GYBN		WK	WHITE	MOD		
EDRC12	11	12	MG SS	GY	SILIC		WHITE	STR		
EDRC12	12	13	MG SS	GY	SILIC		WHITE	STR		
EDRC12	13	14	MG SS	GY			WHITE	MOD		
EDRC12	14	15	MG SS	GY			WHITE	WK-MOD		
EDRC12	15	16	MG SS	GY				WK-MOD		
EDRC12	16	17	MG SS	GY				WK-MOD		
EDRC12	17	18	MG SS	GY				WK-MOD		
EDRC12	18	19	FL SZ/MG	GNGY		WK				
EDRC12	19	20	FL SZ/MG	GNGY		WK	WHITE			
EDRC12	20	21	FL SZ/MG	GNGY		WK	WHITE			
EDRC12	21	22	FL SZ/MG	GNGY		WK	WHITE			
EDRC12	22	23	FL SZ/MG	GNGY		WK	WHITE			

Hole ID	From	To	Lithology 1	Colour	Text	earthern	Quartz	Alteration	Mineral	Comments
EDRC12	23	24	MG SS	GY			WHITE	WK		
EDRC12	24	25	FL SZ	GY			WHITE			
EDRC12	25	26	FL SZ	GY			WHITE			
EDRC12	26	27	FL SZ	GY			WHITE			
EDRC12	27	28	MG SS	GY			WHITE			
EDRC12	28	29	MG SS	GYBN			WHITE	WK		
EDRC12	29	30	MG	GYBN			WHITE	WK-MOD		
EDRC12	30	31	FL	GYBN			WHITE	WK-MOD		
EDRC12	31	32	FL	GYBN			WHITE	WK-MOD		
EDRC12	32	33	FL	BLGY						
EDRC12	33	34	FL SZ/FL	BN			WHITE	MOD		
EDRC12	34	35	FL SZ/FL	BN			WHITE	MOD		
EDRC12	35	36	FL SZ/FL	BN			WHITE	MOD		
EDRC12	36	37	FG SS>FL	BN			WHITE	MOD		
EDRC12	37	38	FG SS>FL	BN			WHITE	WK-MOD		
EDRC12	38	39	FG SS>FL	BN			WHITE	WK-MOD		FE STAINED CRACKS ON FOLIATION OF SZ
EDRC12	39	40	FG SS>FL	BN			WHITE	WK-MOD		
EDRC12	40	41	FG SS>FL	GY						
EDRC12	41	42	FL SZ	GYGN			WHITE			ABUN FE STAINED QTZ
EDRC12	42	43	FL SZ	GYGN			WHITE			
EDRC12	43	44	FL SZ	GYGN			WHITE			
EDRC12	44	45	FL SZ	GYGN			WHITE			
EDRC12	45	46	FL SZ	GYGN			WHITE			
EDRC12	46	47	FG FL SS	GNYL						
EDRC12	47	48	FG FL	ORBL						
EDRC12	48	49	FG FL	GY			WHITE			
EDRC12	49	50	FG FL	GY			WHITE	DAMU		2° MICA
EDRC12	50	51	FG FL	GY			WHITE	DAMU		
EDRC12	51	52	FG FL	GY			WHITE	DAMU		
EDRC12	52	53	FG FL	GY			WHITE			
EDRC12	53	54	MG SS	GY			WHITE			
EDRC12	54	55	FG FL	GY				DAMU		2° MICA
EDRC12	55	56	FG FL	GY				DAMU		
EDRC12	56	57	FG MG	OR			WHITE	MOD		FE STAINED VEINLETS IN SS, PROM 2° MICA
EDRC12	57	58	FG MG	OR			WHITE	MOD		FE STAINED VEINLETS IN SS, PROM 2° MICA

550100

Hole ID	From	To	Lithology 1	Colour	Text	Opal	Quartz	Alteration	Mineral	Comments
EDRC12	58	59	FG FL	GY			WHITE	MOD		FE STAINED VEINLETS IN SS, PROM 2° MICA
EDRC12	59	60	MG SS	ORGY			WHITE	MOD		FE STAINED VEINLETS IN SS, PROM 2° MICA
EDRC12	60	61	MG SS	GY			WHITE			ABUN. QTZ
EDRC12	61	62	MG SS	GY			WHITE			ABUN. QTZ
EDRC12	62	63	MG SS	GY			WHITE			ABUN. QTZ
EDRC12	63	64	FL SZ	GY			WHITE			ABUN. QTZ
EDRC12	64	65	FG-MG	GY			WHITE			ABUN. QTZ
EDRC12	65	66	FG-MG	ORGY			WHITE	MOD		ABUN. QTZ
EDRC12	66	67	FG-MG	ORGY			WHITE	MOD		ABUN. QTZ
EDRC12	67	68	FG-MG	ORGY			WHITE	MOD		ABUN. QTZ, BANDING IN SST-FE BROWN
EDRC12	68	69	FG-MG	ORGY			WHITE	MOD		ABUN. QTZ, BANDING IN SST-FE BROWN
EDRC12	69	70	MG SS	GY			WHITE	WK PASI		ABUN. QTZ, BANDING IN SST-FE BROWN
EDRC12	70	71	MG SS	GY			WHITE			
EDRC12	71	72	MG SS/FL	GYBL			WHITE			
EDRC12	72	73	MG SS/FL	GYBL			WHITE			
EDRC12	73	74	MG SS/FL	GYBL			WHITE			
EDRC12	74	75	MG SS	GY			WHITE			ABUN. QTZ
EDRC12	75	76	MG SS	GY			WHITE	DAPY		
EDRC12	76	77	MG SS	GY						
EDRC12	77	78	MG SS/FL	GYBL			WHITE			QTZ VN STOCKWORK IN SS
EDRC12	78	79	MG SS/FL	GYBL			WK-MOD			
EDRC12	79	80	MG SS/FL	GYBL			WK-MOD			
EDRC12	80	81	MG SS	GY			WHITE			
EDRC12	81	82	MG SS	GY			WHITE			
EDRC12	82	83	FL	GY			WHITE			
EDRC12	83	84	MG SS	GY			WHITE			
EDRC13	0	1	FILL			VERY				
EDRC13	1	2	FILL/QTZ			VERY				
EDRC13	2	3	QTZ			VERY	WHITE			V ABUN. QTZ
EDRC13	3	4	QTZ			VERY	WHITE			V ABUN. QTZ
EDRC13	4	5	QTZ/CLA			VERY	WHITE			V ABUN. QTZ
EDRC13	5	6	QTZ/CLA			VERY	WHITE			V ABUN. QTZ
EDRC13	6	7	QTZ/CLA			VERY	WHITE			V ABUN. QTZ
EDRC13	7	8	QTZ/CLA			VERY	WHITE			V ABUN. QTZ
EDRC13	8	9	FL SZ	GYWH		MOD	WHITE			

Hole ID	From	To	Lithology 1	Colour	Text	eartherin	Quartz	Alteration	Mineral	Comments
EDRC13	9	10	FL SZ	GYWH		VERY	WHITE			V ABUN. QTZ
EDRC13	10	11	FL SZ	GYWH		VERY	WHITE			V ABUN. QTZ
EDRC13	11	12	FL SZ	GYWH		VERY	WHITE			V ABUN. QTZ
EDRC13	12	13	FL SZ	GYWH		VERY	WHITE			V ABUN. QTZ
EDRC13	13	14	FL SZ	GY		VERY	WHITE			V ABUN. QTZ
EDRC13	14	15	FL SZ	GN		VERY	WHITE			
EDRC13	15	16	FL SZ	GN		VERY	WHITE			
EDRC13	16	17	FL SZ	GNBN		VERY	WHITE			
EDRC13	17	18	FL SZ	GNBN		VERY	WHITE			
EDRC13	18	19	FL SZ	GNBL		MOD	WHITE	DAMU		TIGHT FOLD VISIBLE IN ONE CHIP
EDRC13	19	20	FG SS	WH		MOD	WHITE			
EDRC13	20	21	FL SZ	BL		VERY	WHITE	DAMU		V ABUN. QTZ (BANDED SZ-2-3mm BANDS)
EDRC13	21	22	FL SZ	BL		VERY	WHITE	DAMU		V ABUN. QTZ (BANDED SZ-2-3mm BANDS)
EDRC13	22	23	FL SZ	GY		MOD	WHITE	DAMU		V ABUN. QTZ (BANDED SZ-2-3mm BANDS)
EDRC13	23	24	FL SZ	GNGY		MOD	WHITE	DAMU		V ABUN. QTZ (BANDED SZ-2-3mm BANDS)
EDRC13	24	25	FL SZ	GNGY		MOD	WHITE	DAMU		V ABUN. QTZ (BANDED SZ-2-3mm BANDS)
EDRC13	25	26	FL SZ	GNGY		MOD	WHITE	DAMU		
EDRC13	26	27	FL SZ	GNGY		VERY	WHITE	DAMU		V ABUN. QTZ
EDRC13	27	28	FL SZ			VERY	WHITE			V ABUN. QTZ
EDRC13	28	29	FL SZ			VERY	WHITE			V ABUN. QTZ
EDRC13	29	30	FL SZ			VERY	WHITE			V ABUN. QTZ
EDRC13	30	31	FL SZ	GN		MOD	WHITE	DAMU		
EDRC13	31	32	FL SZ	BL		VERY		DAMU		
EDRC13	32	33	FL SZ>FG	BN		MOD		DAMU		
EDRC13	33	34	FG SS>FL	WHBN		WK	WHITE	DAMU,		ABUN FE STAINED QTZ
EDRC13	34	35	FL SZ			WK	WHITE			JUST QTZ CHIPS
EDRC13	35	36	FG SS	WHGY		WK	WHITE			
EDRC13	36	37	FG SS/FL	BLBN		WK				
EDRC13	37	38	FL SZ	BNBL		WK	WHITE			
EDRC13	38	39	FL SZ/FG	GYBN		WK		MOD		V. FERRUGINOUS
EDRC13	39	40	FL SZ/FG	GYBN		WK		MOD		MICA UP TO 2mm ACROSS
EDRC13	40	41	FL SZ	GY				DAMU		
EDRC13	41	42	FL SZ>FG	GY				DAMU		
EDRC13	42	43	FG SS>FL	GY				DAMU		
EDRC13	43	44	FG SS>FL	GY						

550102

Hole ID	From	To	Lithology 1	Colour	Text	eatherIn	Quartz	Alteration	Minera	Comments
EDRC13	44	45	FG SS>FL	GY						
EDRC13	45	46	FG SS>FL	GY						
EDRC13	46	47	FG SS>FL	GY						
EDRC13	47	48	FG SS>FL	GY						
EDRC14	0	1	FILL			VERY				
EDRC14	1	2	FILL			VERY				
EDRC14	2	3	FILL/QTZ			VERY	WHITE			
EDRC14	3	4	QTZ/CLA			VERY	WHITE			
EDRC14	4	5	FL SZ	GN		VERY	WHITE			
EDRC14	5	6	FL SZ	GN		VERY	WHITE			
EDRC14	6	7	FL SZ	GN		VERY	WHITE			
EDRC14	7	8	FL SZ	GN		VERY	WHITE			
EDRC14	8	9	FL SZ	GN		VERY	WHITE			
EDRC14	9	10	FG SS	GYWH		MOD	WHITE	MOD		
EDRC14	10	11	FG SS	GYWH		WK	WHITE	MOD		
EDRC14	11	12	FG SS	GYWH		WK	WHITE	MOD		
EDRC14	12	13	FG SS	GYWH		WK		MOD		
EDRC14	13	14	FG SS	GYWH		WK	WHITE	MOD		
EDRC14	14	15	FL SZ	BLBN		MOD	WHITE			
EDRC14	15	16	FL SZ	BLBN		MOD	WHITE			
EDRC14	16	17	FL SZ	BLBN		MOD	WHITE			
EDRC14	17	18	FG-MG	GY			WHITE	MOD		
EDRC14	18	19	FG SS>FL	GYBN			WHITE			
EDRC14	19	20	FL SZ	BN			WHITE			ABUN QTZ
EDRC14	20	21	FL SZ	GYBN			WHITE			
EDRC14	21	22	FL SZ	GYBN			WHITE			
EDRC14	22	23	FG MG	GYBN		MOD	WHITE			
EDRC14	23	24	FL SZ	BLBN		MOD				
EDRC14	24	25	FL SZ	BLBN		MOD				
EDRC14	25	26	FL SZ	BLBN		MOD	WHITE			CHALCEDONY, ABUN QTZ
EDRC14	26	27	FL SZ	BLBN		MOD	WHITE	MOD		
EDRC14	27	28	FL SZ	BLBN		MOD	WHITE			
EDRC14	28	29	FL SZ	BLBN		MOD	WHITE			
EDRC14	29	30	FG SS	GY		VERY	WHITE			V ABUN QTZ
EDRC14	30	31	FL SZ/MG	BNBL		VERY	WHITE			V ABUN QTZ

550103

EDRC14	31	32	FL SZ?			VERY	WHITE			QTZ CHIPS
EDRC14	32	33	FL SZ?			VERY	WHITE			
EDRC14	33	34	FL SZ	GY		MOD	WHITE			
EDRC14	34	35	FG-MG	GY			WHITE	MOD		
EDRC14	35	36	FG-MG	GY			WHITE	MOD		BIG CHIPS
EDRC14	36	37	FG-MG	GY			WHITE	MOD		
EDRC14	37	38	SW FG-	GY			WHITE	MOD		STOCKWORK QTZ/FE VEINLETS IN SS
EDRC14	38	39	FG MG	BNGY				MOD		
EDRC14	39	40	FG MG							
EDRC14	40	41	FL	BLGY						
EDRC14	41	42	FL SZ>FG	BLGY						
EDRC14	42	43	FL SZ>FG	BLGY			WHITE			
EDRC14	43	44	FG SS	GY			WHITE			ABUN QTZ
EDRC14	44	45	FL SZ	BL						
EDRC14	45	46	FG SS>FL	GY				DAMU		
EDRC14	46	47	FG FL	GY				DAMU		
EDRC14	47	48	FG FL	GY				MOD		
EDRC14	48	49	FG FL	GY				MOD		
EDRC14	49	50	FL SZ>FG	GY				MOD		
EDRC14	50	51	FL SZ>FG	GY				MOD		
EDRC14	51	52	FL SZ>FG	GY				MOD		
EDRC14	52	53	FL SZ-FG	GY				MOD		
EDRC14	53	54	FL SZ-FG	GY				MOD		
EDRC14	54	55	FL SZ-FG	GY						
EDRC14	55	56	FL SZ-FG	BLGY						
EDRC14	56	57	FL SZ-FG	BLGY						
EDRC14	57	58	FL SZ-FG	BLGY						
EDRC14	58	59	MG	GY						
EDRC14	59	60	MG	GY						
EDRC14	60	61	MG	GY				DAMU		CG MICA
EDRC14	61	62	MG SS	GY				MOD		
EDRC14	62	63	MG SS	GY				DAMU		
EDRC14	63	64	MG SS	GY				DAMU		
EDRC14	64	65	MG SS	GY				DAMU		
EDRC14	65	66	MG SS	GY				DAMU		

Hole ID	From	To	Lithology 1	Colour	Text	eatherin	Quartz	Alteration	Mineral	Comments
EDRC14	66	67	MG SS/FL	GY			WHITE	MOD		
EDRC14	67	68	MG SS/FL	GY						
EDRC14	68	69	MG	GY						
EDRC14	69	70	FL	GY				WK TO		
EDRC14	70	71	FL	GY						
EDRC14	71	72	MG SS	GY						
EDRC14	72	73	MG SS	GY						
EDRC14	73	74	MG SS	GY						
EDRC14	74	75	MG SS-FL	GY						
EDRC14	75	76	MG	GY			WHITE			
EDRC14	76	77	MG	GY						
EDRC14	77	78	MG	GY						
EDRC14	78	79	MG SS	GY						
EDRC14	79	80	FL	GY						
EDRC14	80	81	MG SS	GY			WHITE			
EDRC14	81	82	MG SS-FL	GY			WHITE			
EDRC14	82	83	FL	GY			WHITE			
EDRC14	83	84	MG SS	GY			WHITE			

550105

TABLE 2
East Denison "wacker" geological logs
and assay results

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 181	10290	9850	2.0	78	orange-brown mg SS, micaceous/ grey-cream SZ mod mica
EDA 182	10270	9850	1.7	88	grey-orange fg SS/SZ
EDA 183	10250	9850	1.5	189	grey-orange fg SS/SZ
EDA 184	10230	9850	1.5	61	purple-brown fg SS/SZ
EDA 185	10210	9850	2.2	17	brown fl SZ
EDA 186	10190	9850	1.5	4	brown fl SZ
EDA 187	10170	9850	1.6	3	brown fl SZ
EDA 188	10150	9850	1.6	1	brown fl SZ
EDA 189	10150	9950	1.0	11	brown fl fg SS-SZ, abun fg mica
EDA 190	10170	9950	2.2	6	grey-brown fg qtz SS, mod vfg mica
EDA 191	10190	9950	2.2	18	grey fl fg SS-SZ, abun mica
EDA 192	10210	9950	2.0	203	brown fl fg SS-SZ, fe-ox, abun mg mica, 2cm qtz vn
EDA 193	10230	9950	2.0	128	orange-cream fg-cg SS, abun mg mica
EDA 194	10250	9950	2.0	114	orange cg SS, abun mg mica
EDA 195	10270	9950	2.0	34	cream-grey fg SS, abun mg-cg mica
EDA 196	10290	9950	2.0	131	cream-grey fg SS, abun mg mica
EDA 197	10245	10150	1.0	10	brown-orange mg-cg SS, abun mica
EDA 198	10225	10150	1.5	13	cream-grey fg SS, abun fg mica, minor fe-ox
EDA 199	10145	10150	2.1	34	grey fg qtz SS, abun cg mica
EDA 200	10125	10150	2.1	61	grey fg qtz SS, abun cg mica
EDA 201	10090	10200	2.1	15	brown fl fg SS, minor mica, minor fe-ox
EDA 202	10110	10200	1.5	12	orange-brown mg-cg SS, abun mg mica
EDA 203	10130	10200	2.1	86	orange-brown mg SS, mod mica
EDA 204	10150	10200	1.0	9	orange-brown mg-cg qtz SS, mod mica, qtz vnlet
EDA 205	10170	10200	1.0	24	brown SZ, qtzite fragment c qtz vn
EDA 206	10190	10200	1.5	10	orange-brown cg qtz SS, minor mica
EDA 207	10210	10200	1.7	24	cream-red, mg-cg qtz SS, qtz vnlets, abun mg mica, minor fe-ox vnlets
EDA 208	10230	10200	1.7	29	cream-red, mg-cg qtz SS, qtz vnlets, abun mg mica, minor fe-ox vnlets
EDA 209	10250	10200	1.9	8	cream-red, mg-cg qtz SS, qtz vnlets, abun mg mica
EDA 210	10250	10300	1.7	4	cream-red, mg-cg qtz SS, qtz vnlets, abun mg mica, 2cm qtz vn
EDA 211	10230	10300	1.0	<1	quartzite, 50% qtz vning
EDA 212	10210	10300	1.0	4	cream-orange mg-cg SS, abun mg-cg mica, minor vnlets
EDA 213	10190	10300	2.2	41	65% cream-orange mg-cg SS, abun mg-cg mica, minor vnlets/ 35% SZ, abun mica
EDA 214	10170	10300	1.5	106	30% cream-orange mg-cg SS, abun mg-cg mica, minor vnlets/ 70% pale SZ, abun mica
EDA 215	10150	10300	1.5	286	50% cream-orange mg-cg SS, abun mg-cg mica, minor vnlets/ 50% pale SZ, abun mica
EDA 216	10130	10300	2.5	NS	grey SZ
EDA 217	10110	10300	2.8	157	70% red-white mg SS, abun fg mica/ 30% grey fl SZ

550107

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 218	10090	10300	1.7	59	cream-yellow, mg-cg SS, minor fg mica
EDA 219	10070	10300	1.7	31	cream-yellow, mg-cg SS, minor fg mica
EDA 220	10100	10350	2.8	27	pale cream mg-cg SS, trace mica
EDA 221	10120	10350	3.5	10	pale cream mg SS
EDA 222	10180	10350	4.0	15	pale cream mg SS, qtz vn
EDA 223	10200	10350	3.5	33	pale cream c red patches mg-cg qtz SS
EDA 224	10220	10350	2.0	5	pale cream c red patches mg-cg qtz SS, abun mg mica
EDA 225	9770	9470	1.5	3	yellow-brown SZ, minor qtz vn
EDA 226	9750	9470	1.5	4	yellow-brown fl SZ
EDA 227	9760	9370	1.0	1	yellow-brown fl SZ
EDA 228	9740	9370	1.5	<1	yellow-brown fl SZ
EDA 229	9720	9370	1.7	<1	yellow-brown fl SZ
EDA 230	9700	9370	1.5	<1	yellow-brown fl SZ
EDA 231	9680	9370	1.5	<1	purple-brown fl SZ, steep dipping
EDA 232	9660	9370	1.5	1	purple-brown fl SZ, steep dipping
EDA 233	9640	9370	1.0	1	purple-brown fl SZ, steep dipping
EDA 234	10050	10400	4.0	4	pale cream c orange bands, mg-cg SS, mod mg mica
EDA 235	10070	10400	1.5	7	pale cream c orange bands, mg-cg SS, mod mg mica
EDA 236	10090	10400	2.0	23	pale cream c orange bands, mg-cg SS, mod mg mica
EDA 237	10110	10400	4.0	127	10% pale cream c orange bands, mg-cg SS, mod mg mica/ 90% pale green SZ
EDA 238	10130	10400	2.0	11	orange brown mg-cg qtz SS, trace mica
EDA 239	10150	10400	2.0	8	orange brown mg qtz SS, abun mica
EDA 240	10170	10400	4.0	3	bone-white fg-mg qtz SS, abun fg mica
EDA 241	10190	10400	3.0	7	orange-brown fg-mg qtz SS, abun fg-mg mica
EDA 242	10210	10400	2.0	41	50% orange-brown fg-mg qtz SS, abun fg-mg mica/ 50% grey SZ
EDA 243	10230	10400	1.5	24	bone-white fg-mg qtz SS, abun fg mica
EDA 244	10250	10400	1.5	23	cream-orange cg-vcg qtz SS, abun fg-mg mica
EDA 245	10255	10450	2.0		salmon cg qtz SS, abun fg-mg mica, 2mm qtz vnlet
EDA 246	10235	10450	2.1	6	salmon cg qtz SS, abun fg-mg mica, 2mm qtz vnlet
EDA 247	10215	10450	3.5	45	orange-cream mg qtz SS, mod fg mica
EDA 248	10175	10450	3.5	6	bone c rust parches, mg SS, minor fg mica
EDA 249	10195	10450	4.0	34	bone c rust parches, fg SS, minor fg mica
EDA 250	10040	10500	4.0	8	orange-bone cg-vcg qtz SS, abun fg mica, 1cm qtz vn
EDA 251	10060	10500	4.0	6	bone-orange mg-vcg qtz SS, abun fg mica
EDA 252	10080	10500	3.5	52	yellow-orange mg-cg qtz SS, mod fg-mg mica
EDA 253	10100	10500	4.1	2	yellow-orange mg-cg qtz SS, abun fg-mg mica
EDA 254	10120	10500	3.7	2	yellow-orange mg-cg qtz SS, mod fg-mg mica

550108

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 255	10140	10500	3.5	2	yellow-orange mg-cg qtz SS, minor fg-mg mica
EDA 256	10160	10500	3.0	3	cream-grey fg-mg SS, abun fg mica, small vnlet
EDA 257	10180	10500	2.0	2	cream-grey fg-mg SS, abun fg mica, small vnlet
EDA 258	10200	10500	3.0	3	brown SS c qtz fragments, minor fg mica. Doubtful if bedrock.
EDA 259	10220	10500	3.1	2	cream-grey fg-mg SS, abun fg mica, small vnlet
EDA 260	10240	10500	2.0	<1	yellow, mg-cg qtz SS, abun cg mica
EDA 261	10250	10550	1.5	19	yellow, mg qtz SS, mod cg mica
EDA 262	10230	10550	1.0	13	yellow, mg-cg qtz SS, abun cg mica
EDA 263	10210	10550	2.0	86	brown SS, minor fg mica.
EDA 264	10190	10550	4.0	17	grey-bone c orange patches mg-cg qtz SS, mod mg mica, minor qtz vn
EDA 265	10170	10550	3.0	4	grey-bone c orange patches mg-cg qtz SS, mod mg mica, minor qtz vn
EDA 266	10150	10550	3.5	7	yellow-brown mg-cg SS, mod mica
EDA 267	10060	10550	5.4	7	fg SS-SZ, abun fg mica
EDA 268	10040	10550	6.1	<1	fg SS-SZ, abun fg mica
EDA 269	10020	10600	2.6	132	cream-orange fg SS-SZ, abun fg mica
EDA 270	10040	10600	1.6	NS	gravel
EDA 271	10060	10600	2.7	29	bone-yellow cg-vcg qtz SS, abun fg-mg mica
EDA 272	10080	10600	2.5	37	bone-yellow fg qtz SS, abun fg-mg mica
EDA 273	10100	10600	2.0	19	yellow-brown fg-cg qtz SS, abun fg-mg mica, some 2mm qtz clasts
EDA 274	10120	10600	3.5	7	yellow-brown mg-cg qtz SS, mod fg mica, minor vnlets
EDA 275	10140	10600	1.5	NS	gravel
EDA 276	10160	10600	2.5	4	yellow-brown mg-cg qtz SS, mod fg mica, minor vnlets
EDA 277	10180	10600	3.5	2	pale yellow-brown mg-cg qtz SS, mod fg mica, minor vnlets
EDA 278	10200	10600	3.5	12	white mg-cg qtz SS, minor fg mica
EDA 279	10220	10600	3.0	6	brown fg-mg SS, mod fe-ox, minor mica
EDA 280	10240	10600	2.4	18	white mg-cg qtz SS, minor fg-mg mica
EDA 281	10260	10600	2.0	1	SS, silicified, hard, abun qtz
EDA 282	10270	10650	2.0	10	pale orange brown mg-cg SS, minor fg mica, mod fe-ox vnlets
EDA 283	10250	10650	1.5	NS	
EDA 284	10230	10650	4.0	27	pale cream c orange blotches fg SS-SZ, abun fg mica
EDA 285	10210	10650	3.6	18	yellow-cream mg-cg qtz SS, abun fg mica
EDA 286	10190	10650	2.0	6	yellow-orange mg-cg SS, mod mg mica
EDA 287	10170	10650	3.7	9	yellow-orange fg-mg SS, mod mg mica
EDA 288	10150	10650	3.0	45	pale orange brown mg-cg SS, minor fg mica, mod fe-ox vnlets
EDA 289	10020	10650	2.0	3	salmon pink-orange mg-cg qtz SS, mod fg mica
EDA 290	10010	10650	3.0	5	salmon pink-orange mg-cg qtz SS, mod fg mica
EDA 291	10010	10750	2.5	2	red-brown fg-mg SS, abun mica, minor fe-ox vnlets

550109

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 292	10030	10750	2.0	<1	yellow-orange mg-cg qtz SS, minor fg mica
EDA 293	10050	10750	2.0	19	orange-pink-cream mg-vcg qtz SS, mod fg-mg mica
EDA 294	10070	10750	4.5	9	pale yellow-bone SZ
EDA 295	10090	10750	3.1	2	white cg qtz SS, mod fg-mg mica
EDA 296	10110	10750	6.0	3	grey fg-mg SS, minor cg mica
EDA 297	10130	10750	2.5	3	yellow-orange mg-cg qtz SS, abun cg mica, liesegang-like banding
EDA 298	10150	10750	2.5	9	yellow-brown mg-cg qtz SS, mod cg mica, liesegang-like banding
EDA 299	10170	10750	2.0	2	yellow-orange mg-cg qtz SS, abun cg mica, liesegang-like banding
EDA 300	10190	10750	2.5	3	grey fg-mg SS, abun fg mica
EDA 301	10210	10750	2.0	5	grey fg-mg SS, minor cg mica, fe-ox vn
EDA 302	10230	10750	3.0	3	yellow-brown mg-cg qtz SS, abun fg mica, 20% qtz vning
EDA 303	10250	10750	2.5	1	salmon to yellow-orange mg qtz SS, abun fg-mg mica, minor qtz vning
EDA 304	10180	10850	2.5	35	salmon to yellow-orange mg qtz SS, abun fg-mg mica
EDA 305	10160	10850	4.0	10	salmon to yellow-orange mg qtz SS, abun fg-mg mica
EDA 306	10140	10850	4.0	NS	
EDA 307	10120	10850	5.0	1	rusty brown mg qtz SS, abun mg mica, strong fe-ox
EDA 308	10100	10850	5.5	1	orange-yellow, mg-cg qtz SS, abun fg-mg mica
EDA 309	10080	10850	4.5	4	yellow-cream, fg SS, abun fg-mg mica
EDA 310	10060	10850	2.5	3	yellow-brown fg SS, mod fg-mg mica
EDA 311	10040	10850	4.0	2	orange-brown mg-cg qtz SS, minor mg-cg mica, mod fe-ox
EDA 312	10020	10850	3.0	1	orange-brown mg-cg qtz SS, minor mg-cg mica, mod fe-ox
EDA 313	10000	10850	3.0	1	orange-brown mg-cg qtz SS, minor mg-cg mica, mod fe-ox
EDA 314	9960	11000	4.0	1	brown-yellow fg-mg SS, abun fg-mg mica, mod fe-ox
EDA 315	9980	11000	3.5	2	grey SZ, mod fg mica
EDA 316	10000	11000	6.6	3	yellow-brown mg-cg qtz SS, mod mg mica
EDA 317	10020	11000	6.2	3	brown-orange fg-mg qtz SS, abun mg-cg mica, mod fe-ox
EDA 318	10040	11000	7.0	8	brown-orange fg-mg qtz SS, abun mg-cg mica, mod fe-ox
EDA 319	10060	11000	11.0	2	brown-orange fg-mg qtz SS, abun mg-cg mica, mod fe-ox/ qtz rubble
EDA 320	10080	11000	6.0	8	brown-orange fg-mg qtz SS, abun mg-cg mica, mod fe-ox
EDA 321	10100	11000	6.0		brown-orange fg-mg qtz SS, abun mg-cg mica, mod fe-ox
EDA 322	10120	11000	6.0	NS	
EDA 323	10140	11000	5.2	2	yellow-cream mg qtz SS, abun fg mica
EDA 324	10100	11200	4.5	9	yellow SZ
EDA 325	10080	11200	4.5	16	90% dark green-grey fl SZ/ 10% brown mg SS, mod mica, minor fe-ox vnlets
EDA 326	10060	11200	3.1	6	pale brown to cream mg-cg qtz SS, sugary, mod fg-mg mica, minor fe-ox and vnlets
EDA 327	10040	11200	3.1	451	brown-yellow-cream mg-cg qtz SS, trace qtz vn
EDA 328	10020	11200	3.2	9	grey-brown fl SZ, minor vcg mica

550110

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 329	10000	11200	4.0	5	grey-green cg SS, mod mica up to 2mm
EDA 330	9980	11200	3.8	2	grey-green cg SS, mod mica up to 2mm
EDA 331	9960	11200	4.0	NS	grey-green cg SS, mod mica up to 2mm, silicified - too small
EDA 332	9940	11200	4.0	NS	grey-green cg SS, mod mica up to 2mm, silicified - too small
EDA 333				NS	
EDA 334	10070	11400	3.5	2	grey-green-brown fl SZ, mod mica/ some qtz breccia
EDA 335	10050	11400	3.5	2	brown-grey SZ
EDA 336	10030	11400	3.0	<1	brown-grey SZ
EDA 337	10010	11400	3.0	NS	grey-green fl SZ, mod mica
EDA 338	9990	11400	3.5	1	grey fl SZ, mod mica
EDA 339	9970	11400	3.5	3	grey fl SZ, mod mica
EDA 340	9950	11400	6.0	8	dark grey sh SZ, mod mica/ some cg SS
EDA 341	9930	11400	4.0	1	cream mg-cg qtz SS, abun fg-mg mica
EDA 342	9910	11400	6.0	4	90% black SZ, fg mica/ 10% mg-cg SS
EDA 343	9830	11400	5.0	7	white mg qtz SS, abun fg-mg mica, 1cm qtz vn
EDA 344	9900	11600	4.0	8	brown-grey-green fl SZ, trace mica, trace qtz vn
EDA 345	9920	11600	3.0	NS	fl SZ, abun mica, strongly fe-ox, silicifies
EDA 346	9940	11600	4.0	2	grey fl SZ
EDA 347	9960	11600	4.5	2	grey fl SZ
EDA 348	9980	11600	5.0	3	yellow-brown fl SZ, trace mica
EDA 349	10000	11600	3.5	2	yellow-brown fl SZ, trace mica, tight fold
EDA 350	10020	11600	3.5	4	yellow-brown fl SZ, trace mica
EDA 351	10040	11600	3.5	1	fl SZ, 2cm qtz vn
EDA 352	10000	12000	3.1	1	brown-grey sh SZ
EDA 353	9980	12000	3.0	3	brown-grey sh SZ, minor fg mica
EDA 354	9960	12000	3.0	1	brown-grey fl SZ, minor fg mica, minor silicification
EDA 355	9940	12000	3.0	2	brown-grey fl SZ, minor fg mica, minor silicification
EDA 356	9920	12000	3.5	2	grey fl SZ, minor fg mica, minor silicification
EDA 357	9900	12000	4.0	6	grey fl SZ, minor fg mica, minor silicification
EDA 358	9880	12000	3.0	<1	grey-green fl SZ, abun fg mica
EDA 359	9860	12000	3.5	1	grey-green fl SZ, abun fg mica
EDA 360	9840	12000	4.0	1	grey-green fl SZ, abun fg mica
EDA 361	9820	12000	2.5	1	grey-green fl SZ, abun fg mica
EDA 362	9280	11600	1.0	4	yellow-orange-brown mg-cg SS, abun fg-mg mica, minor fe-ox vplets
EDA 363	9330	11600	2.0	1	tan-yellow mg-cg qtz SS, abun mg mica
EDA 364	9380	11600	1.5	3	tan-yellow mg-cg qtz SS, abun mg mica, minor fe-ox vplets
EDA 365	9430	11600	3.8	11	cream to tan fl SZ, mod fg mica

550111

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 366	9480	11600	4.0	NS	
EDA 366a	9480	11580	5.5	7	grey-orange fg-mg qtz SS, abun fg-mg mica
EDA 367	9530	11600	2.5	6	cream-grey mg qtz SS, mod fg-mg mica
EDA 368	9580	11600	2.0	15	green-brown SZ, minor fg mica
EDA 369	9630	11600	2.5	6	brown-yellow fl SZ, mod fg mica
EDA 370	9680	11600	2.0	2	orange-yellow mg-cg qtz SS, abun mica, 4mm qtz vn
EDA 371	9730	11600	4.5	2	grey-black fl SZ
EDA 372	9780	11600	4.0	2	grey-black fl SZ
EDA 373	9800	11600	6.0	NS	
EDA 374	9820	11600	3.5	1	grey-green fl SZ, minor mica
EDA 375	9840	11600	4.0	<1	grey-green fl SZ, minor mica
EDA 376	9860	11600	4.0	1	grey-green fl SZ, minor mica
EDA 377	9880	11600	4.0	3	grey-green fl SZ, minor mica
EDA 378	9820	11000	4.0	3	green-grey fl SZ, v abun cg mica, minor fe-ox
EDA 379	9800	11000	4.5	2	grey-green fg SS-SZ, abun fg-mg mica
EDA 380	9780	11000	4.5	2	grey-green fg SS-SZ, abun fg-mg mica
EDA 381	9760	11000	5.0	<1	white-grey fg SS-SZ, minor fg mica
EDA 382	9740	11000	2.5	<1	white-grey fg SS-SZ, abun fg-mg mica
EDA 383	9830	11200	1.5	3	orange-yellow mg-cg SS, abun mg mica
EDA 384	9810	11200	1.5	3	orange-yellow mg-cg SS, abun mg mica
EDA 385	9790	11200	2.0	16	orange-yellow mg-cg SS, abun mg mica
EDA 386	9770	11200	2.0	3	orange-yellow mg-cg SS, abun mg mica
EDA 387	9750	11200	2.0	2	yellow-red fl fg SS-SZ, abun fg-mg mica
EDA 388	9700	11200	2.5	3	yellow-cream mg-cg SS, abun fg mica
EDA 389	9650	11200	2.5	1	yellow-cream mg-cg SS, abun fg mica
EDA 390	9600	11200	2.5	6	cream to red fl fg SS-SZ, abun fg mica
EDA 391	9550	11200	3.0	5	orange-yellow mg-cg SS, abun mg mica
EDA 392	9500	11200	3.0	6	orange-brown fg SS-SZ, minor fg-mg mica
EDA 393	9450	11200	3.5	2	yellow-orange mg SS, abun mica
EDA 394	9400	11200	3.0	2	yellow-orange mg SS, abun cg mica
EDA 395	9350	11200	3.0	5	yellow-orange mg SS, abun mica
EDA 396	9300	11200	3.0	4	yellow-orange mg SS, abun cg mica, 3mm qtz vn
EDA 397	9250	11200	2.0	11	yellow-cream fg SS-SZ, minor fg mica
EDA 398	9250	11400	3.0	2	orange-brown mg SS, abun fg-mg mica
EDA 399	9300	11400	2.5	2	orange-brown mg SS, abun fg-mg mica
EDA 400	9350	11400	2.6	4	orange-brown mg SS, abun fg-mg mica
EDA 401	9400	11400	4.5	7	yellow-orange mg-cg SS, abun mg-cg mica

550112

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 402	9450	11400	3.0	12	80% yellow-cream SZ/ 20% cg SS, cg mica
EDA 403	9500	11400	3.0	3	brown-orange mg SS, abun mica
EDA 404	9550	11400	3.0	7	yellow-cream fg SS, abun fg mica
EDA 405	9600	11400	3.0	9	yellow-cream fl fg SS-SZ, mod fg mica
EDA 406	9650	11400	4.0	3	brown-cream mg SS, abun mg mica
EDA 407	9700	11400	3.0	6	orange mg SS, abun fg mica
EDA 408	9750	11400	3.0	9	orange-cream mg SS, minor mica
EDA 409	9770	11400	1.8	64	orange-brown fg SS, some mica
EDA 410	9790	11400	3.5	5	white-grey fg-mg SS, abun fg mica
EDA 411	9810	11400	5.0	6	yellow-cream mg SS, abun mica
EDA 412	9290	11800	5.0	NS	
EDA 413	9340	11800	2.5	4	orange fg-mg SS, abun fg-mg mica
EDA 414	9390	11800	6.0	<1	orange fg-mg SS, abun fg-mg mica
EDA 415	9440	11800	9.0	10	cream-grey fg SS and SZ, minor fg mica
EDA 416	9490	11800	6.0	255	brown fg SS-SZ, mod fg-mg mica, silicified
EDA 417	9540	11800	4.5	2	white-grey fg SS, minor fg mica
EDA 418	9590	11800	3.5	2	brown-yellow fl SZ, disrupted laminae - near fault?
EDA 419	9640	11800	2.5	3	grey-green fl SZ, disrupted laminae
EDA 420	9690	11800	2.0	2	red-yellow fl SZ, 3mm vughy qtz vn
EDA 421	9600	12000	1.5	1	red-yellow fl SZ
EDA 422	9750	12000	3.0	2	grey-green fl SZ
EDA 423	9700	12000	1.5	2	yellow-brown fl SZ, minor fg mica
EDA 424	9650	12000	1.0	1	yellow-brown fl SZ, minor fg mica
EDA 425	9550	12000	1.5	6	yellow brown fl SZ
EDA 426	9500	12000	2.5	2	yellow brown fl SZ
EDA 427	9450	12000	2.5	5	yellow brown fl SZ
EDA 428	9400	12000	2.0	3	orange SS, mod mica, fe-ox vnlets
EDA 429	9350	12000	2.0	11	orange fg-mg SS, abun mg-cg mica, fe-ox vnlets
EDA 430	9300	12000	1.5	15	grey-white fg SS-SZ, abun mg mica, 1cm qtz vn c selvedge
EDA 431	9740	11800	4.0	6	grey-green fl fg SS-SZ
EDA 432	9790	11800	3.5	3	grey fl SZ, minor fg mica
EDA 433	9810	11800	3.5	1	brown-grey fl SZ, minor fg mica
EDA 434	9830	11800	3.5	2	brown-grey fl fg SS-SZ, minor fg mica
EDA 435	9850	11800	3.5	2	brown-grey fl fg SS-SZ, minor fg mica
EDA 436	9870	11800	3.5	4	grey-green fl SZ, abun fg-mg mica
EDA 437	9890	11800	4.0	3	grey-green fl SZ, abun fg-mg mica
EDA 438	9910	11800	4.0	2	grey-dark grey fl SZ, abun fg-mg mica

550113

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 439	9930	11800	3.5	2	grey-dark grey fl SZ, abun fg-mg mica
EDA 440	9957	11800	3.5	3	olive green to brown fl SZ
EDA 441	9970	11800	2.5	6	olive green to brown fl SZ
EDA 442	9990	11800	3.0	8	olive green to brown fl SZ
EDA 443	10010	11800	4.0	3	olive green to brown fl SZ
EDA 444	11400	9730	3.0	<1	yellow fgSS
EDA 445	11500	9780	4.0	n.s.	no sample
EDA 446	11500	9760	4.0	1	90% green-brown flSZ; 10% brown-yellow mgSS
EDA 447	11500	9740	3.8	<1	yellow mg-cgSS, micaceous
EDA 448	11500	9720	4.0	<1	grey-cream cgSS, very micaceous
EDA 449	11500	9700	6.0	<1	yellow-brown mg-cgSS, 0.5cm scale dark banding
EDA 450	11500	9680	3.0	2	yellow-brown mg-cgSS, 0.5cm scale dark banding
EDA 451	11500	9660	2.0	<1	yellow-brown mg-cgSS, 0.5cm scale dark banding
EDA 452	11500	9640	2.5	1	yellow-brown mg-cgSS, 0.5cm scale dark banding
EDA 453	11500	9620	2.0	10	yellow-white mg-cgSS, abundant mica
EDA 454	11600	9600	1.0	2	orange-brown mgSS, very ferruginous
EDA 455	11600	9560	3.5	3	90% yellow-brown mgSS, 10% flSZ
EDA 456	11600	9540	2.5	<1	yellow-brown cgSS, very silicified
EDA 457	11700	9460	5.5	2	brown mgSS, abun. mica, ferruginised, very silicified
EDA 458	11700	9480	4.5	1	brown cgSS, very silicified
EDA 459	11700	9500	3.3	3	brown cgSS, mod. silicified
EDA 460	11700	9520	3.8	<1	yellow-brown mg-cgSS, mod. mica
EDA 461	11700	9540	3.8	<1	grey-cream mg-cgSS, abun. mica
EDA 462	11700	9560	4.0	<1	brown-yellowSZ-fgSS
EDA 463	11700	9580	2.5	<1	brown cgSS
EDA 464	11700	9600	2.0	1	qtz-gravel
EDA 465	11800	9470	4.8	2	yellow-brown ngcgSS, 1-2mm qtz-fe veinlets
EDA 466	11800	9510	4.0	<1	grey-cream mg-cgSS, mod. mica
EDA 467	11900	9430	3.0	<1	grey-cream mg-cgSS, mod. mica
EDA 468	11900	9450	3.0	<1	grey-cream mg-cgSS, mod. mica
EDA 469	11900	9410	3.0	<1	grey-cream mg-cgSS
EDA 470	11900	9390	3.0	<1	brown cgSS, abun. mica
EDA 471	11900	9370	3.0	NS	no sample
EDA 472	11900	9350	5.4	<1	grey-cream mgSS
EDA 473	11900	9330	4.5	<1	grey-cream mgSS, <1mm qtz veinlets
EDA 474	11900	9310	4.0	1	grey-cream mgSS, <1mm qtz veinlets
EDA 475	12000	9380	1.5	1	orange mg-cgSS, abun. mica

550114

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 476	12000	9360	1.5	<1	yellow-orange mg-cgSS, abun. mica, mod. silicified
EDA 477	12000	9340	1.5	<1	yellow-orange mg-cgSS, abun. mica, mod. silicified
EDA 478	12000	9320	1.7	<1	brown mg-cgSS, mod. ferruginised
EDA 479	12000	9280	2.5	<1	yellow-brown mgSS, abun. mg-cg mica
EDA 480	12000	9260	2.0	<1	yellow-brown mgSS, abun. mg-cg mica
EDA 481	12100	9190	3.0	9	brown fg-mgSS
EDA 482	12100	9210	3.0	1	50% orange cgSS; 50% green, sheared SZ
EDA 483	12100	9230	1.8	<1	yellow-brown fgSS-SZ, abun. mica
EDA 484	12100	9250	1.8	1	yellow-brown SZ-fgSS
EDA 485	12100	9270	1.8	<1	yellow-brown mgSS, abun. mica
EDA 486	12100	9290	1.8	19	yellow-brown mottled fgSS-SZ, silicified patches
EDA 487	12100	9310	1.5	<1	yellow-brown f1SZ
EDA 488	12100	9330	1.5	<1	yellow-brown f1SZ
EDA 489	11300	9970	5.2	2	grey-cream mgSS, stockwork qtz veinlets
EDA 490	11300	9950	4.5	1	grey-orange mgSS, mm scale darker banding
EDA 491	11300	9930	4.0	7	grey-cream mgSS, 1cm vertical qtz vein
EDA 492	11300	9910	4.0	<1	dark grey fgss-SZ, abun. mica
EDA 493	11300	9890	4.5	2	grey-green cgSS, mod. mica
EDA 494	11300	9870	3.5	1	grey-white mg-cgSS, mod. mica
EDA 495	11300	9850	2.4	2	orange cgSS, stockwork fe-qtz veinlets, abun. mica
EDA 496	11300	9830	5.6	<1	orange cgSS, stockwork fe-qtz veinlets, abun. mica
EDA 497	11300	9810	2.5	1	v loose sandy material - transported?
EDA 498	11300	9790	3.0	2	orange cgSS, stockwork fe-qtz veinlets, abun. mica
EDA 499	11100	10150	4.4	1	80% grey f1SZ; 20% brown mgSS
EDA 500	11100	10130	4.6	3	dark brown mg-cgSS, abun. mica
EDA 501	11100	10110	5.4	2	dark brown mg-cgSS, abun. mica
EDA 502	11100	10090	0.0	4	grey mg-cgSS, a little mica
EDA 503	11100	10070	3.5	15	grey mgSS, a little mica
EDA 504	11100	10050	4.0	1	grey-white cgSS, a little mica
EDA 505	11100	10030	4.0	1	grey-white cgSS, a little mica
EDA 506	11000	10160	3.0	8	red-orange cgSS
EDA 507	11000	10180	3.0	NS	no sample
EDA 508	11000	10200	4.0	4	brown cgSS
EDA 509	11000	10220	5.5	3	red-cream-brown f1SZ, sheared
EDA 510	11000	10240	4.4	3	red-cream-brown f1SZ, sheared
EDA 511	10850	10320	3.5	2	brown-yellow f1SZ
EDA 512	10850	10300	4.0	1	brown-yellow f1SZ

550115

Sample	Easting	Northing	Depth	Al (ppb)	Description
EDA 513	10850	10280	3.0	1	85% salmon-pink mg-cgSS, abun. mica; 15% fSZ
EDA 514	10850	10260	3.0	11	80% salmon-pink mg-cgSS, abun. mica; 20% fSZ
EDA 515	10850	10240	3.0	10	salmon-pink mg-cgSS, abun. mica
EDA 516	10850	10220	2.5	19	salmon-pink mg-cgSS, abun. mica
EDA 517	10850	10200	2.5	63	salmon-pink mg-cgSS, abun. mica
EDA 518	10240	9750	4.0	10	brown cgSS
EDA 519	10280	9750	4.0	1	silty material with ang. qtz, transported?
EDA 520	10320	9750	5.3	2	red-cream fSZ
EDA 521	10360	9750	3.5	6	red-cream fSZ
EDA 522	9800	9600	2.5	<1	brown fSZ, mod mica
EDA 523	9820	9600	2.2	1	yellow-brown fSZ, mod mica
EDA 524	9840	9600	2.5	1	yellow-brown fSZ, mod mica
EDA 525	9860	9600	4.0	1	yellow-brown fSZ, mod mica
EDA 526	9880	9600	3.0	<1	red-brown-yellow SZ, v disrupted
EDA 527	9900	9600	3.0	2	red-brown-yellow SZ, v disrupted
EDA 528	9820	9700	4.0	2	yellow-brown cgSS, ferrug + mica patches, silicified patches
EDA 529	9840	9700	4.0	1	white fSZ
EDA 530	9860	9700	2.5	2	white-grey fSZ, some silicification
EDA 531	9880	9700	2.8	3	white SZ, some silicification, no cleavage
EDA 532	9900	9700	2.0	<1	white SZ, some silicification, no cleavage
EDA 533	9920	9700	1.5	<1	white SZ, some silicification, no cleavage
EDA 534	9940	9700	2.0	2	red fSZ, mod. mica
EDA 535	9960	9700	2.0	1	red fSZ, mod. mica
EDA 536	9810	9800	2.5	1	white SZ, some silicification, no cleavage
EDA 537	9830	9800	3.0	<1	white SZ, some silicification, no cleavage
EDA 538	9850	9800	3.0	1	white SZ, some silicification, no cleavage
EDA 539	9870	9800	1.5	<1	brown-yellow fSZ, abun. mica
EDA 540	9890	9800	1.5	1	brown-yellow SZ
EDA 541	9910	9800	3.3	3	yellow cgSS, abun. mica
EDA 542	9930	9800	4.5	4	yellow cgSS, abun. mica, mm scale darker banding
EDA 543	9950	9800	4.5	42	grey fSZ
EDA 544	9970	9800	3.8	4	yellow vcgSS, abun. mica, mm scale darker banding

550116

TABLE 3
Rock chip sample coordinates
and assay results

ROCK CHIP SAMPLE LOCATION AND ASSAYS -Au in ppb, others in ppm												
Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EDR 1	526550	5446480	green-grey cg SS, mod fe-ox, vughy, 10% qtz vning	1	-	-	-	-	-	-	-	-
EDR 2	526580	5446460	yellow-brown mg SS, mod mica, minor vughs	2	-	-	-	-	-	-	-	-
EDR 3	526300	5446150	red-black ironstone, mod angular qtz frag cemented	10	-	-	-	-	-	-	-	-
EDR 4	526016	5446104	grey QZ, 10% sulphide (Royal Treasury mullock)	n/s	-	-	-	-	-	-	-	-
EDR 5	526680	5446070	yellow cg SS	1	-	-	-	-	-	-	-	-
EDR 6	526710	5446270	yellow cg SS, 10% qtz vning	2	-	-	-	-	-	-	-	-
EDR 7	526750	5446440	yellow cg SS, 60% qtz vning	0	-	-	-	-	-	-	-	-
EDR 8	526010	5446100	grey mg SS, mod mica, 5% sulphide, minor qtz-fe veinlets (Royal Treas)	n/s	-	-	-	-	-	-	-	-
EDR 9	526689	5445510	black SZ, laminated, mod fe-ox, 2% sulphide (Wiangatta)	2	-	-	-	-	-	-	-	-
EDR 10	526689	5445510	green SS, abun mica, minor vughs, minor vning (Wiangatta)	3	-	-	-	-	-	-	-	-
EDR 11	526689	5445510	qtz-carbonate-mica rock - altered basic igneous (Wiangatta)	3	-	-	-	-	-	-	-	-
EDR 12	524980	5446130	qtz stockwork in mg SS (originally 17b)	280	-	-	-	-	-	-	-	-
EDR 13	526490	5446000	qtz - SS breccia	16	-	-	-	-	-	-	-	-
EDR 14	526350	5447635	brown SS, mod mica, mod silicified, minor vughs, 10% qtz vning	9	-	-	-	-	-	-	-	-
EDR 15	526450	5448000	orange SS, minor qtz veinlets	5	-	-	-	-	-	-	-	-
EDR 16	524560	5446420	yellow brown fg-mg SS, fe stained, mica, minor fe-qtz veinlets	4	-	-	-	-	-	-	-	-
EDR 17	524960	5446116	SS, mod fe-oxid, minor vning	77.5	-	-	-	-	-	-	-	-
EDR 18	525250	5446332	mg SS, mod fe-oxid, abun mg-cg mica, minor qtz vning	1	-	-	-	-	-	-	-	-
EDR 19	526000	5446743	mg SS, abund mg-cg mica, minor qtz vning	<1	-	-	-	-	-	-	-	-
EDR 20	525561	5446997	grey-green strongly silic SS, minor sulphide, minor fe-oxid.	65.5	-	-	-	-	-	-	-	-
EDR 21	526860	5449750	yellow-orange fg SS, minor qtz-fe vning	1	-	-	-	-	-	-	-	-

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EDR 22	525750	5449150	red-yellow mod silic, mg SS, 5% qtz vning	<1	-	-	-	-	-	-	-	-
EDR 23	527770	5449160	yellow fg SS, abun mica, 5% qtz-fe veinlets	<1	-	-	-	-	-	-	-	-
EDR 24	523720	5451380	very silic SS - qtz breccia	<1	-	-	-	-	-	-	-	-
EDR 26	524590	5446812	Road cutting. brown fg-mg SS, abun. qtz-fe veinlets	1	-	-	-	-	-	-	-	-
EDR 27	524590	5446812	Red-brown very ferruginous cg SS	1	-	-	-	-	-	-	-	-
EDR 28	524590	5446812	QZ vein, strong fe-oxid	2	-	-	-	-	-	-	-	-
EDR 29	526592	5446024	Grey-white silic SS cobble, trace black oxidation, near EDA 211	<1	<1	33	4	<1	1	-	-	-
EDR 30	526753	5445823	Mod silic SS, a few <0.5cm qtz vns	<1	2	2	4	3	2	-	-	-
EDR 31	526628	5445840	Mafic (basalt), moderate magnetism, rare biotite	<1	2	10	50	<1	90	-	-	-
EDR 32	526536	5445743	Composite of a few cobbles of silic SS in distubed area	<1	1	<2	2	15	1	-	-	-
EDR 33	526742	5446393	Cobble of 5% qtz veined silic SS in disturbed area	<1	5	9	7	10	3	-	-	-
EDR 34	526651	5446066	Silic SS cobbles, minor qtz vns	<1	<1	5	3	1	<1	-	-	-
EDR 35	526415	5446142	silicified SS, carbonate?	<1	1	4	2	3	<1	-	-	-
EDR 36	526465	5446412	SS, mod fe-oxid, 5% qtz vning, trace oxid pyrite	7	94	7	5	<1	<1	-	-	-
EDR 37	526489	5446399	SS, mod fe-oxid, 5% qtz vning, trace oxid pyrite	9	2	<2	2	9	<1	-	-	-
EDR 38	526497	5446510	brown SZ, mod fe-oxid, minor qtz veinlets	1	125	<2	19	17	42	-	-	-
EDR 39	526405	5446493	SS, minor qtz vning	1	11	<2	5	22	7	-	-	-
EDR 40	526465	5446642	SS, minor qtz vning	<1	3	<2	3	10	9	-	-	-
EDR 41	526419	5446607	SS, minor qtz vning	<1	18	2	4	25	7	-	-	-
EDR 42	527353	5448061	SS - qtz breccia	<1	<1	<2	4	<1	4	-	-	-
EDR 43	526387	5446125	SS, 1-4% qtz vning	2	10	7	5	3	1	-	-	-
EDR 44	526398	5446061	SS, 1-4% qtz vning	<1	<1	5	2	2	<1	-	-	-

550119

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EDR 45	526410	5445872	SS, 1-4% qtz vning	<1	1	<2	2	3	<1	-	-	-
EDR 46	525834	5445580	SS, trace oxid. pyrite, minor qtz vning	<1	<1	<2	2	4	<1	-	-	-
EDR 47	525874	5445420	QZ, vughy, fe-oxid, trace pyrite and arsenopyrite (mullock)	3370	3210	10	59	104	23	-	-	-
EDR 48	526070	5445420	SS, 1-3% fe-ox qtz vning (from dump)	4	37	<2	48	11	38	-	-	-
EDR 49	526090	5445400	grey, silicified SS, rare pyrite	6	70	<2	20	41	44	-	-	-
EDR 50	525657	5445426	SS, silicified, minor qtz vning	1	3	<2	2	4	1	-	-	-
EDR 51	525491	5445510	SS, silicified, minor qtz vning, minor pyrite casts	9	22	<2	9	10	6	-	-	-
EDR 52	525576	5445611	SS, silicified, 20% qtz vning, rare pyrite cast	43	8	<2	1	13	<1	-	-	-
EDR 53	525704	5445512	2 metre channel sample, SS, minor qtz vning	<1	2	<2	2	16	1	-	-	-
EDR 54	525704	5445512	2 metre channel sample, SS, minor qtz vning	4	3	<2	<1	11	1	-	-	-
EDR 55	525704	5445514	2 metre channel sample, SS, minor qtz vning	11	3	<2	<1	10	2	-	-	-
EDR 56	525704	5445516	2 metre channel sample, fg SS-SZ, minor qtz vning	46	9	<2	2	66	3	-	-	-
EDR 57	525704	5445518	2 metre channel sample, fg SS-SZ, minor qtz vning	66	8	<2	<1	180	2	-	-	-
EDR 58	525704	5445520	2 metre channel sample, fg SS-SZ, minor qtz vning	17	3	<2	<1	38	1	-	-	-
EDR 59	525704	5445522	2 metre channel sample, SS, minor qtz vning	86	53	3	1	245	4	-	-	-
EDR 60	525704	5445524	2 metre channel sample, SS, minor qtz vning	12	9	2	2	71	3	-	-	-
EDR 61	525676	5445543	SS, 3% qtz vning	1	3	<2	2	7	<1	-	-	-
EDR 62	525663	5444931	SZ, slightly micaceous, trace pyrite casts	<1	5	<2	29	20	73	-	-	-
FDR 63	525340	5445417	brown to red-brown foliated SZ, micaceous, altered, trace qtz vning	1	2	<2	52	16	60	-	-	-
EDR 64	525650	5445398	lt grey SS, silicified, rare qtz veining	1	5	<2	2	6	3	-	-	-
EDR 65	525992	5443989	QZ float, vughy, several percent manganese coating	<1	1	<2	184	60	137	-	-	-
FDR 66	526183	5444034	QZ float, vughy, locally oxidised	<1	<1	<2	2	<1	1	-	-	-

550120

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EDR 67	526002	5443694	Laterite, rare qtz, scattered fine pitting	<1	6	<2	32	69	93	-	-	-
EDR 68	525500	5445570	grey sulphidic qtz, scorodite - Argye trench	960	5300	73	73	546	68	3	2	59.7
EDR 69	525495	5445565	yellow-brown mg-cg SS, qtz vning, abun. mu	2	7	<2	6	10	<1	<2	2	0.5
WDR 1	523444	5445293	SS float, minor qtz veinlets	<1	7	<2	<1	14	<1			
WDR 3	523777	5445640	SS, silic, rare qtz vning	1	7	<2	2	14	<1			
WDR 4	523537	5445751	QZ, vughy, fe-oxid	<1	6	<2	2	>1	2			
WDR 5	523058	5446032	SS-lat, minor qtz vning	14	106	<2	15	15	26			
WDR 6	523003	5446089	SS outcrop, trace pyrite, minor qtz vning	2	7	<2	3	4	<1			
WDR 7	523165	5445994	red-brown SS-lat, 5% qtz clots	11	257	<2	17	35	16			
WDR 8	523150	5445970	QZ cobbles	2	37	<2	7	9	3			
WDR 9	523534	5445705	QZ cobbles	<1	3	<2	2	2	<1			
WDR 10	523647	5445627	QZ, slight black oxidation	1	3	<2	5	5	<1			
WDR 14	524798	5445718	SS rubble, 1% qtz vning, few pyrite casts	<1	25	<2	4	14	3			
WDR 15	525000	5446540	SZ-lat, minor qyz, 5% sulphide pitting	<1	1060	10	42	1190	175			
WDR 16	525016	5446884	SS, pitting and minor qtz	36	78	<2	9	18	4			
WDR 17	525956	5447050	QZ, slightly vughy	11	13	<2	3	12	2			
WDR 18	525849	5447013	yellowish QZ, 1% pitting, trace pyrite	64	61	<2	14	33	3			
WDR 19	526168	5446801	SS, 1-3% qtz vning, trace oxidised pyrite	125	126	<2	6	16	6			
WDR 20	525937	5448450	SS, oxidised, minor qtz vning	<1	<1	<2	6	4	<1			
WDR 21	526474	5447994	SS, minor qtz vning	1	<2	<2	29	20	23			
WDR 22	525226	5446309	SS, slightly oxidised	<1	7	<2	14	17	4			
WDR 23	525190	5446770	Laterite, minor qz	8	68	7	12	31	107			

550121

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
WDR 24	525624	5446505	SS outcrop, silicified, 10% pyrite and pitting	479	330	6	50	413	13			
WDR 25	525624	5446485	grey and white qz in SS	3	10	<2	6	6	9			
WDR 26	526033	5449698	QZ, fe-oxid, vughy	1	3	<2	34	32	110			
WDR 27	526008	5449698	SZ-lat. minor qtz	26	65	<2	140	61	71			
WDR 28	524716	5449828	QZ-lat, gossanous, after sandstone	2	12	<2	52	15	404			
WDR 29	524700	5449800	QZ, oxidised	2	7	<2	11	5	9			
WDR 30	524553	5449780	SS-lat, locally bx, qtz clots to 2 cms	<1	34	<2	90	<1	51			
WDR 31	525240	5449471	QZ float, oxidised, qtz crystals	<1	14	<2	11	<1	3			
WDR 32	525256	5449201	Qz cobbles, minor pits and black oxide	11	48	<2	12	6	4			
WDR 33	524352	5449221	SS, 1% vertical and bebbed qz vning	16	9	<2	3	9	<1			
WDR 34	526782	5449625	QZ cobbles, xtal lined vughs, fe-oxidation	<1	6	<2	6	1	3			
WFR 11	526891	5454718	QZ-breccia boulders	<1	<1	<2	10	2	3			
WFR 12	526908	5454368	QZ boulders	<1	<1	<2	15	<1	2			
WFR 13	526957	5454736	QZ-breccia boulders	<1	<1	<2	14	1	1			
WFR 22	529092	5454293	QZ rubble	<1	<1	<2	13	1	2			
WFR 23	528949	5454172	QZ rubble	<1	3	<2	4	<1	<1			
WFR 24	529035	5453406	QZ cobbles	<1	2	<2	15	<1	1			
WFR 25	526921	6453268	QZ-breccia	<1	1	<2	10	<1	1			
WFR 26	526508	5453121	QZ cobbles with ss grains, hard	<1	1	<2	9	<1	2			
WFR 40	532454	5459185	Silicified brown-red mg-cg SS, minor qtz vning.	6	3	<2	<1	1	2	4	<1	<0.2
WFR 41	532464	5459195	QZ vein, mod fe-ox	1	2	<2	6	<1	1	3	20	<0.2
WFR 42	532261	5459745	Indurated cg qtz meta SS, with 10% qtz vning.	1620	2360	6	19	12	107	<2	<1	<0.2

550122

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
WFR 43	532271	5459755	QZ vein	2140	3400	7	22	13	88	6	12	<0.2
EFR 1	531925	5446375	SS, slightly oxidised, trace pyrite on fractures	<1	6	<2	7	4	11			
EFR 2	530913	5447366	QZ cobbles, slightly oxid. and vughy in area of minor SS float	<1	2	<2	6	<1	2			
EFR 3	531094	5447201	QZ cobbles, slightly oxid. and vughy in area of minor SS float	<1	<1	<2	3	<1	2			
EFR 4	531679	5447950	QZ pebbles, slightly oxidised, associated with SZ	1	3	<2	7	<1	2			
EFR 5	532032	5449289	QZ pebbles, minor oxidation	2980	41	<2	2	<1	<1			
EFR 6	532053	5449278	QZ cobble float, minor vughs and pyrite oxid.	1220	19	<2	10	<1	2			
EFR 7	533170	5452945	angular QZ cobble, unoxidised, assoc. with SS	1	<1	<2	2	<1	<1			
EFR 8	533463	5452698	two large SS cobbles, 5-10% qtz vning, silic., oxid., 2% oxid. pyrite	110	95	<2	8	7	3			
EFR 9	533088	5453844	white QZ pebbles	1	2	<2	2	<1	<1			
EFR 10	534213	5454818	QZ cobbles in a large soil covered area	<1	<1	<2	3	<1	<1			
EFR 11	532092	5450280	large SS cobble, minor qtz vning, highly oxid, 5% pitting after pyrite	147	158	6	108	5	2			
EFR 12	531736	5450288	SS, 1-3% qtz vning and oxidised pyrite	2	23	2	6	6	3			
EFR 13	531580	5450600	oxidised qtz SS, 5% qtz vning, minor pyrite casts, float	12	20	7	16	4	4			
EFR 14	531918	5450927	SS with 1-2% qtz vning, rubble patch	<1	4	<2	4	5	4			
EFR 15	533383	5452928	QZ rubble patch on hilltop, minor oxidation	<1	<1	<2	3	<1	2			
EFR 16	532900	5457005	red-yellow cg SS, micaceous, oxid., silic., 5-10mm qtz banding	3	28	3	22	14	20	<2	<1	3
EFR 17	533360	5456580	red-yellow cg qtz SS and spotted fg SS	<1	6	4	20	16	16	<2	<1	4
EFR 18	532020	5449080	1-10cm thick QZ vn in cg ss	3	3	<2	16	6	5	<2	3	<0.2
EFR 19	532196	5450115	yellow brown mg-cg SS, abun. mica, minor qtz vning, strong silic.	1	3	<2	11	6	3	<2	6	<0.2
EFR 20	532025	5449893	3-5cm qtz vn in strong silic. SS, abun fe oxid, trace sulphide	468	1930	37	40	97	27	<2	1	0.3
EFR 21	531710	5451504	red-yellow mg-cg SS, minor qtz-fe vning; + qtz cobble, fe oxid.	11	6	<2	19	16	6	3	<1	<0.2

550123

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EFR 22	531803	5451731	red mg-cg SS, strong silic. and fe-oxid., 50% qtz vning	2	20	4	34	20	17	<2	2	<0.2
EFR 23	531896	5451372	QZ float, fe oxid. and pitting after pyrite?	1	4	<2	15	1	15	3	7	<0.2
EFR 24	531901	5451365	red-yellow mg-cg SS, abun. mica, 10% qtz vning	<1	7	<2	12	15	5	<2	<1	<0.2
EFR 25	532068	5451200	red-brown silic. SS, abun. mica, minor qtz-fe vning	2	9	<2	41	24	15	<2	8	<0.2
EFR 26	532068	5451197	dk grey-brown fg SS, v. silic., abun. red pitting	<1	13	<2	26	20	24	<2	<1	<0.2
EFR 27	531911	5451733	red-brown fg SS, mod. silic	<1	3	<2	12	10	48	<2	<1	<0.2
EFR 28	531679	5451950	QZ, fibrous, purple-brown oxidation patches	<1	4	<2	12	2	1	<2	5	<0.2
EFR 29	531689	5451940	brown laminated fg SS-SZ, spotted	1	6	<2	27	16	58	<2	<1	<0.2
EFR 30	532543	5452119	brown-yellow, laminated fg SS-SZ, intense spotting	1	2	<2	19	40	9	<2	<1	<0.2
EFR 31	532585	5451843	brown-tan laminated fg SS-SZ, spotted	1	4	<2	16	12	13	<2	1	<0.2
EFR 32	532590	5451532	dk grey cg spotted meta SS	<1	3	3	14	13	46	<2	<1	<0.2
EFR 33	532591	5451536	weathered red mg-cg mica-rich meta SS	<1	2	<2	25	15	13	<2	<1	<0.2
EFR 34	532392	5451375	green-brown laminated cg mica-rich meta SS	<1	2	<2	50	27	61	<2	<1	<0.2
EFR 35	532298	5451273	mg-cg qtz SS, v. strong silic., minor qtz vning	1	35	2	9	8	2	<2	<1	<0.2
EFR 36	531764	5451160	yellow-brown mg qtz-rich SS	<1	8	<2	18	16	10	<2	<1	<0.2
EFR 37	531490	5450830	yellow-brown fg SS, strong silic.	1	3	<2	12	7	6	<2	1	<0.2
EFR 38	531060	5451748	yellow cg SS, strong silic., brown pits, 2cm qtz vn	2	5	<2	31	15	22	<2	1	<0.2
EFR 39	531173	5451716	grey cg qtz SS, v. silic., 50% qtz stockwork c some fe oxid.	<1	14	<2	7	7	1	5	2	<0.2
EFR 40	531435	5451734	yellow cg SS, v. strong silic., micaceous, 20% qtz stockwork	<1	5	<2	27	11	16	<2	<1	<0.2
EFR 41	532354	5452544	yellow-grey mg-cg qtz SS, mod silic.	1	5	<2	12	46	4	5	1	<0.2
EFR 42	532450	5451170	yellow-brown mg-cg qtz SS, mod. silic.	1	26	2	11	7	4	7	3	<0.2
EFR 43	531790	5450770	red brown mg SS, mod. silic., minor vning	<1	8	<2	12	11	5	<2	<1	<0.2

550124

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EFR 44	532000	5451090	red-brown mg SS, v. strong silic.	1	5	5	33	38	23	<2	<1	<0.2
EFR 45	532613	5450135	red cg-vcg qtz SS, minor vning	<1	3	<2	15	11	9	<2	14	<0.2
EFR 46	532420	5450248	red cg-vcg qtz SS, mod vning	<1	2	<2	6	2	6	<2	4	<0.2
EFR 47	532241	5450455	red-brown SS, v. strong silic.	<1	3	<2	13	11	2	<2	19	<0.2
EFR 48	532251	5450447	red-brown SS, v. strong silic., 5% qtz vning, a few vughs	<1	4	<2	10	10	4	<2	<1	<0.2
EFR 49	532141	5450618	red cg SS, v. strong silic.	<1	4	<2	12	14	5	<2	9	<0.2
EFR 50	531851	5450533	pale bone, friable mg-cg qtz SS	<1	<1	<2	7	3	3	<2	<1	<0.2
EFR 51	531342	5450634	red mg-cg SS, 1cm qtz vn	<1	2	<2	11	8	2	<2	13	<0.2
EFR 52	531165	5450544	brown-yellow, cg SS, lateritised. 5% qtz vning	<1	90	<2	11	29	10	<2	<1	<0.2
EFR 53	531189	5450551	brown-yellow mg-cg SS, lateritised, 50-70% qtz vning	<1	75	6	25	25	19	<2	<1	<0.2
EFR 54	531158	5450157	yellow-brown to red mg-cg qtz SS, 2-5% qtz-fe vning	<1	12	<2	15	16	21	<2	6	<0.2
EFR 55	531744	5450032	brown-yellow mg SS, v. silic. minor vughy qtz vn and fe-oxid.	<1	51	<2	8	7	4	<2	<1	<0.2
EFR 56	531508	5450202	tan-brown fg SS-SZ, red bands a few mm apart	<1	3	3	57	16	76	2	<1	<0.2
EFR 57	532011	5450156	orange-red mg-cg qtz SS, mod. silic.	<1	3	<2	24	10	5	<2	<1	<0.2
EFR 58	532026	5449909	laminated QZ vn, some fe-oxid associated with fg-mg SS	41	625	16	23	37	19	<2	7	<0.2
EFR 59	531784	5449840	COMP red mg-cg SS; qtz cobble c mica and minor vughs	<1	32	3	11	15	17	<2	<1	<0.2
EFR 60	531228	5449668	bone-yellow quartzite, 70% ferrug. qtz vning	4	47	7	50	20	94	<2	6	<0.2
EFR 61	531355	5449900	red SS-qtzite, v. silic. and ferruginous	<1	22	2	13	5	30	<2	<1	<0.2
EFR 62	532016	5449759	QZvein, ferruginous, pyrite casts	<1	4	<2	14	3	4	<2	22	<0.2
EFR 63	532031	5449618	brown-yellow cg SS, mod. silic., pyrite casts?	70	5	<2	78	3	2	68	<1	<0.2
EFR 64	532500	5449779	red-orange cg qtz SS, ferruginous, 5% qtz vning	<1	3	<2	8	5	1	<2	7	<0.2
EFR 65	533515	5449760	red-orange cg qtz SS, ferruginous, 5% qtz vning	1	11	3	10	18	4	<2	<1	<0.2

Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EFR 66	532803	5450064	red-brown mg-cg SS, v. silic., 1-2cm wide qtz vn (massive SS)	<1	2	2	63	4	56	4	5	<0.2
EFR 67	532689	5449803	red-yellow vcg qtz SS, minor oxid. and minor sericite	<1	<1	<2	10	3	6	<2	4	<0.2
EFR 68	533880	5449690	extremely hard, black basalt-like hornfels	<1	<1	4	27	11	63	<2	<1	<0.2
EFR 69	533066	5449617	yellow cg qtz SS, ferrug., 1cm qtz vn, pyrite casts	<1	67	4	9	5	2	<2	<1	<0.2
EFR 70	531620	5449576	QZ cobbles, oxidised, pyrite casts	<1	188	14	11	13	2	<2	10	<0.2
EFR 71	531517	5449523	qtz-vned ironstone, minor pyrite casts, assoc. with yellow cg SS	2	13	9	25	30	82	<2	<1	<0.2
EFR 72	532294	5449691	yellow-brown mg SS, mod silic., mod micaceous	<1	2	2	10	18	5	<2	1	<0.2
EFR 73	532715	5449298	cg SS, mod fe-ox, 20% qtz vning	<1	14	<2	8	16	4	<2	<1	<0.2
EFR 74	533201	5453442	yellow fg-mg SS, weak silic., some spotting	<1	2	<2	18	11	7	<2	3	<0.2
EFR 75	533447	5453593	Yellow cg SS, minor fe-ox, minor pitting	<1	2	<2	9	13	8	<2	<1	<0.2
EFR 76	533084	5453829	red-yellow mg-cg qtz SS, minor fe-ox, minor mica	<1	<1	<2	11	9	5	<2	4	<0.2
EFR 77	532816	5453847	red-yellow mg qtz SS, minor fe-ox, minor cg mica	<1	<1	<2	11	14	13	<2	<1	<0.2
EFR 78	533425	5453859	SS-laterite	1	57	8	26	57	25	<2	3	<0.2
EFR 79	533411	5454266	yellow mg qtz SS	<1	4	<2	11	14	5	<2	<1	<0.2
EFR 80	533781	5454170	red mg-cg qtz SS, abun cg mica	<1	10	3	13	18	12	4	<1	<0.2
EFR 81	533786	5454175	QZ cobbles, trace sulphide, mod fe-ox	1	2	<2	9	1	5	<2	3	<0.2
EFR 82	534555	5454716	red mg-cg qtz SS, abun cg mica	<1	5	<2	14	23	7	<2	7	<0.2
EFR 83	534239	5454752	red mg-cg qtz SS, abun cg mica	<1	2	<2	10	9	8	<2	<1	<0.2
EFR 84	534142	5454447	red black meta-SS	<1	<1	3	15	11	69	<2	<1	<0.2
EFR 85	533995	5454150	grey mg-cg qtz SS, indurated	<1	<1	<2	10	5	35	<2	<1	<0.2
EFR 86	533506	5453462	purple-green qtz SS, strong silic.	<1	2	<2	13	8	3	<2	16	<0.2
EFR 87	533966	5453126	purple-green qtz SS, strong silic.	<1	2	<2	9	8	9	<2	<1	<0.2

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Sample	Eastng	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EFR 88	533899	5453649	yellow-orange mg-cg qtz SS, mod silic., minor fe-ox	1	4	<2	14	23	7	<2	5	<0.2
EFR 89	533784	5453548	QZ cobbles, vughy, strong fe-ox	<1	1	<2	8	2	1	<2	2	<0.2
EFR 90	533732	5455250	red-orange mg-cg SS, mod mica	<1	5	<2	15	13	12	<2	<1	<0.2
EFR 91	533016	5455922	yellow cg SS, 5% qtz vned	<1	7	<2	9	15	5	<2	<1	<0.2
EFR 92	533680	5453738	yellow cg SS, minor mica	<1	5	<2	14	20	8	<2	3	<0.2
EFR 93	533645	5453347	very silicified SS, 1 cm qtz vn	<1	8	<2	15	6	10	<2	<1	<0.2
EFR 94	530722	5453610	brown QZ veins, in sz, mod fe-ox	7	23	<2	35	55	133	2	4	<0.2
EFR 95	530659	5453583	white QZ, mod fe-ox, trace sericite	2	8	<2	10	42	31	7	<1	<0.2
EFR 96	530625	5453550	white QZ vein, minor fe-ox, trace pyrite casts	1	10	<2	18	6	13	5	21	<0.2
EFR 97	531771	5454089	mg-cg SS, strong fe-ox, 40% qtz vning, trace pyrite casts	1	56	8	6	8	4	4	10	<0.2
EFR 98	531790	5454060	brown-grey mg-cg SS, mod silic, minor pyr casts, minor orange pitting	b	6	<2	12	23	3	5	14	<0.2
EFR 99	531289	5454378	mg SS, 5% qtz vning, mod fe-ox, trace pyrite casts	1	41	<2	2	7	1	5	<1	<0.2
EFR 100	531050	5453320	QZ, vughy, mod fe-ox, in area of sz	1	5	<2	31	3	6	4	19	<0.2
EFR 101	531292	5453181	orange-yellow cg SS, mod fe-ox, minor pyrite casts, 60% qtz vning	1	3	<2	13	4	5	3	<1	<0.2
EFR 102	531665	5454011	cg SS, strong fe-ox, minor sulphide and pyrite cast, 80% qtz vning	1009	185	22	52	9	8	7	17	0.3
EFR 103	532115	5454030	yellow-orange cg SS, mod silic, minor pyrite casts	3	25	<2	15	9	3	6	<1	<0.2
EFR 104	531066	5454691	grey-red mg-cg qtz SS, 5% qtz vning	3	5	<2	7	4	2	3	10	<0.2
EFR 105	531068	5453837	red mg-cg qtz SS, mod fe-ox, 5% qtz-fe oxidised vning	b	5	<2	12	4	7	4	<1	<0.2
EFR 106	531847	5453498	mg-vcg SS, 40% fe-ox qtz vning, trace pyrite casts	148	2	<2	7	10	3	15	12	<0.2
EFR 107	531535	5453079	mg SS, 5-10% fe-ox qtz vning, 5% pyrite casts	2	10	<2	14	10	13	3	<1	<0.2
EFR 108	531947	5453245	mg SS, 5% fe-ox qtz vning	b	19	2	20	19	7	7	6	<0.2
EFR 109	531113	5452850	cg SS, 80% qtz vning, strong fe-ox	b	9	<2	7	10	7	4	1	<0.2

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Sample	Easting	Northing	Description	Au	As	Sb	Cu	Pb	Zn	Bi	Mo	Ag
EFR 110	530893	5452943	cg qtz SS, 40% qtz stockwork, mod fe-ox	1	57	2	27	11	6	5	11	<0.2
EFR 111	533481	5453000	red mg-cg qtz SS, minor fe-ox qtz vnlets	b	9	<2	20	12	27	5	<1	<0.2
EFR 112	533094	5452994	red mg qtz SS, minor orange pitting and fe-ox	b	42	2	11	9	7	6	14	<0.2
EFR 113	532745	5453269	red-brown mg SS, 10% fe-ox qtz vning, strong fe-ox	1	308	<2	51	89	8	14	<1	<0.2
EFR 114	533218	5452549	red-brown mg SS, 1 cm vughy qtz vn, strong fe-ox	4	153	8	10	11	2	5	12	<0.2
EFR 115	533062	5452286	red-brown fg-mg SS, minor mica	b	9	<2	5	15	4	6	<1	<0.2
EFR 116	532895	5451999	meta-SS, laminated, indurated	b	3	2	13	7	10	8	<1	<0.2
EFR 117	532970	5452184	red-brown mg SS, 5% qtz vning, abun mica	b	5	<2	18	16	14	6	<1	<0.2
EFR 118	533094	5452673	brown-yellow mg SS, mod fe-ox, indurated	b	22	2	25	9	10	3	<1	<0.2
EFR 119	532932	5451520	yellow-brown mg-cg SS, abun mica	b	3	<2	2	7	5	<2	<1	<0.2
EFR 120	532990	5451315	cg qtz SS, strong silic, 5% qtz vning, mod mica	b	4	<2	2	4	2	3	8	<0.2
EFR 121	532660	5451155	red-brown fg-mg SS, v. micaceous	b	<1	<2	7	12	14	9	<1	<0.2

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Vol 2 of 2

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98-4244A.

APPENDIX A

**Report on geological mapping, prospecting
and sampling. Exploration Licence 38/94,
northeastern Tasmania, January – February 1998.**

Carl Stadler.

550131

REPORT ON
RECONNAISSANCE GEOLOGICAL
MAPPING, PROSPECTING AND SAMPLING
EXPLORATION LICENSE 38/94
NORTH EAST TASMANIA,
JANUARY-FEBRUARY, 1988

FOR
ANGLO AUSTRALIAN RESOURCES NL
44 ORD STREET
WEST PERTH, 6005, W.A.

Date: March, 1988
Author: Carl Stadler

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1. INTRODUCTION

Exploration License 38/94 is located approximately between Bridport and Golconda in northeastern Tasmania. Anglo Australian Resources is the Operator of the property which extends northerly from near Golconda to the small coastal port of Bridport and encompasses a variety of topography including steep hills to the Jerusalem Plains west of Bridport. Much of the hilly land is in public or private forest at production stages ranging from recent plantings to mature trees ready for harvest. The remaining land is generally used for dairy, beef and sheep forage and various row crops including beans, potatoes and opium poppies.

Because much of the license occurs on private property, many land owners were approached for permission to traverse their property. Almost all were friendly and well disposed toward Anglo, many expressing a hope for a local mine and jobs. One owner, Peter Riggall of Dunbarton on the Bridport Back Road, refused my request to enter stating that he didn't much care for rocks. His property is posted with No Trespassing signs. By contrast, his neighbor to the south welcomed me with tea and biscuits and told me his life story. While on the subject of Land Owners, the Jensens at Red Rooster Farm Stay should be mentioned as Joe was very helpful in unlocking a gate, providing access to nearby Boral ground. Also, his extensive knowledge of the area and his interest in mining was helpful. He, Frank Bardenhagen and another retiree seem to actively prospect Anglo ground and have exposed mineralization at two localities. They do have a problem with distinguishing gold from pyrite, however.

Approximately five weeks was spent mapping, prospecting and sampling a portion of the License, as outlined in the Perth Office. Two areas were selected for investigation based on an aeromagnetic interpretation carried out for Anglo by Southern Geoscience. These areas consisted of interpreted, parallel, NNE trending shear-fault zones. The largest zone extends across nearly three 1:25,000 scale map sheets with an approximate area of 5x25km while the smaller zone measures approximately 1x15 km.

After several days of prospecting and mapping on E38/94, I became convinced that standard walking traverses through the scrub would discover very little float, rubble or outcrop to sample or map. There are two good reasons for this, the first being that most of the ground is covered with light to dark gray soil with a large organic component, often over tan colored soil derived from weathered Mathinna Formation siltstone and sandstone. Locally, quartz lag is mixed with this soil and in some areas, lag is reported to be as much as 11 meters thick. Such areas commonly serve as gravel pits and probably originated as water laid deposits. Second, moderate to dense vegetation impedes or stops foot traverses as well as making it very difficult to see float and rubble. Mapped swamp areas on the 1:25,000 maps were avoided since they are impenetrable by ordinary foot traffic.

Float, rubble and outcrop occur most often in steep terrain or in roadcuts so mapping and prospecting were concentrated in these areas. In particular, the 1983, 1:25,000 topographic maps show a large number of logging and farm access tracks which disturbed soil cover enough to provide local glimpses of the underlying geology. Some of these tracks are now completely overgrown but many others have been constructed since 1983 and are plotted on the geological plan. Other areas exposing some rubble and float are recently planted eucalypt and pine plantations, where ground has been cleared and then ripped with one meter length bulldozer shanks.

While some foot traversing was carried out in selected areas, about 75% of the traverses were completed by vehicle. This was somewhat limited in the first two weeks of work for lack of a four-wheel drive vehicle.

2. SUMMARY

Over an approximate five week period, about 150 square kilometers were investigated with varying degrees of intensity based on topography, vegetation and access. One hundred and fifty-seven rock chip samples were collected as well as six, one-kilogram stream sediment samples and six, five-kilogram BLEG samples. All samples were analyzed for Au, with the stream sediment and rock chip samples also analyzed for copper, lead, zinc, arsenic, bismuth, antimony and molybdenum. Sample locations are

marked on 1:25,000 scale plans while sample record sheets provide descriptions along with AMG coordinates and most of the analyses but not all, for lack of space.

Geological mapping and sampling were carried out using the Nabowla, Bowood and Bridport Government topographic maps at a scale of 1:25,000. Mapping data was then transferred to transparencies of the same maps containing geophysical interpretation and targeting by Southern Geoscience. Maps and sample record sheets are detailed in the Appendix.

3. PREVIOUS EXPLORATION

Gold exploration in northeastern Tasmania probably began near the middle of the 19th Century and was concentrated locally in the Denison River and Lisle Creek areas north and south of the tiny settlement of Golconda. Outcrop is extremely poor in much of this area and it is difficult to imagine prospecting at that time in virgin forest areas. However, it is very likely that Prospectors employed some form of loaming (soil sampling) and also used fire to clear away dense undergrowth, after which normal, visual prospecting methods could be employed.

Numerous pits, shafts and trenches were constructed in search of generally easterly trending quartz veins carrying gold, associated with pyrite, arsenopyrite and to a lesser extent, galena and chalcopyrite. Such workings tended to be small with the largest mine dump noted being that of the Wiangatta Mine, several hundred meters east of Anglo's present zone of interest. The latter dump is approximately 6 meters in height while most other dumps adjacent to shafts and pits are recognizable only as such when accidentally stumbled upon in dense vegetation.

Modern exploration was conducted by Argyle and Billiton during the Eighties to early Nineties on parts of the southernmost section of the License. Argyle's work seems to be poorly documented but did include minor RAB drilling. Billiton's efforts are well documented with five reports available to Anglo Australian Resources. Their effort seems to have been largely a research into the possibility of Northeast Tasmania hosting a sizeable gold deposits containing a minimum of 15 tonnes of gold at a grade of 3 grams per tonne. Their report suggests that limited time was spent in the field by Geologists and that BLEG and stream sediment sampling programs were carried out by Field Assistants.

4. GEOLOGY

The geology of much of the area prospected was mapped at a scale of 1:63,360 (one inch to the mile) during the Sixties by Mineral Resources Tasmania. This data is now available at a scale of 1:25,000 from the same organization and was moderately useful. Of more use was the aeromagnetic interpretation of E38/94 completed for Anglo by Southern Geoscience which defined two broad, north trending structural corridors, several small structural targets within these broad zones as well as the geological boundaries of granite and basalt which are very accurate.

The Government, 1:25,000 geological plans show most of the area investigated as underlain by Mathinna Formation rocks consisting mostly of variable sandstone and siltstone turbidite deposits. Tertiary basalt overlies the Mathinna sediments locally and also overlies quartz lag deposits which occur to a depth of 11 meters (comment by Russell Fulton) in a drill hole and have accumulated in many areas as alluvial deposits extensive enough to be mined as gravel.

Granite outcrops were located at two localities, are of Devonian age and have intruded the Ordovician to Silurian Mathinna Formation. Other rock types located are restricted to a few outcrops of conglomerate and laterite and a few cobbles of probable silicified ultramafic.

Outcrop is rare and is usually confined to the higher hills at the south end of the property or to road curbs on major roads. Curiously, siltstone tends to outcrop more frequently than sandstone despite its relative weakness. While local areas of interbedded sandstone and siltstone were noted, most float, rubble and outcrop mapped tended to contain one or the other, often with concentrations in particular areas, sandstone in and near Duncraggen Hill, for example. Metamorphic grade of both rock types is generally restricted to lowest grade greenschist facies, with rare, somewhat higher grades noted next to quartz veins. Quartz veining is locally common in sandstone and it is probable that much is derived directly from sandstone rocks during deformation rather than from intrusive granite.

5. STRUCTURE

The Mathinna Formation was subjected to compressive forces directed NE-SW into a series of moderate to steep folds trending mostly in the 300-325 degree azimuth direction. Southern Geoscience have interpreted several northwesterly trending faults as well as shearing and faulting in a 020 degree azimuth. None of these structures could be confirmed by ground observations, however, the recently drilled Anglo gold prospect appears related to north trending deformation as well as quartz-veined sandstone producing some gold values in excess of 50 ppb from a road cut nearby (one meter channel samples EDR53-59). Most lode gold deposits in the Denison River area trend easterly according to a recent report but one mineralized quartz vein recently exposed by Frank Bardenhagen and companions on Anglo ground trends northerly.

6. GOLD MINERALIZATION

Inspection of many dumps of mostly 19th century workings indicates that gold mineralization is strongly associated with quartz, pyrite and arsenopyrite and, to a minor extent, with chalcopyrite and galena. Inspection of some Anglo trenches with Russell Fulton shows probable minor pyrite associated small quartz veins in mainly sandstone with values as high as 7 ppm Au. Because of such observations particular attention was paid to quartz veined sandstone and siltstone while prospecting, as well as oxidized quartz.

7. ALTERATION MINERALS

Rocks in the Golconda to Bridport area appear to be at least moderately leached. Sandstone often displays reddish-brown staining, probably indicting the former presence of a carbonate cement. Alteration minerals associated with gold mineralization consisted almost entirely of quartz with minor fresh to oxidized pyrite. Leucoxcene, an alteration of ilmenite, was noted in a few rocks.

8. BLEG STREAM SEDIMENT SAMPLING.

An attempt was made to carry out a small BLEG stream sediment sampling program over six drainages downstream from the Anglo Australian gold prospect. There were several problems which prevented the ideal completion of a practical sampling program.

- A. The 5 Kg samples were wet and could not be sieved on site through a 6.25mm screen.
- B. Only one or two samples were gravelly to sandy and considered active stream sediments. The balance consisted of clay, usually with a high organic content.
- C. Samples were collected at sites considered less than ideal as many had to be taken upstream from a quartz graveled road to prevent contamination while others were taken upstream from mines (Wiangatta for example) in wide swales which produced samples more like soil samples.
- D. A separate, 1 kg. Sample was taken at each site as a standard stream sediment as it seemed that was a more likely sampling program under these conditions, though also far from ideal.
- E. I discussed BLEG and standard stream sediment sampling with Jerald Purvis, a Geologist with 22 years of experience in Tasmania. He stated that BLEG has worked in a few cases where -80 mesh stream sediment samples did not but normally, standard stream sediment sampling was effective while BLEG was not. He also told me that Otter Exploration had conducted a large BLEG program in Tasmania which was a failure. Otter, with Bill Griffin, developed the method in Western Australia in the early Eighties.
- F. There is a standard method for taking BLEG samples, the first movement being to scrape away organic material with a shovel where sampling will take place. This implies that organic matter is detrimental to an accurate Au analysis. Most samples taken near Denison River in January contained considerable organic matter which I attempted to discard. However, gray to black silt also has a high organic content. A further problem arises because so many streams shown on topographic maps are actually broad, flat, grassed or heavily vegetated swales lacking active stream sediments. Thus, any stream sampling program will require the sampler to scout around and find a channel with active sediments, otherwise, the sample could best be classified as a somewhat transported soil sample.
- G. Under wet conditions somewhat similar to Tasmania (Rocky Mountains, Montana, U.S.A.) I have used a trowel to take a 500 gram stream sediment samples, deposited them in a Kraft paper sample

bag, dried them over a heater and then sieved them to -80 mesh. Such samples can be analyzed for a variety of metals rather than just Au for BLEGs. BLEGS appear to work best in dry areas like Western Australia.

- H. On the subject of BLEGs, and at the risk of being pedantic, I have reviewed Billiton's discussion of their BLEG sampling program, which I quote and then discuss. "The poor agreement between original assays (BLEGs) is of concern and suggests four possibilities: viz (1) The gold mineralization is coarse and erratic in distribution. (2) Samples from the same site have been collected from different sediment trap sites. (3) The rate of effluent discharge may have affected the amount and type of sediment retained. (4) There is a lack of precision or sensitivity in the laboratory method."
- I. In Reviewing Billiton's reports and their non repeatability of BLEG Au values, I suggest that 1 is a good possibility, that 3 is obvious and that 2 and 4 require comment. Regarding 4, Classic Comlabs in the late Eighties did such poor work, particularly on BLEG Au that I refused to use them for any analytical work at all. For example, I have repeat sampled many very high BLEG Au values received from Classic Comlabs, sent them to another laboratory and got extremely low values, in keeping with a lack of Au in hilly BIF terrain. This may easily have been the case here also. Concerning 2, the author of the report strikes me as being unaware of how and where his Field Assistants collected samples. Surely, when a site is revisited for follow-up sampling, the second site should be within a meter of the original site. Yet, on reviewing reports, I find that BLEG samples were collected from active sediments over a 20 meter radius. The author also suggests sampling of traps may have taken place, which of course is not where BLEG sampling is designed to take place. He appears to have a problem with procedure as well as supervision of field work.

9. ROCK CHIP SAMPLING AND ANALYSIS

Float, rubble and outcrop was sampled at widely scattered locations based primarily on visual appearance, such as quartz veining, sulfide pitting or sulfide content and oxidation. Also, many quartz lag samples were picked up in areas where no other rocks of interest were exposed. Typically, 1 kilogram size grab samples were analyzed for Au, Cu, Pb, Zn, As, Mo, Sb, Bi and Ag by ALS in Malaga, W.A. ALS has always maintained a high standard of analytical work in my experience.

Analabs in Burnie, Tasmania, the only analytical laboratory in that state, has had severe problems with quality control in the past. Recently, a new Manager has been installed there and marked improvement is evident, according to Gerald Purvis, presently at Beaconfield. He reports that he has sent numerous check samples to Analabs at Burnie during the past several months and has had excellent comparison between results. Anglo Australian presently uses the Burnie lab for RC chips. Based on Purvis' comments, it seems likely that they are also safe to use now for rock chips and various stream samples, saving the lengthy shipping time to Perth and long turn around time.

10. WORK COMPLETED

- A. Reconnaissance mapping and prospecting over approximately 150 Km² at varying intensities depending upon topography, vegetation and soil cover.
- B. The collection of 157 rock chip samples, 6, one-kilogram size stream sediment samples and 6, five-kilogram BLEG samples.
- C. Map making and report writing

11. ANALYTICAL RESULTS

Anomalous gold values of greater than .050 ppm show a strong correlation with arsenic and lead and to a lesser extent with antimony and bismuth. Samples are labeled with several prefixes as well as with AMG coordinates should follow-up sampling be required. Those labeled with the prefix EDR were collected east of the Denison River, those labeled WDR from west of the Denison River, almost all of those labeled WFR from west of the Little Forester River and samples labeled EFR are all from east of the Little Forester River.

Sample EDR 47 is a dump sample with arsenopyrite and pyrite and an unsurprising value of 3.37 ppm Au. What was surprising was the general lack of gold in other samples from the general area of the workings.

Sample EDR 57 is a one meter sample in a roadcut exposing minor quartz veining in Mathinna beds while EDR 59 is of similar length and similar material. This roadcut exposes 6-7 meters of NNE trending siltstone and sandstone with the two highest values of .066 and .086 ppm Au. Follow-up prospecting and possible closely spaced soil sampling is recommended since the structural trend is similar to that of the nearby Anglo Au prospect.

Sample WDR 18 (.064 ppm Au), WDR 19 (.125 ppm Au) and WDR 24 (.479 ppm au) are all from the general area of the Frank Bardenhagen excavations west of the Denison River. This area has been surveyed with soil sampling and may require some follow-up sampling. It was noted that a one meter width, mineralized quartz vein was exposed by Bardenhagen (near sample site WDR 18) and trended northerly.

Gold values for samples WDR 35 (.292 ppm), WDR 36 (.199 ppm) and WDR 48 (7.80 ppm) originated near the Lebrina Mine where, I believe, some trenching has been carried out recently by Anglo Australian Resources. This area may be worth a further look and a soil sampling program.

Sample WFR 2 (.055 ppm Au) was taken from a very thin, lateritized argillite with minor quartz veining in a large roadcut along the Piper River-Bridport Road. Follow-up, if taken, should consist of a few, one-meter channel samples.

The samples listed below were taken east of the Little Forester River within a subsidiary NNE trending shear-fault zone, outlined by Southern Geoscience. These anomalous values, along with the above sample, WFR 2, were not collected near known gold workings as were all previously discussed samples. They record a strong association with arsenic, to a lesser extent with bismuth and none with antimony. Samples EFR 5, 6 were collected within 100 meters of each other, consist of oxidized quartz float and returned values of 2.98 ppm Au and 1.22 ppm Au. Samples EFR8 and EFR 11 returned values of .110 ppm Au and .147 ppm Au from oxidized, silicified sandstone cobbles. Follow-up prospecting and soil sampling is recommended.

A comparison between BLEG Au values and Au values from 1 kg size stream sediment samples taken from the same location presents a confusing picture. Direct comparisons follow:

5 Kg BLEG ppb	1 Kg Stream Sediment, ppm
EDB 1 2.5 ppb.	EDS 1 .006 ppm
EDB 2 10 ppb	EDS 2 < .001 ppm
EDB 3 1.5 ppb	EDS 3 < .001 ppm
EDB 4 7 ppb	EDS 4 .001 ppm
EDB 5 5 ppb	EDS 5 .026 ppm
EDB 6, 51.2 ppb	EDS 6 .004 ppm

The lack of correlation between samples in Au values may partly be explained by different analytical methods. As noted previously, the samples were of the same material and from the same sites, all sieved to -6.25mm. BLEG sample EDB 3 is listed as being downstream from Trench 9, where best channel samples recorded highest gold values on the property, yet the Au value here is 1.5 ppb and less than .001 ppm for the corresponding stream sediment sample, EDS 3. I have no ready explanation for the wide divergence in values. Admittedly, this is the first time I have made such a comparison.

12 CONCLUSIONS

Using a threshold of plus 50 ppb Au, 12 rock chip samples of 157 returned anomalous gold values. Of these, 7 were collected from vicinities of known gold mineralization. Of the remaining five, four were taken from a thin subsidiary shear-fault zone with no observed gold prospects.

Outcrop, rubble and float is generally scarce. Best exposures were usually located along roadcuts or logging tracks or where ripping of soils has taken place for new plantations of pine or eucalypts. Generally, exposure decreases rapidly from north to south with decreasing altitude and increasing cultivation and animal husbandry activities.

Previous mapping by Tasmanian Government Geologists showed most of the area covered by Mathinna Formation sediments with minor basalt and granite. While this is essentially true, the geophysical (and geological) interpretation conducted by Southern Geoscience give a truer picture of the geology, particularly in the location of granite contacts and of Tertiary basalt.

Structurally, their interpretation can't be argued with since Southern Geoscience could "see" so much more than a Geologist on the ground. The only structural information I was able to observe was the occasional dip and strike, confirming the northwest structural trend of sedimentary beds. Also, in a few instances, my mapping enlarged a few areas of basalt and soil derived from basalt. Other than that, actual outcrop, rubble and float locations are marked on the geological and sampling plan, in contrast with the 1:25,000 geological maps of Mineral Resources Tasmania.

13 RECOMMENDATIONS

Recommendations for follow-up work have been made previously in the discussion of analytical results and need not be repeated. Whether soil sampling should be done by shovel, auger or Wacker drill should be left to the discretion of the Geologist on the ground. In addition to those geochemical targets, a further target should be assessed by one of the above methods-the target being a north-trending drainage SSE of Bowood Homestead. Several locals have reported old workings in that area as well as placered gold from the drainage. The workings were covered up when the area was cleared for farming. Also adding the attractiveness of the target is that the northerly trend fits in well with the Southern Geoscience north-trending shear-fault zone.

Finally Southern Geoscience have produced a number of geophysical targets for follow-up work. Most of these were visited and found to be entirely soil covered. I believe that Russell Fulton also visited them and suggested a geochemical exploration plan suitable for local conditions.

14 REFERENCES

1. Randell, J.P., 1991, Billiton Australia, E.L. 6/90-LISLE, Final Exploration Report, 31 pp.
2. Randell, J.P., 1991, Billiton Australia, Reconnaissance Gold Exploration North East Tasmania, 1989/1990, 15 pp and appendices.

550139

APPENDIX A
Sample Record Sheets

1 SAMPLE RECORD

PROJECT Danison River

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb
			Ag	Cu	Pb	Zn	As	
EDR29	526592E, 5446024N	Gray-white, silicified sandstone cobbles, trace black oxidation. Vicinity of EDR211 Soil sample	4.001	4	41	1	41	33
EDR30	526753E, 5445823N	Moderately silicified sandstone, a few 0.5 ^{cm} quartz veins.	4.001	4	3	2	2	2
EDR31	526628E, 5445840N	Mafic (basalt) moderate magnetism, rare biotite.	4.001	50	41	90	2	10
EDR32	526742E, 5446393N	Cobble of 5% quartz veined silicified sandstone in disturbed area.	4.001	7	10	3	5	9
EDR33	526536E, 5445743N	Composite of a few scattered cobbles of silicified sandstone.	4.001	2	15	1	1	42
EDR34	526651E, 5446066N	Several silicified cobbles, minor quartz veins, along cleared pencil pit 20m east of EDR244	4.001	3	1	41	41	5
EDR33	526 526415E, 5446142N	Partially dug up cobble of silicified and carbonated sandstone.	4.001	2	3	41	1	41
EDR36	526465E, 5446412N	Scattered cobbles of 5% quartz-veined, moderately oxidized sandstone, trace oxidized pyrite in quartz vein. 30m from EDR160	.007	5	41	41	94	7
EDR37	526489E, 5446399N	Similar to above sample, located by soil sample EDR158	.009	2	9	41	2	42

550140

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			AU ppm	CU	Pb	ZN	AS	SB
EDR38	526497E, 5446510N	Oxidized siltstone, brown, minor quartz veinlets, pebbles by posthole.	.001	19	17	42	125	22
EDR39	526405E, 5446493N	Slightly quartz-veined boulder of sandstone, near cattle skeletons	.001	5	22	7	11	22
EDR40	526465E, 5446642N	Similar to above.	<.001	3	10	9	3	22
EDR41	526419E, 5446607N	Similar to EDR39.	<.001	4	23	7	18	2
EDR42	527353E, 5448061N	Scattered boulders in clover field by river; looks like brecciated quartz and sandstone mixed.	<.001	4	21	4	21	22
EDR43	526387E, 5446125N	Small rubble patch of 1-4% quartz-veined sandstone, 50m east of road.	.002	5	3	1	10	7
EDR44	526398E, 5446061N	50m south of 43. Similar to 43.	<.001	2	2	<1	<1	5
EDR45	526410E, 5445872N	Similar to above two samples,	<.001	2	3	<1	1	22
EDR46	525834E, 5445580N	could be float from Trench 9. Area of widely scattered sandstone float, 1/2 of which display <1cm wide quartz veins, trace oxidized pyrite.	<.001	2	4	<1	<1	22
EDR47	525874E, 5445420N	Sheet in siltstone, a few cobbles of luggy, oxidized quartz with quartz crystals and traces of pyrite and arsenopyrite, from dump	3.37	59	104	23	3210	10

550141

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			Ag	Cu	Pb	Zn	As	Sb
EDR 60	525704E, 5445512N	2m channel sample	.012	2	71	3	9	2
EDR 61	525676E, 5445543N	quartz-veined (3%) sandstone in spoil site.	.001	2	7	<1	3	<2
EDR 62	625663E, 5444931N	siltstone, slightly micaceous, trace pyrite casts.	4.001	29	20	73	5	<2
EDR 63	525340E, 5445417N	Micaceous (1-4mm plates), foliated, altered siltstone rubble, brown to red-brown, trace quartz veining.	.001	52	16	60	2	<2
EDR 64	525650E, 5445398N	light gray sandstone, silicified with trace quartz veining.	.001	2	6	3	5	<2
EDR 65	525992E, 5443989N	quartz cobble in area of scattered quartz over siltstone float, sample is ugly with several percent manganese coating.	4.001	184	60	137	1	<2
EDR 66	526183E, 5444034N	Several cobbles of quartz float, ugly, locally oxidized.	4.001	2	<1	1	<1	<2
EDR 67	526002E, 5443694N	280° oriented laterite in small saddle on ridge, trace quartz, scattered fine pitting.	4.001	32	69	93	6	<2
		WEST DENISON RIVER SAMPLING						
WDR 1	523444E, 5445293N	sandstone float, minor quartz veinlets	4.001	<1	14	<1	7	<2

550143

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			Au	Cu	Pb	Zn	As	Sb
WDR2	522325E, 5443731N	light-gray, silicified sandstone float in road intersection, trace quartz veining	4.001	7	10	11	41	22
WDR3	523177E, 5443640N	Silicified sandstone float, trace quartz veins in road bed.	.001	2	14	<1	7	22
WDR4	523537E, 5445751N	Cobbles of wuggy, red oxidized quartz with crystals, in road bed.	4.001	2	41	2	6	22
WDR5	523058E, 5446032N	Lateritized sandstone on hill top, old pit nearby, minor quartz veining	.014	15	15	26	106	22
WDR6	523003E, 5446089N	5x10m sandstone outcrop, trace pyrite, minor quartz veining.	.002	3	4	<1	7	22
WDR7	523165E, 5445994N	Red-brown, lateritized sandstone, with 5% quartz clots, intermittent 200m long zone, two old pits.	.011	17	35	16	257	22
WDR8	Same Locality	quartz cobbles.	.002	7	9	3	37	22
WDR9	523534E, 5445705N	quartz cobbles around prospect pit.	4.001	2	2	<1	3	22
WDR10	523647E, 5445627N	quartz from old pit on ridge, slight black oxidation in sandstone float.	.001	5	5	<1	3	22
WDR11	522085E, 5444731N	Sandstone from tree roots, 3% quartz veining.	.002	3	4	3	12	22
WDR12	522017E, 5442266N	laterite along roadside, 80m north of the highway.	.001	31	28	32	405	22

550144

6 SAMPLE RECORD

PROJECT

Denison River

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			AU	CU	PB	ZN	AS	SB
WDR13	50m north of WDR 12	Quartz cobbles, some vugs and oxidation.	<.001	3	<1	<1	<1	<2
WDR14	524798E, 5445718N (20)	Sandstone rubble, 1% quartz veining a few pyrite spots.	<.001	4	14	3	25	<2
WDR15	525000E, 5446540N	Dump material, lateritized siltstone, minor quartz, 5% sulfide pitting.	2.001	42	1190	175	1060	10
WDR16	525016E, 5446884N	Tiny pit in oxidized sandstone, few cobbles with pitting and minor quartz, probably in-situ.	.036	9	18	4	78	<2
WDR17	525956E, 5447050N	Minor slightly vuggy quartz on dump in trench, pit area.	.011	3	12	2	13	<2
WDR18	Same area as 17, 525849E, 5447013N	Recently reclaimed pit with cobbles of yellowish quartz, 1% pitting, Trace pyrite.	.064	14	33	3	61	<2
WDR19	526168E, 5446801N	Prospect pit with sandstone, 1-3% quartz veins, trace oxidized pyrite.	.125	6	16	6	126	<2
WDR20	525937E, 5448450N	Reclaimed area, oxidized sandstone, minor quartz veining.	4.001	6	4	<1	<1	<2
WDR21	526474E, 5447994N	Sandstone, minor quartz veining.	.001	29	20	23	<2	<2
WDR22	525226E, 5446309N	Sandstone, slightly oxidized, from dump	<.001	14	17	4	7	<2
WDR23	525190E, 5446770N	A few boulders of laterite, minor quartz	.008	12	31	107	68	7
WDR24	525624E, 5446505N	Outcrop, tiny, silicified sandstone 10% pyrite and pitting.	.479	50	413	13	330	6

550145

7 SAMPLE RECORD

PROJECT Dentson River

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			AU	CU	PB	ZN	AS	SB
WDR25	20m south of 24	Prospect pit, gray and white quartz in sandstone.	.003	6	6	9	10	<2
WDR26	526033E, 5449698N	Oxidized, luggy quartz in silty sandstone area.	.001	34	32	110	3	<2
WDR27	25m west of 26	Lateritized azurite cobbles, minor quartz	.028	140	61	71	65	<2
WDR28	524716 E, 5449828N	Quartz-laterite, gossanous, later sandstone, fine outcrop in gutter.	.002	52	15	404	12	<2
WDR29	As above	Oxidized quartz associated with above.	.002	11	5	9	7	<2
WDR30	524553E, 5449780N	Road cut with lateritized sandy sediments, locally appear brecciated, with quartz clots to 2cm.	<.001	90	41	51	34	<2
WDR31	525240E, 5449471N (2D)	Quartz float, oxidized, quartz crystals	<.001	11	41	3	14	<2
WDR32	525256E, 5449201N	A few quartz cobbles in road bed in sandstone, minor pits and black oxide.	.011	12	6	4	48	<2
WDR33	524352E, 5449221N	Quarry wall, oriented 350° x 270° sandstone with 1% vertical and bed. planar quartz veins.	.016	3	9	41	9	<2
WDR34	526782E, 5449625N	Quartz cobble float, crystal lined vugs, red oxidation.	<.001	6	1	3	41	<2

550146

/ SAMPLE RECORD

PROJECT [REDACTED] [REDACTED] [REDACTED] 4/9

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb
			Au	Co	Pb	Zn	As	
WDR35	521084E, 5443025N	Oxidized, 5% quartz-veined sandstone from gravel pit.	0.292	26	219	3	626	17
WDR36	522590E, 5442719N	5% quartz-veined sandstone from fine prospect pit.	0.199	12	15	2	1380	5
WDR37	521525E, 5445607N	Sandstone rubble, 1-5% quartz veining, mostly unoxidized.	.001	8	4	2	15	42
WDR38	521645E, 5446300N (2D)	Minor float of 1-5% quartz-veined sandstone, rare black oxidation specks.	.002	18	30	4	65	8
WDR39	521345E, 5447270N (2D)	Minor lateritized, vuggy, brown sandstone float on good track.	.001	16	42	163	41	5
WDR40	520425E, 5441212N	Geophysical target in 40cm high pine plantation, abundant cobbles and boulders of siltstone ripped up. Sample is slightly vuggy, white quartz rubble.	<.001	12	1	41	41	42
WDR41	520030E, 5441455N	Quartz rubble, minor vugs, in plowed up siltstone.	<.001	11	2	2	2	42
WDR42	520133E, 5441517N	Oxidized, brown quartz in small brown, oxidized siltstone patch.	.001	20	11	17	4	42
WDR43	520273E, 5441539N	Quartz cobbles from prospect pit, slightly oxidized, vuggy, minor black oxide.	<.001	12	2	4	8	42

550147

2 SAMPLE RECORD

PROJECT Denison River E38/94

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb	
			Au	Cu	Pb	Zn	As		
WDR44	522109E, 5441232N	A few quartz pebbles, oxidized, some greenish alteration.	.002	10	7	11	4	1	22
WDR45	522337E, 5440625N	Quartz rubble, oxidized red, minor gossanous texture.	.001	12	41	5	41		22
WDR46	521776E, 5442760N (2D)	Sandstone, 30cm boulder, 4% iron-oxidized quartz veining.	4.001	12	8	12	41		22
WDR47	521572E, 5442756N	Quartz rubble from prospect pit, trace pyrite in gray quartz inclusion in white quartz, black oxidation.	.045	21	9	1	220		2
WDR48	521500E, 5442745N	1% pyritic, light gray quartz, trace galena, in white and light gray quartz, shaft dump, 100m west of WDR47 on track.	7.80	237	532	373	1050		234
WDR49	521060E, 5442941N	Much oxidized quartz, north side of gravel pit.	.040	16	10	3	33		5
WDR50	521226E, 5442766N	Medium gray sandstone cobbles on track, origin uncertain, minor cubic pyrite and quartz veining.	.021	22	13	12	47		2
WDR51	520811E, 5443300N	Southernmost, 6m, E-W trench exposes medium-gray, silicified sandstone, trace 1mm size pyrite and very fine grained pyrite. Hard, unoxidized.	.002	17	8	12	4		22

550148

3 SAMPLE RECORD

PROJECT Dehison River, E38/94

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb
			AU	CU	Pb	Zn	AS	
WDR52	20m north of WDR51	2m pit, Sandstone, 10% quartz veining.	.002	18	9	6	2	<2
WDR53	20m north of WDR51	Similar to 51, 7x4m pit, unoxidized	4.001	15	8	10	<1	<2
WDR54	520810E, 5443345N	light to medium gray sandstone with quartz vein, some what silicified, trace pyrite.	4.001	9	12	21	2	<2
Above 4 samples from West Frank, Joe excavations.								
WDR55	520973E, 5443887N	1m wide sandstone band with minor quartz veining, oxidation, in 30m long siltstone road cut.	.001	11	13	12	2	<2
WDR56	521034E, 5443904N	quartz-veined sandstone in road ^{cut} bed, oxidized, chipped out over 2m, intermittedly	.002	9	3	3	<2	<2
WDR57	520722E, 5444040N (20)	light to medium gray sandstone, 5% quartz-veining from prospect pit.	4.001	8	7	5	1	<2
/ West Forster River								
WFR1	525543E, 5455892N	250m long roadcut in Bridport road, siltstone, from one of three 10cm wide vertical quartz veins, parallel to bedding.	.001	14	2	3	<1	<2
WFR2	524397E, 5455872N	Roadcut in siltstone, laterite with minor quartz sampled.	.055	99	56	172	29	8
WFR3	20m east of WFR2	Similar to above.	.002	107	246	133	45	<2

550149

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb
			AO	CU	Pb	ZN	AS	
WFR4	25m EAST OF WFR3	8-10cm wide, oxidized quartz zone in siltstone	.010	39	35	87	25	6
WFR5	523875E, 5445337N	Small pile of white, slightly oxidized quartz cobbles in E-W track, in raised zone east of gravel pits.	<.001	9	8	3	<1	<2
WFR6	524133E, 5455149N	Pebbles, slightly oxidized quartz	<.001	12	3	6	<1	<2
WFR7	522184E, 5451219N	Oxidized sandstone rubble, minor quartz veinings and muscovite.	.029	20	9	77	47	<2
WFR8	523561E, 5456043N	Minor quartz (sampled) in 335° trending siltstone outcrop	<.001	43	18	12	25	4
WFR9	524753E, 5456476N	Two cobbles of oxidized, lussy quartz associated with siltstone.	<.001	10	5	3	<1	<2
WFR10	525153E, 5456411N	quartz boulders, associated with sandstone in road cut.	.001	15	8	15	1	2
WFR11	526891E, 5454718N	quartz breccia boulders	<.001	10	2	3	<1	<2
WFR12	526908E, 5454368N	Two quartz boulders near 2 Lane Trce.	<.001	15	<1	2	<1	<2
WFR13	5454736N, 5269572E	quartz breccia boulders, 30-150cm size, near sample site WFR11.	<.001	14	1	1	<1	<2
WORDS all wrong.								
WFR14	527945E, 5457809N	Sandstone, minor quartz veinings, in borrow pit	<.001	10	9	11	24	<2
WFR15	527597E, 5458022N	Sandstone rubble, much with 1-5% quartz veinings	.001	11	3	2	15	<2

550150

5 SAMPLE RECORD

PROJECT Little Foxster River E38/94

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			Au	Cu	Pb	Zn	As	Sb
WFR16	527760E, 5458817N	10cm quartz vein in sandstone	<.001	15	5	1	<1	<2
WFR17	527686E, 5458112N	Similar to above	.001	8	9	2	8	2
WFR18	527467E, 5458063N	Scattered sandstone, minor quartz	<.001	13	28	3	22	<2
WFR19	526569E, 5456919N	veining, on hilltop track vuggy, quartz cobbles	<.001	12	<1	<1	<1	<2
WFR20	526144E, 5457669N	vuggy quartz rubble in cleared field.	<.001	9	4	3	<1	<2
WFR21	526778E, 5457742N	vuggy quartz rubble zone.	.002	9	<1	1	<1	<2
WFR22	529092E, 5454293N	quartz rubble on cleared hillside.	<.001	13	1	2	<1	2
WFR23	528949E, 5454172N	Similar to WFR22	<.001	4	<1	<1	3	<2
WFR24	529035E, 5453406N	Scattered quartz cobbles in recently cleared area.	<.001	15	<1	1	2	<2
WFR25	526921E, 6453268N	2x5m quartz breccia outcrop.	<.001	10	<1	1	1	<2
WFR26	526508E, 5453121N	quartz cobbles with sandstone grains, hard.	<.001	9	<1	2	1	<2
WFR27	529893E, 5464688N	290° oriented, fine-grained, dark gray sandstone on bench, 5'. stock work remains 5x15m outcrop.	<.001	21	8	29	17	<2
WFR28	528310E, 5449203N	Two large, angular quartz boulders in fence line track	<.001	10	4	11	4	<2
WFR29	527957E, 5459821N	Numerous quartz boulders around dam.	<.001	12	<1	<1	<1	<2
WFR30	527728E, 5460883N	Quartz cobbles, associated with sandstone.	<.001	12	<1	2	<1	<2
WFR31	527990E, 5460713N	Oxidized quartz cobbles.	<.001	5	3	2	1	<2
WFR32	527748E, 5460725N	quartz rubble, oxidized.	<.001	6	3	4	1	<2
WFR33	529005E, 5461530N	vuggy quartz cobbles in dam bank	<.001	9	1	<1	2	<2
WFR34	529151E, 5462107N	quartz-veined sandstone cobbles	.007	12	<1	2	<1	<2

550151

SAMPLE RECORD

PROJECT E38/94

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					
			AU	CU	PB	ZN	MS	Sb
WFR35	529064E, 5462107N	Quartz-veined Sandstone float Trace pyrite	4.001	10	2	41	41	42
WFR36	529030E 5462197N	Several quartz veined Sandstone boulders, angular, to 60cm size.	.007	11	5	6	4	2
EDB1	526353E ^B , 5446385N	Wet, organic mud, 10m from road 5 Ks BLEFS	2.5 ppb					
EDB2	5Ks BLEF 526324E, 5446214N	Sand, gravel, by road	10 ppb					
EDB3	526355E, 5445920N	Clay + roots, down stream from Trench 8, 9.	15 ppb					
EDB4	526351E, 5445820N	Clay, similar to above sample.	7 ppb					
EDB5	526664E, 5445660N	70m north of Wilgatha Mine In clay, 5% roots.	6 ppb					
EDB6	526178E, 5445869N	Similar to above. Above 6 samples sieved to -1/4", 5 lbs BLEFS Below, 1kg stream sediment samples, sieved to -1/4" With some characteristics of above samples, some sites For example EDB4 and EDB4 taken at same site	51.2 ppb					
EDS1		1kg stream sediment sample	.006	11	6	5	3	42
EDS2		Sieved to -1/4"	4.001	7	3	1	2	2
EDS3			4.001	9	8	2	3	42
EDS4			.001	13	13	4	2	42
EDS5			.026	9	8	4	7	4
EDS6			.004	10	4	1	1	42

550152

1 SAMPLE RECORD

PROJECT E38/94

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb
			Au	Cu	Pb	Zn	Dg	
WFR37	529320E 5458109N	Large cobbles of secondary porphyritic siliceous rock, probably after ultrabasic.	<.001	6	<1	3	<1	<2
WFR38	529531E, 5458163N	Similar to above.	<.001	6	2	6	2	<2
WFR39	529760E 5458997N	Silicified laterite, probably ultrabasic.	<.001	7	<1	2	<1	<2
WDR58	521296E, 5440342N	General ultrabasic area but a few black to red cobbles, 10% pitted, of possibly mafic rocks.	<.001	90	17	45	7	<2
WDR59	520870E, 5443406N	Unoxidized, medium gray, hard sandstone, 2% pyrite, possible trace arsenopyrite, maybe 2% leucosene.	<.001	4	9	21	1	<2
WDR60	521118E, 5443917N	10m long roadcut exposure, 5% quartz veins in sandstone. Sampled over 1 meter.	<.001	7	8	6	11	11
WDR61	13m northwest of 60.	Similar to 60, at road junction.	<.001	2	9	2	6	4
WDR62	520750E, 5444042N	Medium gray unoxidized sandstone, hard, trace pyrite, minor oxidized quartz veins.	<.001	4	9	9	2	<2
WDR63	520728E, 5444191N	Cobble of 20% quartz-veined light gray sandstone, oxidized, in new road, 100m long sandstone outcrop.	<.001	2	13	15	1	<2

550153

SAMPLE RECORD

PROJECT E38194

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					Sb
			Ag	Cu	Pb	Zn	As	
WDR64	520892E, 5444705N(2D)	1-3% quartz-veined sandstone in track rubble. Dozer opening 60m to south.	4.001	3	24	8	4	42
EFR1	531925E 5446375N	Sandstone, slightly oxidized, Trace pyrite on fractures.	4.001	7	4	11	6	42
EFR2	530913E 5447366N	A few cobbles of slightly oxidized, luggy quartz in area of minor sandstone float.	4.001	6	41	2	2	42
EFR3	531094E, 5447201N	Similar to above.	4.001	3	41	2	41	42
EFR4	531679E, 5447950N	Slightly oxidized quartz pebbles associated with siltstone.	.001	7	41	2	3	42
EFR5	532032E, 5449289N (2D)	Scattered quartz pebbles, minor oxidation.	2.98	2	41	41	41	42
EFR6	532053E, 5449278N	Similar to above, cobble float with minor lugs and pyrite oxidation.	1.22	10	41	2	19	42
EFR7								
EFR8	533463E, 5452698N	Two large sandstone cobbles in track, 5-10% quartz-veined silicified, oxidized, 2% oxidized pyrite. Basis unknown as track cut only exposes clay and soil.	110	8	7	3	95	42
EFR9	533088E, 5453844N	Small zone of white quartz pebbles	.001	2	41	41	2	42
		Angular quartz cobble, unoxidized associated with sandstone	.001	4	41	1	41	42

550151

SAMPLE No. PREFIX	LOCATION	DESCRIPTION	ASSAY (PPM)					S _b
			Ag	Cu	Pb	Zn	As	
EFR10	534213E, 545481.8N	A few quartz pebbles in a large soil covered area	2.001	3	21	21	21	22
EFR11	532092E, 5450280N	large cobble of sandstone, minor quartz veining, highly oxidized, 5% pyriting after pyrite on ridge.	1.47	108	5	2	158	6
EFR12	531736E, 5450288N	20x30m patch of sandstone, 1-3% quartz veining and oxidized pyrite noted.	.002	6	6	3	23	2
EFR13	531580E, 5450600N	Oxidized quartz sandstone, 5% quartz veining, minor pyrite casts in very small float patch on ridge top.	.012	16	4	4	20	7
EFR14	531918E, 5450927N	1-2% quartz veining in sandstone rubble patch.	2.001	4	5	4	4	22
EFR15	533383E, 5452928N	Quartz rubble patch on hilltop, minor oxidation.	2.001	3	21	2	21	22

550155

550156

APPENDIX B

“Wacker” sample assays

AUSTRALIAN LABORATORY
SERVICES P/L

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550157

ANALYTICAL REPORT

25 NOV 1997
PAGE 1 of 2

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11121
SUB BATCH: 0
No. OF SAMPLES: 53
DATE RECEIVED: 11/11/97
DATE COMPLETED: 21/11/97

ORDER No.: 2161

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA181		0.072	0.083				
EDA182		0.088					
EDA183		0.185	0.192				
EDA184		0.063	0.059				
EDA185		0.017					
EDA186		0.004					
EDA187		0.003	0.003				
EDA188		0.001					
EDA189		0.011					
EDA190		0.006					
EDA191		0.018					
EDA192		0.201	0.204				
EDA193		0.118	0.137				
EDA194		0.114					
EDA195		0.034					
EDA196		0.132	0.129				
EDA197		0.010	0.010				
EDA198		0.013					
EDA199		0.034					
EDA200		0.064	0.058				
EDA201		0.015					
EDA202		0.012					
EDA203		0.086					
EDA204		0.009					
EDA205		0.024					
EDA206		0.010					
EDA207		0.024					
EDA208		0.029					
EDA209		0.008					
EDA210		0.003	0.004				

COMMENTS:

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• Results apply to sample(s) as submitted by client.

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All pages of this report
have been checked and
approved for release.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLIO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11121
SUB BATCH: 0
No. OF SAMPLES: 53
DATE RECEIVED: 11/11/97
DATE COMPLETED: 21/11/97

ORDER No.: 2161

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au DDM PM205 0.001	Au PM205 DDM CHECKS 0.001				
	EDA211	<0.001					
	EDA212	0.004					
	EDA213	0.041					
	EDA214	0.106					
	EDA215	0.293	0.278				
	EDA216	S.N.R.					
	EDA217	0.156	0.158				
	EDA218	0.059					
	EDA219	0.031					
	EDA220	0.026	0.027				
	EDA221	0.010					
	EDA222	0.015					
	EDA223	0.031	0.034				
	EDA224	0.005					
	EDA225	0.003					
	EDA226	0.004					
	EDA227	0.001					
	EDA228	<0.001					
	EDA229	<0.001					
	EDA230	<0.001	<0.001				
	EDA231	<0.001					
	EDA232	0.001					
	EDA233	0.001					

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ANALYTICAL REPORT

2 - DEC 1997
 PAGE 1 of 5

CONTACT: MR D KRUGER
 CLIENT: ANGLD AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: FERTH
 BATCH NUMBER: FH11165
 SUB BATCH: 0
 No. OF SAMPLES: 136
 DATE RECEIVED: 17/11/97
 DATE COMPLETED: 28/11/97

ORDER No.: 2162

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA 234		0.004					
EDA 235		0.007					
EDA 236		0.023					
EDA 237		0.127					
EDA 238		0.011					
EDA 239		0.008					
EDA 240		0.003					
EDA 241		0.007					
EDA 242		0.041	0.041				
EDA 243		0.024					
EDA 244		0.023					
EDA 245		S.N.R.					
EDA 246		0.006					
EDA 247		0.045					
EDA 248		0.006					
EDA 249		0.034					
EDA 250		0.008					
EDA 251		0.006					
EDA 252		0.052	0.052				
EDA 253		0.002					
EDA 254		0.002					
EDA 255		0.002					
EDA 256		0.003					
EDA 257		0.002					
EDA 258		0.003					
EDA 259		0.002					
EDA 260		0.001					
EDA 261		0.019					
EDA 262		0.014	0.012				
EDA 263		0.086					

COMMENTS:



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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11165
SUB BATCH: 0
No. OF SAMPLES: 136
DATE RECEIVED: 17/11/97
DATE COMPLETED: 28/11/97

ORDER No.: 2162

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au DDM PM205 0.001	Au PM205 DDM CHECKS 0.001				
EDA 264		0.017					
EDA 265		0.004					
EDA 266		0.007					
EDA 267		0.007					
EDA 268		<0.001					
EDA 269		0.132					
EDA 271		0.029					
EDA 272		0.037					
EDA 273		0.019					
EDA 274		0.007					
EDA 276		0.004					
EDA 277		0.001	0.002				
EDA 278		0.012					
EDA 279		0.006					
EDA 280		0.018					
EDA 281		0.001					
EDA 282		0.010					
EDA 284		0.027					
EDA 285		0.018					
EDA 286		0.006					
EDA 287		0.009	0.008				
EDA 288		0.045					
EDA 289		0.003					
EDA 290		0.005					
EDA 291		0.002					
EDA 292		<0.001					
EDA 293		0.019					
EDA 294		0.009					
EDA 295		0.002					
EDA 296		0.003					

COMMENTS:

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Orange Laboratory

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Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11165
SUB BATCH: 0
No. OF SAMPLES: 136
DATE RECEIVED: 17/11/97
DATE COMPLETED: 28/11/97

ORDER No.: 2162

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA 297		0.003	0.002				
EDA 298		0.009					
EDA 299		0.002					
EDA 300		0.003					
EDA 301		0.005					
EDA 302		0.003					
EDA 303		0.001					
EDA 304		0.035					
EDA 305		0.010					
EDA 307		0.001					
EDA 308		0.001					
EDA 309		0.004					
EDA 310		0.003					
EDA 311		0.002					
EDA 312		0.001	<0.001				
EDA 313		0.001					
EDA 314		0.001					
EDA 315		0.002					
EDA 316		0.003					
EDA 317		0.003					
EDA 318		0.008					
EDA 319		0.002					
EDA 320		0.008					
EDA 321		S.N.R.					
EDA 323		0.002					
EDA 324		0.009					
EDA 325		0.016					
EDA 326		0.006					
EDA 327		0.451					
EDA 328		0.009					

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MIR-D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
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 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11165
 SUB BATCH: 0
 No. OF SAMPLES: 136
 DATE RECEIVED: 17/11/97
 DATE COMPLETED: 28/11/97

ORDER No.: 2162

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au DDM PM205 0.001	Au PM205 DDM CHECKS 0.001				
EDA 329		0.005					
EDA 330		0.002					
EDA 333		S.N.R.					
EDA 334		0.002					
EDA 335		0.002					
EDA 336		<0.001					
EDA 337		S.N.R.					
EDA 338		0.001					
EDA 339		0.003					
EDA 340		0.008					
EDA 341		0.001					
EDA 342		0.004					
EDA 343		0.007					
EDA 344		0.008					
EDA 345		S.N.R.					
EDA 346		0.002					
EDA 347		0.002					
EDA 348		0.003					
EDA 349		0.002					
EDA 350		0.004					
EDA 351		0.001					
EXTRA EDA352		0.001					
EXTRA EDA353		0.003					
EXTRA EDA354		0.001					
EXTRA EDA355		0.002					
EXTRA EDA356		0.002					
EXTRA EDA357		0.006					
EXTRA EDA358		<0.001					
EXTRA EDA359		0.001					
EXTRA EDA360		0.001					

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11165
SUB BATCH: 0
No. OF SAMPLES: 136
DATE RECEIVED: 17/11/97
DATE COMPLETED: 28/11/97

ORDER No.: 2162

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au DDM PM205 0.001	Au PM205 DDM CHECKS 0.001				
EXTRA EDA361		0.001					
EXTRA EDA362		0.004					
EXTRA EDA363		0.001					
EXTRA EDA364		0.005					
EXTRA EDA365		0.011					
EXTRA EDA366		0.007					
EXTRA EDA367		0.006					
EXTRA EDA368		0.015	0.014				
EXTRA EDA369		0.006					
EXTRA EDA370		0.002					
EXTRA EDA371		0.002					
EXTRA EDA372		0.002					
EXTRA EDA374		0.001					
EXTRA EDA375		<0.001					
EXTRA EDA376		0.001					
EXTRA EDA377		0.003					

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11165
SUB BATCH: 0
No. OF SAMPLES: 136
DATE RECEIVED: 17/11/97
DATE COMPLETED: 28/11/97

ORDER No.: 2162

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au DDM FM205 0.001					
STANDARD I.D. RESULT OF STANDARD RESULT OF STANDARD RESULT OF STANDARD RESULT OF STANDARD TARGET RANGE		ST122 0.057 0.057 0.057 0.057 0.056-0.068					

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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550166

ANALYTICAL REPORT

24 DEC 1997
PAGE 1 of 3

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11356
SUB BATCH: 0
No. OF SAMPLES: 70
DATE RECEIVED: 11/12/97
DATE COMPLETED: 21/12/97

ORDER No.: 2164

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au	Au PM205				
		ppm PM205 0.001	ppm CHECKS 0.001				
EDA378		0.003					
EDA379		0.002					
EDA380		0.002					
EDA381		<0.001					
EDA382		<0.001					
EDA383		0.003					
EDA384		0.003					
EDA385		0.016					
EDA386		0.003	0.003				
EDA387		0.002					
EDA388		0.003					
EDA389		0.001					
EDA390		0.006					
EDA391		0.005					
EDA392		0.006					
EDA393		0.002					
EDA394		0.002					
EDA395		0.005					
EDA396		0.003	0.004				
EDA397		0.011					
EDA398		0.002					
EDA399		0.002					
EDA400		0.004					
EDA401		0.007					
EDA402		0.012					
EDA403		0.003					
EDA404		0.007					
EDA405		0.009					
EDA406		0.003	0.003				
EDA407		0.006					

COMMENTS:



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**AUSTRALIAN LABORATORY
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ANALYTICAL REPORT

PAGE 2 of 3

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH11356
SUB BATCH: 0
No. OF SAMPLES: 70
DATE RECEIVED: 11/12/97
DATE COMPLETED: 21/12/97

ORDER No: 2164

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA408		0.009					
EDA409		0.068	0.059				
EDA410		0.005					
EDA411		0.006					
EDA413		0.004					
EDA414		<0.001					
EDA415		0.010					
EDA416		0.250	0.241				
EDA417		0.002					
EDA418		0.002					
EDA419		0.003					
EDA420		0.002					
EDA421		0.001	0.001				
EDA422		0.002					
EDA423		0.002					
EDA424		0.001					
EDA425		0.006					
EDA426		0.002					
EDA427		0.005					
EDA428		0.003					
EDA429		0.011					
EDA430		0.015					
EDA431		0.005	0.006				
EDA432		0.003					
EDA433		0.001					
EDA434		0.002					
EDA435		0.002					
EDA436		0.004					
EDA437		0.001					
EDA438		0.002					

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11356
SUB BATCH: 0
No. OF SAMPLES: 70
DATE RECEIVED: 11/12/97
DATE COMPLETED: 21/12/97

ORDER No: 2164

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	AU	AU PM205				
		DDM PM205 0.001	DDM CHECKS 0.001				
EDA439		0.002					
EDA440		0.003					
EDA441		0.006					
EDA442		0.008					
EDA443		0.003					
EXTRA EDR 13		0.016					
EXTRA EDR 14		0.009					
EXTRA EDR 15.1		0.002					
EXTRA EDR 15.2		0.005					
EXTRA JONES 1		0.002					

COMMENTS:

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Claydon Towers Laboratory

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

AUSTRALIAN LABORATORY SERVICES P/L

A.C.N. 009 936 029

550169

ANALYTICAL REPORT

PAGE 1 of 1

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11356
 SUB BATCH: 0
 No. OF SAMPLES: 70
 DATE RECEIVED: 11/12/97
 DATE COMPLETED: 21/12/97

ORDER No.: 2164

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001					
STANDARD I.D.		ST122					
RESULT OF STANDARD		0.067					
RESULT OF STANDARD		0.060					
TARGET RANGE		.056-.068					

COMMENTS:
 The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Springs Laboratory
 Phone: (08) 8952 6020 Fax: (08) 8952 6028
 Andigo Laboratory
 Phone: (03) 5446 1390 Fax: (03) 5446 1389
 Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218
 Brisbane Towers Laboratory

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
 Kalgoorlie Laboratory
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 New Zealand Laboratory
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 Orange Laboratory

Perth Laboratory
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 Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH12184
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 18/05/98
DATE COMPLETED: 22/05/98

25 MAY 1998

ORDER No.: ALS110305

SAMPLE TYPE: MISCELLANEOUS

PROJECT: EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA444		<0.001					
EDA446		0.001					
EDA447		<0.001					
EDA448		<0.001					
EDA449		<0.001					
EDA450		0.002					
EDA451		<0.001					
EDA452		0.001					
EDA453		0.010	0.011				
EDA454		0.002					
EDA455		0.003					
EDA456		<0.001					
EDA457		0.002					
EDA458		0.001					
EDA459		0.003					
EDA460		<0.001					
EDA461		<0.001					
EDA462		<0.001					
EDA463		<0.001	<0.001				
EDA464		0.001					
EDA465		0.002					
EDA466		<0.001					
EDA467		<0.001					
EDA468		<0.001					
EDA469		<0.001					
EDA470		<0.001					
EDA472		<0.001					
EDA473		<0.001					
EDA474		0.001	0.001				
EDA475		0.001					

COMMENTS:

* This is the Final Report which supersedes any preliminary reports with this batch number.

* Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: FH12184
 SUB BATCH: 0
 No. OF SAMPLES: 49
 DATE RECEIVED: 18/05/98
 DATE COMPLETED: 22/05/98

ORDER No.: ALS110305

SAMPLE TYPE: MISCELLANEOUS

PROJECT: EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA476		<0.001					
EDA477		<0.001					
EDA478		<0.001					
EDA479		<0.001					
EDA480		<0.001					
EDA481		0.009					
EDA482		0.001					
EDA483		<0.001					
EDA484		0.001					
EDA485		<0.001					
EDA486		0.019	0.021				
EDA487		<0.001					
EDA488		<0.001					
EDA489		0.002					
EDA490		0.001					
EDA491		0.007					
EDA492		<0.001					
EDA493		0.002					
EDA494		<0.001					

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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 Bendigo Laboratory
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 Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218
 The Towers Laboratory

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
 Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
 New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
 Orange Laboratory

Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729



ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12184
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 18/05/98
DATE COMPLETED: 22/05/98

ORDER No.: ALS110305

SAMPLETYPE: INTERNAL STANDARDS PROJECT: EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001					
STANDARD I.D.		ST122					
RESULT OF STANDARD		0.057					
RESULT OF STANDARD		0.059					
TARGET RANGE		.056-.068					

COMMENTS:

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This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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Yago Laboratory
 Phone: (03) 5446 1390 Fax: (03) 5446 1389
Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218
Charters Towers Laboratory
 Phone: (07) 187 4154 Fax: (07) 87 4220

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
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Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH12238
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 28/05/98 JUN 1998
DATE COMPLETED: 29/05/98

ORDER No.: ALS110306

SAMPLE TYPE: ROCK CHIP & SOIL

PROJECT: EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA 495		0.002					
EDA 496		<0.001					
EDA 497		0.001					
EDA 498		0.002					
EDA 499		0.001					
EDA 500		0.003					
EDA 501		0.002					
EDA 502		0.004					
EDA 503		0.016	0.014				
EDA 504		0.001					
EDA 505		0.001					
EDA 506		0.008					
EDA 508		0.004					
EDA 509		0.003					
EDA 510		0.003					
EDA 511		0.002					
EDA 512		0.001					
EDA 513		0.001					
EDA 514		0.011					
EDA 515		0.010					
EDA 516		0.019					
EDA 517		0.062	0.063				
EDA 518		0.010					
EDA 519		0.001					
EDA 520		0.002					
EDA 521		0.006					
EDA 522		<0.001					
EDA 523		0.001					
EDA 524		0.001	<0.001				
EDA 525		0.001					

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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Brisbane Laboratory
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Sydney Laboratory
Phone: (02) 3243 7222 Fax: (02) 3243 7218
Melbourne Laboratory
Phone: (03) 9487 2000 Fax: (03) 9487 2001

Cloncurry Laboratory
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Kalgoorlie Laboratory
Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
Phone: (071) 575 7654 Fax: (07) 575 7641
Orange Laboratory
Phone: (027) 452 1000 Fax: (027) 452 1001

Perth Laboratory
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Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

All pages of this report
have been checked and
approved for release.



ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12238
 SUB BATCH: 0
 No. OF SAMPLES: 49
 DATE RECEIVED: 28/05/98
 DATE COMPLETED: 29/05/98

ORDER No.: ALS110306 SAMPLE TYPE: ROCK CHIP & SOIL PROJECT: EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
EDA 526		<0.001					
EDA 527		0.002					
EDA 528		0.002					
EDA 529		0.001					
EDA 530		0.002					
EDA 531		0.003					
EDA 532		<0.001					
EDA 533		<0.001					
EDA 534		0.002					
EDA 535		0.001					
EDA 536		0.001					
EDA 537		<0.001					
EDA 538		0.001					
EDA 539		<0.001					
EDA 540		0.001	<0.001				
EDA 541		0.003					
EDA 542		0.004					
EDA 543		0.040	0.044				
EDA 544		0.004					

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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 The Towers Laboratory

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 Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
 New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
 Orange Laboratory

Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

PAGE 1 of 1

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH12238
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 28/05/98
DATE COMPLETED: 29/05/98

ORDER No.: ALS110306 **SAMPLE TYPE:** INTERNAL STANDARDS **PROJECT:** EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au DDM FM205 0.001					
STANDARD I.D.		ST122					
RESULT OF STANDARD		0.057					
RESULT OF STANDARD		0.067					
TARGET RANGE		0.056-.068					

COMMENTS:
 The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Wagga Springs Laboratory
 Phone: (08) 8952 8020 Fax: (08) 8952 6028
Wagga Laboratory
 Phone: (03) 5446 1380 Fax: (03) 5446 1389
Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218
Charters Towers Laboratory

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
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550176

APPENDIX C

Rock chip sample assays

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

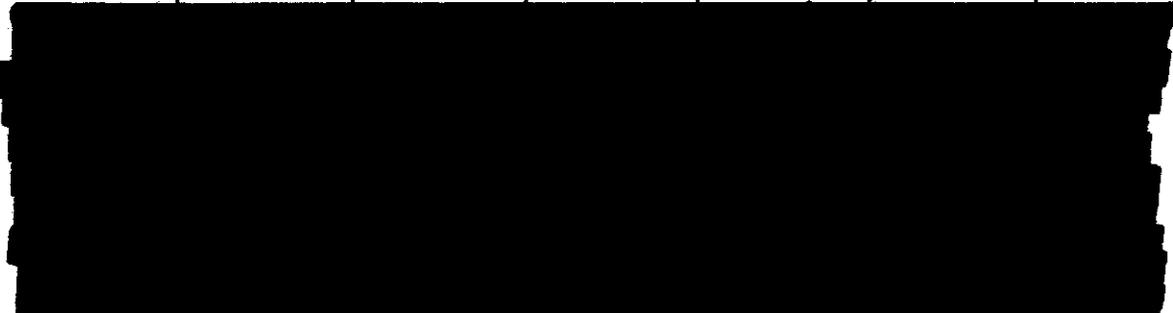
LABORATORY: PERTH
BATCH NUMBER: PH11787
SUB BATCH: 0
No. OF SAMPLES: 25
DATE RECEIVED: 09/03/98
DATE COMPLETED: 12/03/98

ORDER No.: ALS109518

SAMPLE TYPE: ROCK CHIP

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
✓ EFR01		7	4	11	0.3	6	<2
✓ EFR02		6	<1	2	<0.2	2	<2
✓ EFR03		3	<1	2	<0.2	<1	<2
✓ EFR04		7	<1	2	<0.2	3	<2
✓ EFR05		2	<1	<1	0.3	41	43
✓ EFR06		10	<1	2	<0.2	19	11
✓ EFR07		4	<1	1	<0.2	<1	<2
✓ EFR08		8	7	3	0.2	95	<2
✓ EFR09		2	<1	<1	<0.2	2	<2
✓ EFR10		3	<1	<1	<0.2	<1	<2
✓ EFR11		108	5	2	0.4	158	6
✓ EFR12		6	6	3	<0.2	23	<2
✓ EFR13		16	4	4	0.3	20	<2
✓ EFR14		4	5	4	<0.2	4	<2
✓ EFR15		3	<1	2	<0.2	<1	<2



COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. * Results apply to sample(s) as submitted by client.

Perth Laboratory
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Goldfields Laboratory
Phone: (03) 5446 1390 Fax: (03) 5446 1389
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Orange Laboratory

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Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
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New Zealand Laboratory
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Orange Laboratory

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Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT
PH11787
09/03/98

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

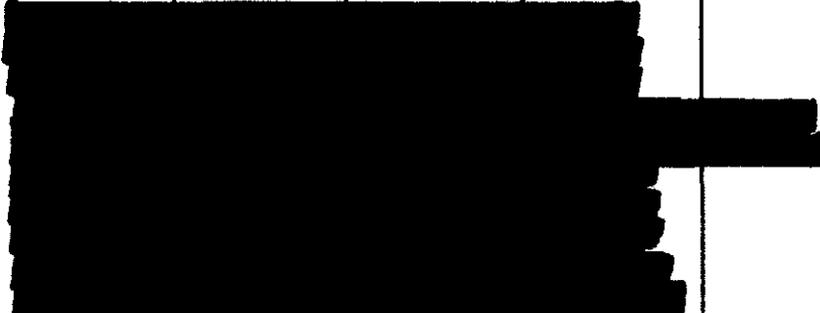
LABORATORY: PERTH
BATCH NUMBER: PH11787
SUB BATCH: 0
No. OF SAMPLES: 25
DATE RECEIVED: 09/03/98
DATE COMPLETED: 12/03/98

ORDER No.: ALS109518

SAMPLE TYPE: ROCK CHIP

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Fe	Sb	Au	Au PM205	Au PM203	Au PM203
		DDM IC205 1	DDM IC205 2	DDM PM205 0.001	DDM CHECKS 0.001	DDM CHECKS 0.01	DDM CHECKS 0.01
EFR01		<1	<2	<0.001			
EFR02		1	<2	<0.001			
EFR03		<1	<2	<0.001			
EFR04		4	<2	0.001			
EFR05		1	<2	>0.500		2.98	
EFR06		2	<2	>0.500		1.16	1.22
EFR07		<1	<2	0.001			
EFR08		<1	<2	0.100	0.110		
EFR09		1	<2	0.001	0.001		
EFR10		2	<2	<0.001			
EFR11		1	6	0.147	0.138		
EFR12		<1	2	0.002			
EFR13		<1	7	0.012			
EFR14		1	<2	<0.001			
EFR15		1	<2	<0.001			



COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Midvale Laboratory
Phone: (08) 8952 6020 Fax: (08) 8952 6028
Perth Laboratory
Phone: (03) 5446 1390 Fax: (03) 5446 1389
Brisbane Laboratory
Phone: (07) 3243 7222 Fax: (07) 3243 7218
Thames Rivers Laboratory

Cloncurry Laboratory
Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
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New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11787
SUB BATCH: 0
No. OF SAMPLES: 25
DATE RECEIVED: 09/03/98
DATE COMPLETED: 12/03/98

ORDER No.: ALS109518

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
*** EFR09		2	<1	1	<0.2	1	2
Original Result		2	<1	<1	<0.2	2	<2
*** WDR61		3	10	3	<0.2	7	<2
Original Result		2	9	2	<0.2	6	<2
*** WDR62		3	9	8	<0.2	2	<2
Original Result		4	9	9	<0.2	2	<2

COMMENTS:

Results which appear on this report are for laboratory
QUALITY CONTROL purposes.

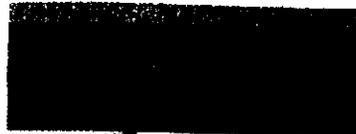
This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Perth Laboratory
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Melbourne Laboratory
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Sydney Laboratory
Phone: (07) 3243 7222 Fax: (07) 3243 7218
Adelaide Laboratory

Cloncurry Laboratory
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Kalgoorlie Laboratory
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New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
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Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9279



ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11787
 SUB BATCH: 0
 No. OF SAMPLES: 25
 DATE RECEIVED: 09/03/98
 DATE COMPLETED: 12/03/98

ORDER No.: ALS109518

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm	Sb ppm				
		IC205	IC205				
		1	2				
*** EFR09		1	<2				
Original Result		1	<2				
*** WDR61		<1	3				
Original Result		<1	4				
*** WDR62		1	<2				
Original Result		1	<2				

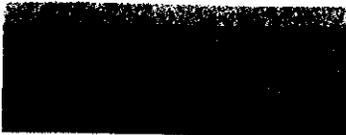
COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Cloncurry Laboratory
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 Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
 New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
 Orange Laboratory

Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

Cloncurry Laboratory
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 Kalgoorlie Laboratory
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 New Zealand Laboratory
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 Orange Laboratory



ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11787
SUB BATCH: 0
No. OF SAMPLES: 25
DATE RECEIVED: 09/03/98
DATE COMPLETED: 12/03/98

ORDER No.: ALS109518

SAMPLE TYPE: INTERNAL STANDARDS **PROJECT:**

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
STANDARD I.D.		BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU
RESULT OF STANDARD		657	722	632	2.6	675	6
TARGET RANGE		579-718	706-845	601-723	2.0-3.0	609-733	<2-10

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with the batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Cloncurry Laboratory
 Phone: (08) 8952 6020 Fax: (08) 8952 6028
Perth Laboratory
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Orange Laboratory
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Orange Laboratory

Cloncurry Laboratory
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Kalgoorlie Laboratory
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AUSTRALIAN LABORATORY SERVICES P/L

A.C.N. 009 936 029

550182

ANALYTICAL REPORT

PAGE 2 of 2

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11787
 SUB BATCH: 0
 No. OF SAMPLES: 25
 DATE RECEIVED: 09/03/98
 DATE COMPLETED: 12/03/98

ORDER No.: ALS109518 SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm IC205 1	Sb ppm IC205 2	Au ppm PK205 0.001			
STANDARD I.D. RESULT OF STANDARD ARGET RANGE		BM161/AU 5 No Data	BM161/AU 16 14-25	ST122 0.066 056-.068			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Perth Laboratory
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 Orange Laboratory

Perth Laboratory
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 Orange Laboratory

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12395
SUB BATCH: 0
No. OF SAMPLES: 27
DATE RECEIVED: 24/07/98
DATE COMPLETED: 31/07/98

ORDER No.: 110312 **SAMPLE TYPE:** RC DRILL CHIP **PROJECT:**

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Ri
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
✓ EFR 18		16	6	5	<0.2	3	<2
✓ EFR 19		11	6	3	<0.2	3	<2
✓ EFR 20		40	97	27	0.3	1930	<2
✓ EFR 21		19	16	8	<0.2	6	3
✓ EFR 22		34	20	17	<0.2	20	<2
✓ EFR 23		15	1	15	<0.2	4	3
✓ EFR 24		12	15	5	<0.2	7	<2
✓ EFR 25		41	24	15	<0.2	9	<2
✓ EFR 26		26	20	24	<0.2	13	<2
✓ EFR 27		12	10	48	<0.2	3	<2
✓ EFR 28		12	2	1	<0.2	4	<2
✓ EFR 29		27	16	58	<0.2	6	<2
✓ EFR 30		19	40	9	<0.2	2	<2
✓ EFR 31		16	12	13	<0.2	4	<2
✓ EFR 32		14	13	48	<0.2	3	<2
✓ EFR 33		25	15	13	<0.2	2	<2
✓ EFR 34		50	27	61	<0.2	2	<2
✓ EFR 35		9	8	2	<0.2	36	<2
✓ EFR 36		18	16	10	<0.2	8	<2
✓ EFR 37		12	7	6	<0.2	3	<2
✓ EFR 38		31	15	22	<0.2	5	<2
✓ EFR 39		7	7	1	<0.2	14	5
✓ EFR 40		27	11	16	<0.2	8	<2
✓ EFR 41		12	46	4	<0.2	5	5
✓ EFR 42		11	7	4	<0.2	26	7
✓ EFR 43		12	11	5	<0.2	8	<2
✓ EFR 44		33	38	23	<0.2	5	<2

COMMENTS:

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Brisbane Laboratory
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All pages of this report have been checked and are correct as printed.



ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLIO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12395
SUB BATCH: 0
No. OF SAMPLES: 27
DATE RECEIVED: 24/07/98
DATE COMPLETED: 31/07/98

ORDER No.: 110312

SAMPLE TYPE: RC DRILL CHIP

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb	Au	Au PM205		
		ppm IC205 1	ppm IC205 2	ppm PM205 0.001	ppm CHECKS 0.001		
EFR 18		3	<2	0.003			
EFR 19		6	<2	0.001			
EFR 20		1	37	0.470	0.465		
EFR 21		<1	<2	0.011			
EFR 22		2	4	0.002			
EFR 23		7	<2	0.001			
EFR 24		<1	<2	<0.001			
EFR 25		8	<2	0.002			
EFR 26		<1	<2	<0.001	0.001		
EFR 27		<1	<2	<0.001			
EFR 28		5	<2	<0.001			
EFR 29		<1	<2	0.001			
EFR 30		<1	<2	0.001			
EFR 31		1	<2	0.001			
EFR 32		<1	3	<0.001			
EFR 33		<1	<2	<0.001			
EFR 34		<1	<2	<0.001			
EFR 35		<1	2	0.001			
EFR 36		<1	<2	<0.001	<0.001		
EFR 37		1	<2	<0.001	0.001		
EFR 38		1	<2	0.002			
EFR 39		2	<2	<0.001			
EFR 40		<1	<2	<0.001			
EFR 41		1	<2	0.001			
EFR 42		3	2	0.001			
EFR 43		<1	<2	<0.001			
EFR 44		<1	5	0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12395
SUB BATCH: 0
No. OF SAMPLES: 27
DATE RECEIVED: 24/07/98
DATE COMPLETED: 31/07/98

ORDER No.: 110312

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu DDM IC205 1	Pb DDM IC205 1	Zn DDM IC205 1	Ag DDM IC205 0.2	As DDM IC205 1	Bi DDM IC205 2
*** EFR 26 Original Result		24 26	19 20	23 24	<0.2 <0.2	12 13	<2 <2
*** EFR 36 Original Result		18 18	17 16	11 10	<0.2 <0.2	9 8	<2 <2
*** EFR 37 Original Result		13 12	8 7	7 6	<0.2 <0.2	2 3	<2 <2

COMMENTS:

Results which appear on this report are for laboratory
QUALITY CONTROL purposes.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12395
 SUB BATCH: 0
 No. OF SAMPLES: 27
 DATE RECEIVED: 24/07/98
 DATE COMPLETED: 31/07/98

ORDER No.: 110312

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo DDM IC205 1	Sb DDM IC205 2				
*** EFR 26 Original Result		<1 <1	<2 <2				
*** EFR 36 Original Result		<1 <1	<2 <2				
*** EFR 37 Original Result		2 1	<2 <2				

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12395
SUB BATCH: 0
No. OF SAMPLES: 27
DATE RECEIVED: 24/07/98
DATE COMPLETED: 31/07/98

ORDER No: 110312

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu ppm IC205 1	Pb ppm IC205 1	Zn ppm IC205 1	Ag ppm IC205 0.2	As ppm IC205 1	Bi ppm IC205 2
STANDARD I.D.		BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU
RESULT OF STANDARD		655	770	637	2.5	673	
TARGET RANGE		579-718	706-845	601-723	2.0-3.0	609-733	<2-10

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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Orange Laboratory

ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12395
 SUB BATCH: 0
 No. OF SAMPLES: 27
 DATE RECEIVED: 24/07/98
 DATE COMPLETED: 31/07/98

ORDER No: 110312

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo DDM IC205 1	Sb DDM IC205 2	Au DDM PM205 0.001			
STANDARD I.D. RESULT OF STANDARD TARGET RANGE		BM161/AU 5 No Data	BM161/AU 16 14-25	ST122 0.057 0.056-.068			

COMMENTS:

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 Brisbane Towers Laboratory

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 Orange Laboratory

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No: ALS110313

SAMPLE TYPE: ROCK

PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
✓ EFR 45		15	11	9	<0.2	3	<2
✓ EFR 46		8	2	6	<0.2	2	<2
✓ EFR 47		13	11	2	<0.2	3	<2
✓ EFR 48		10	10	4	<0.2	4	<2
✓ EFR 49		12	14	5	<0.2	4	<2
✓ EFR 50		7	3	3	<0.2	<1	<2
✓ EFR 51		11	8	2	<0.2	2	<2
✓ EFR 52		11	29	10	<0.2	90	<2
✓ EFR 53		25	25	19	<0.2	75	<2
✓ EFR 54		15	16	21	<0.2	12	<2
✓ EFR 55		8	7	4	<0.2	51	<2
✓ EFR 56		57	16	76	<0.2	3	2
✓ EFR 57		24	10	5	<0.2	3	<2
✓ EFR 58		23	37	19	<0.2	625	<2
✓ EFR 59		11	15	17	<0.2	32	<2
✓ EFR 60		50	20	94	<0.2	47	<2
✓ EFR 61		13	5	30	<0.2	22	<2
✓ EFR 62		14	3	4	<0.2	4	<2
✓ EFR 63		78	3	2	<0.2	5	68
✓ EFR 64		8	5	1	<0.2	3	<2
✓ EFR 65		10	18	4	<0.2	11	<2
✓ EFR 66		63	4	56	<0.2	2	8
✓ EFR 67		10	3	6	<0.2	<1	<2
✓ EFR 68		27	11	63	<0.2	<1	<2
✓ EFR 69		9	5	2	<0.2	67	<2
✓ EFR 70		11	13	2	<0.2	186	<2
✓ EFR 71		25	30	22	<0.2	13	<2
✓ EFR 72		10	18	5	<0.2	2	<2
✓ EFR 73		8	16	4	<0.2	14	<2
✓ EFR 74		18	11	7	<0.2	2	<2

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

John Valeri

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No.: ALS110313

SAMPLE TYPE: ROCK

PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	No		Au	Au PM205		
		DDM IC205 1	Sb DDM IC205 2	DDM PM205 0.001	DDM PM205 CHECKS 0.001		
EFR 45		18	<2	<0.001			
EFR 46		4	<2	<0.001			
EFR 47		19	<2	<0.001			
EFR 48		<1	<2	<0.001			
EFR 49		9	<2	<0.001			
EFR 50		<1	<2	<0.001			
EFR 51		13	<2	<0.001			
EFR 52		<1	<2	<0.001			
EFR 53		<1	6	<0.001	<0.001		
EFR 54		6	<2	<0.001			
EFR 55		<1	<2	<0.001			
EFR 56		<1	3	<0.001			
EFR 57		<1	<2	<0.001			
EFR 58		7	16	0.041			
EFR 59		<1	3	<0.001			
EFR 60		6	7	0.004			
EFR 61		<1	2	<0.001			
EFR 62		22	<2	<0.001			
EFR 63		<1	<2	0.069	0.071		
EFR 64		7	<2	<0.001			
EFR 65		<1	3	0.001			
EFR 66		5	2	<0.001			
EFR 67		4	<2	<0.001			
EFR 68		<1	4	<0.001			
EFR 69		<1	4	<0.001			
EFR 70		10	14	<0.001			
EFR 71		<1	9	0.002			
EFR 72		1	2	<0.001			
EFR 73		<1	<2	<0.001	<0.001		
EFR 74		3	<2	<0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No.: ALS110313

SAMPLE TYPE: ROCK

PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		ppm IC205 1	ppm IC205 1	ppm IC205 1	ppm IC205 0.2	ppm IC205 1	ppm IC205 2
✓ EFR 75		9	13	8	<0.2	2	<2
✓ EFR 76		11	9	5	<0.2	<1	<2
✓ EFR 77		11	14	13	<0.2	<1	<2
✓ EFR 78		26	57	25	<0.2	57	<2
✓ EFR 79		11	14	5	<0.2	4	<2
✓ EFR 80		13	18	12	<0.2	10	4
✓ EFR 81		9	1	5	<0.2	2	<2
✓ EFR 82		14	23	7	<0.2	5	<2
✓ EFR 83		10	9	8	<0.2	2	<2
✓ EFR 84		15	11	69	<0.2	<1	<2
✓ EFR 85		10	5	35	<0.2	<1	<2
✓ EFR 86		13	8	3	<0.2	2	<2
✓ EFR 87		9	8	9	<0.2	2	<2
✓ EFR 88		14	23	7	<0.2	4	<2
✓ EFR 89		8	2	1	<0.2	1	<2
✓ EFR 90		15	13	12	<0.2	5	<2
✓ EFR 91		9	15	5	<0.2	7	<2
✓ EFR 92		14	20	8	<0.2	5	<2
✓ EFR 93		15	6	10	<0.2	8	<2

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12450
 SUB BATCH: 0
 No. OF SAMPLES: 49
 DATE RECEIVED: 11/08/98
 DATE COMPLETED: 19/08/98

ORDER No.: ALS110313

SAMPLE TYPE: ROCK

PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo DDM IC205 1	Sb DDM IC205 2	Au DDM FM205 0.001	Au FM205 DDM CHECKS 0.001		
EFR 75		<1	<2	<0.001			
EFR 76		4	<2	<0.001			
EFR 77		<1	<2	<0.001			
EFR 78		3	8	0.001			
EFR 79		<1	<2	<0.001			
EFR 80		<1	3	<0.001			
EFR 81		3	<2	0.001			
EFR 82		7	<2	<0.001			
EFR 83		<1	<2	<0.001			
EFR 84		<1	3	<0.001			
EFR 85		<1	<2	<0.001			
EFR 86		16	<2	<0.001			
EFR 87		<1	<2	<0.001			
EFR 88		5	<2	0.001			
EFR 89		2	<2	<0.001	<0.001		
EFR 90		<1	<2	<0.001			
EFR 91		<1	<2	<0.001			
EFR 92		3	<2	<0.001			
EFR 93		<1	<2	<0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
 Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No: ALS110313

SAMPLE TYPE: DUPLICATES

PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Du	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
*** EFR 53		23	27	18	<0.2	79	<2
Original Result		25	25	19	<0.2	75	<2
*** EFR 63		82	4	2	<0.2	6	72
Original Result		78	3	2	<0.2	5	68
*** EFR 73		9	16	5	<0.2	13	<2
Original Result		8	16	4	<0.2	14	<2
*** EFR 89		8	2	1	<0.2	1	<2
Original Result		8	2	1	<0.2	1	<2

COMMENTS:
Results which appear on this report are for laboratory
QUALITY CONTROL purposes.

• This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Adelaide Springs Laboratory
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Cairns Laboratory

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Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orangethorpe Laboratory

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No.: ALS110313

SAMPLE TYPE: DUPLICATES

PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb				
		DDM IC205 1	DDM IC205 2				
*** EFR 53 Original Result		<1 <1	8 6				
*** EFR 63 Original Result		<1 <1	2 <2				
*** EFR 73 Original Result		<1 <1	<2 <2				
*** EFR 89 Original Result		1 2	<2 <2				

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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Geelong Laboratory

Cloncurry Laboratory
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New Zealand Laboratory
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Orange Laboratory

Perth Laboratory
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Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLIO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No.: ALS110313 SAMPLE TYPE: INTERNAL STANDARDS PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		ppm IC205 1	ppm IC205 1	ppm IC205 1	ppm IC205 0.2	ppm IC205 1	ppm IC205 2
STANDARD I.D.		BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU
RESULT OF STANDARD		642	733	621	2.6	617	3
RESULT OF STANDARD		690	782	659	2.5	654	5
TARGET RANGE		579-718	706-845	601-723	2.0-3.0	609-733	<2-10

COMMENTS:
The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Windsong Springs Laboratory
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Cloncurry Laboratory
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ANALYTICAL REPORT

PAGE 2 of 2

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12450
SUB BATCH: 0
No. OF SAMPLES: 49
DATE RECEIVED: 11/08/98
DATE COMPLETED: 19/08/98

ORDER No.: ALS110313

SAMPLE TYPE: INTERNAL STANDARDS PROJECT: LITTLE BALLROOM

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Pb ppm IC205 1	Sb ppm IC205 2	Au ppm PM205 0.001			
STANDARD I.D.		BM161/AU	BM161/AU	ST122			
RESULT OF STANDARD		4	16	0.057			
RESULT OF STANDARD		6	15	0.058			
TARGET RANGE		No Data	14-25	056-.068			

COMMENTS:

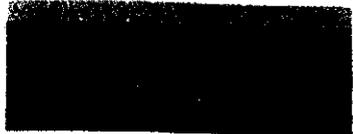
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• Results apply to sample(s) as submitted by client.

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 Perth Laboratory
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 Orange Laboratory

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12483
SUB BATCH: 0
No. OF SAMPLES: 34
DATE RECEIVED: 21/08/98
DATE COMPLETED: 28/08/98

ORDER No.: ALS110314 **SAMPLE TYPE:** ROCK **PROJECT:** VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
[REDACTED]							
✓WFR 40		<1	1	2	<0.2	3	4
✓WFR 41		6	<1	1	<0.2	2	3
✓WFR 42		19	12	107	<0.2	2360	<2
✓WFR 43		22	13	88	<0.2	3400	6
[REDACTED]							
✓EFR 094		35	55	133	<0.2	23	2
✓EFR 095		10	42	31	<0.2	8	7
✓EFR 096		18	6	13	<0.2	10	5
✓EFR 097		6	8	4	<0.2	56	4
✓EFR 098		12	23	3	<0.2	6	5
✓EFR 099		2	7	1	<0.2	41	5
✓EFR 100		31	3	6	<0.2	5	4
✓EFR 101		13	4	5	<0.2	3	3
✓EFR 102		52	9	8	0.3	185	7
✓EFR 103		15	9	3	<0.2	25	6
✓EFR 104		7	4	2	<0.2	5	3
✓EFR 105		12	4	7	<0.2	5	4
✓EFR 106		7	10	3	<0.2	2	15
✓EFR 107		14	10	13	<0.2	10	3
✓EFR 108		20	19	7	<0.2	19	7
✓EFR 109		7	10	7	<0.2	9	4
✓EFR 110		27	11	6	<0.2	57	5
✓EFR 111		20	12	27	<0.2	9	5
✓EFR 112		11	9	7	<0.2	42	6
✓EFR 113		51	89	8	<0.2	308	14
✓EFR 114		10	11	2	<0.2	153	5
✓EFR 115		5	15	4	<0.2	9	6

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12483
SUB BATCH: 0
No. OF SAMPLES: 36
DATE RECEIVED: 21/08/98
DATE COMPLETED: 28/08/98

ORDER No.: ALS110314

SAMPLE TYPE: ROCK

PROJECT: VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au PM203 0.02 CHECKS 0.02					
[REDACTED]							
WFR 40							
WFR 41							
WFR 42		1.56					
WFR 43		2.14					
[REDACTED]							
EFR 094							
EFR 095							
EFR 096							
EFR 097							
EFR 098							
EFR 099							
EFR 100							
EFR 101							
EFR 102		1.12					
EFR 103							
EFR 104							
EFR 105							
EFR 106							
EFR 107							
EFR 108							
EFR 109							
EFR 110							
EFR 111							
EFR 112							
EFR 113							
EFR 114							
EFR 115							

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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 New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
 Orange Laboratory

Perth Laboratory
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 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12483
SUB BATCH: 0
No. OF SAMPLES: 36
DATE RECEIVED: 21/08/98
DATE COMPLETED: 28/08/98

ORDER No.: ALS110314

SAMPLE TYPE: ROCK

PROJECT: VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
✓ EFR 116		13	7	10	<0.2	3	8
✓ EFR 117		18	16	14	<0.2	5	6
✓ EFR 118		25	9	10	<0.2	22	3
✓ EFR 119		2	7	5	<0.2	3	<2
✓ EFR 120		2	4	2	<0.2	4	3
✓ EFR 121		7	12	14	<0.2	<1	9

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12483
SUB BATCH: 0
No. OF SAMPLES: 36
DATE RECEIVED: 21/08/98
DATE COMPLETED: 28/08/98

ORDER No.: ALS110314

SAMPLE TYPE: ROCK

PROJECT: VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo DDM IC205 1	Sb DDM IC205 2	Au DDM PM205 0.001	Au PM205 DDM CHECKS 0.001	Au PM205 DDM CHECKS 0.001	Au PM203 DDM CHECKS 0.02
EFR 116		<1	2	<0.001			
EFR 117		<1	<2	<0.001			
EFR 118		<1	2	<0.001			
EFR 119		<1	<2	<0.001			
EFR 120		8	<2	<0.001			
EFR 121		<1	<2	<0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Cloncurry Laboratory
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Endigo Laboratory
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Rishape Laboratory
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Towers Laboratory

Cloncurry Laboratory
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Kalgoorlie Laboratory
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New Zealand Laboratory
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Orange Laboratory

Perth Laboratory
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550202

ANALYTICAL REPORT

PAGE 1 of 2

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12483
SUB BATCH: 0
No. OF SAMPLES: 36
DATE RECEIVED: 21/08/98
DATE COMPLETED: 28/08/98

ORDER No.: ALS110314

SAMPLE TYPE: DUPLICATES

PROJECT: VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
*** EFR 094 Original Result		32	52	126	<0.2	22	2
		35	55	133	<0.2	23	2
*** EFR 104 Original Result		6	4	2	<0.2	5	4
		7	4	2	<0.2	5	3
*** EFR 114 Original Result		9	10	2	<0.2	148	4
		10	11	2	<0.2	153	5

COMMENTS:
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New Zealand Laboratory
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Orange Laboratory

ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12483
 SUB BATCH: 0
 No. OF SAMPLES: 36
 DATE RECEIVED: 21/08/98
 DATE COMPLETED: 28/08/98

ORDER No.: ALS110314

SAMPLE TYPE: DUPLICATES

PROJECT: VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm IC205 1	Sb ppm IC205 2				
*** EFR 094 Original Result		3 4	<2 <2				
*** EFR 104 Original Result		9 10	<2 <2				
*** EFR 114 Original Result		12 12	8 8				

COMMENTS:

* This is the Final Report which supersedes any preliminary reports with this batch number.

* Results apply to sample(s) as submitted by client.

Albion Springs Laboratory
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 Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218
 Porters Towers Laboratory

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 New Zealand Laboratory
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 Orange Laboratory

Perth Laboratory
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 Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12483
SUB BATCH: 0
No. OF SAMPLES: 36
DATE RECEIVED: 21/08/98
DATE COMPLETED: 28/08/98

ORDER No.: ALS110314 **SAMPLE TYPE:** INTERNAL STANDARDS **PROJECT:** VARIOUS

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	No ppm IC205 1	Sb ppm IC205 2	Au ppm PM205 0.001			
STANDARD I.D.		BM161/AU	BM161/AU	ST122			
RESULT OF STANDARD		6	15	0.057			
RANGE		No Data	14-25	056-.068			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Springs Laboratory
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 Kalgoorlie Laboratory
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 Towers Laboratory

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550205

ANALYTICAL REPORT

PAGE 1 of 9

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

12 FEB 1998

ORDER No.: ALS109516

SAMPLE TYPE: ROCK CHIP

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
EDR 29		4	<1	1	0.2	<1	<2
EDR 30		4	3	2	0.3	2	<2
EDR 31		50	<1	90	1.6	2	<2
EDR 32		7	10	3	0.6	5	<2
EDR 33		2	15	1	<0.2	1	<2
EDR 34		3	1	<1	0.2	<1	<2
EDR 35		2	3	<1	0.2	1	<2
EDR 36		5	<1	<1	0.3	94	<2
EDR 37		2	9	<1	<0.2	2	<2
EDR 38		19	17	42	2.2	125	<2
EDR 39		5	22	7	<0.2	11	<2
EDR 40		3	10	9	0.3	3	<2
EDR 41		4	25	7	0.3	18	<2
EDR 42		4	<1	4	0.4	<1	<2
EDR 43		5	3	1	0.4	10	<2
EDR 44		2	2	<1	0.4	<1	<2
EDR 45		2	3	<1	<0.2	1	<2
EDR 46		2	4	<1	<0.2	<1	<2
EDR 47		59	104	23	3.2	3210	<2
EDR 48		48	11	38	0.3	37	<2
EDR 49		20	41	44	1.0	70	<2
EDR 50		2	4	1	<0.2	3	<2
EDR 51		9	10	6	0.5	22	<2
EDR 52		1	13	<1	<0.2	8	<2
EDR 53		2	16	1	0.4	2	<2
EDR 54		<1	11	1	<0.2	3	<2
EDR 55		<1	10	2	0.3	3	<2
EDR 56		2	86	3	1.4	9	<2
EDR 57		<1	180	2	0.8	8	<2
EDR 58		<1	38	1	0.2	3	<2

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: ROCK CHIP

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
EDR 59		1	245	4	1.2	53	<2
EDR 60		2	71	3	0.3	9	<2
EDR 61		2	7	<1	<0.2	3	<2
EDR 62		29	20	73	1.5	5	<2
EDR 63		52	16	60	1.1	2	<2
EDR 64		2	6	3	<0.2	5	<2
EDR 65		184	60	137	<0.2	1	<2
EDR 66		2	<1	1	<0.2	<1	<2
EDR 67		32	69	93	2.9	6	<2
WDR 01		<1	14	<1	0.3	7	<2
WDR 02		7	10	11	0.7	<1	<2
WDR 03		2	14	<1	0.3	7	<2
WDR 04		2	<1	2	0.4	6	<2
WDR 05		15	15	26	2.3	106	<2
WDR 06		3	4	<1	0.2	7	<2
WDR 07		17	35	16	2.4	257	<2
WDR 08		7	9	3	0.7	37	<2
WDR 09		2	2	<1	<0.2	3	<2
WDR 10		5	5	<1	0.3	3	<2
WDR 11		3	4	3	0.2	12	<2
WDR 12		31	28	32	1.2	405	3
WDR 13		3	<1	<1	0.2	<1	<2
WDR 14		4	14	3	0.8	25	<2
WDR 15		42	1190	175	5.5	1060	<2
WDR 16		9	18	4	0.9	78	<2
WDR 17		3	12	2	0.2	13	<2
WDR 18		14	33	3	0.3	61	<2
WDR 19		6	16	8	0.7	126	<2
WDR 20		6	4	<1	0.5	<1	<2
WDR 21		29	20	23	1.4	19	<2

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: ROCK CHIP

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu DDM IC205 1	Pb DDM IC205 1	Zn DDM IC205 1	Ag DDM IC205 0.2	As DDM IC205 1	Bi DDM IC205 2
WDR 22		14	17	4	0.2	7	<2
WDR 23		12	31	107	2.9	68	<2
WDR 24		50	413	13	3.9	330	3
WDR 25		6	6	9	0.5	10	<2
WDR 26		34	32	110	1.9	3	<2
WDR 27		140	81	71	2.7	65	<2
WDR 28		52	15	404	2.4	12	<2
WDR 29		11	5	9	0.6	7	<2
WDR 30		90	<1	51	2.5	34	<2
WDR 31		11	<1	3	0.4	14	<2
WDR 32		12	6	4	0.5	48	<2
WDR 33		3	9	<1	<0.2	9	<2
WDR 34		6	1	3	0.4	<1	<2

COMMENTS:

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: ROCK CHIP

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb	Au	Au PM205	Au PM203	Au PM203
		DDM IC205 1	DDM IC205 2	DDM PM205 0.001	DDM CHECKS 0.001	DDM CHECKS 0.001	DDM CHECKS 0.001
EDR 29		2	33	<0.001			
EDR 30		1	2	<0.001			
EDR 31		2	10	<0.001			
EDR 32		1	9	<0.001			
EDR 33		1	<2	<0.001			
EDR 34		2	5	<0.001			
EDR 35		1	4	<0.001			
EDR 36		2	7	0.007			
EDR 37		2	<2	0.007	0.009		
EDR 38		3	<2	0.001			
EDR 39		1	<2	0.001			
EDR 40		1	<2	<0.001			
EDR 41		1	2	<0.001			
EDR 42		2	<2	<0.001			
EDR 43		1	7	0.002			
EDR 44		1	5	<0.001			
EDR 45		1	<2	<0.001			
EDR 46		1	<2	<0.001			
EDR 47		3	10	>0.500		3.13	3.37
EDR 48		1	<2	0.004			
EDR 49		4	<2	0.006			
EDR 50		1	<2	0.001			
EDR 51		<1	<2	0.009	0.009		
EDR 52		<1	<2	0.039	0.043		
EDR 53		<1	<2	<0.001			
EDR 54		<1	<2	0.004			
EDR 55		<1	<2	0.011			
EDR 56		<1	<2	0.044	0.046		
EDR 57		<1	<2	0.066	0.066		
EDR 58		<1	<2	0.017			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: ROCK CHIP

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb	Au	Au PM205	Au PM203	Au PM203
		DDM IC205 1	DDM IC205 2	DDM PM205 0.001	DDM CHECKS 0.001	DDM CHECKS 0.001	DDM CHECKS 0.001
EDR 59		<1	3	0.086	0.086		
EDR 60		<1	2	0.012			
EDR 61		2	<2	0.001			
EDR 62		<1	<2	<0.001			
EDR 63		<1	<2	0.001			
EDR 64		<1	<2	0.001			
EDR 65		3	<2	<0.001			
EDR 66		2	<2	<0.001			
EDR 67		7	<2	<0.001			
WDR 01		<1	<2	<0.001			
WDR 02		1	<2	<0.001			
WDR 03		2	<2	0.001			
WDR 04		2	<2	<0.001			
WDR 05		6	<2	0.014			
WDR 06		2	<2	0.002			
WDR 07		2	<2	0.011			
WDR 08		3	<2	0.002			
WDR 09		2	<2	<0.001			
WDR 10		3	<2	0.001			
WDR 11		2	<2	0.002			
WDR 12		17	<2	0.001			
WDR 13		3	<2	<0.001			
WDR 14		<1	<2	<0.001	<0.001		
WDR 15		9	10	<0.001			
WDR 16		2	<2	0.038			
WDR 17		2	<2	0.011			
WDR 18		2	<2	0.064			
WDR 19		1	<2	0.125	0.124		
WDR 20		4	<2	<0.001			
WDR 21		<1	<2	0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: ROCK CHIP

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb	Au	Au PM205	Au PM203	Au PM203
		DDM IC205 1	DDM IC205 2	DDM PM205 0.001	DDM CHECKS 0.001	DDM CHECKS 0.001	DDM CHECKS 0.001
WDR 22		<1	<2	<0.001			
WDR 23		8	7	0.008			
WDR 24		34	6	0.176	0.228		
WDR 25		6	<2	0.003	0.003		
WDR 26		3	<2	0.001			
WDR 27		14	<2	0.024	0.026		
WDR 28		10	<2	0.002			
WDR 29		3	<2	0.002			
WDR 30		9	<2	<0.001			
WDR 31		3	<2	<0.001			
WDR 32		2	<2	0.011			
WDR 33		<1	<2	0.016			
WDR 34		3	<2	<0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516 **SAMPLE TYPE:** INTERNAL STANDARDS **PROJECT:** DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu DDM IC205 1	Pb DDM IC205 1	Zn DDM IC205 1	Ag DDM IC205 0.2	As DDM IC205 1	Pi DDM IC205 2
STANDARD I.D.		BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU
RESULT OF STANDARD		646	748	627	2.7	679	3
RESULT OF STANDARD		656	752	634	2.8	680	<2
TARGET RANGE		579-718	706-845	601-723	2.0-3.0	609-733	<2-10

COMMENTS:
 The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

PAGE 2 of 2

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS:
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 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11607
 SUB BATCH: 0
 No. OF SAMPLES: 73
 DATE RECEIVED: 30/01/98
 DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLETYPE: INTERNAL STANDARDS PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm IC205 1	Sb ppm IC205 2	Au ppm PM205 0.001			
STANDARD I.D.		BM161/AU	BM161/AU	ST122			
RESULT OF STANDARD		6	14	0.060			
RESULT OF STANDARD		7	14	0.057			
TARGET RANGE		No Data	14-25	056-.068			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

PAGE 1 of 2

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: DUPLICATES

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC205 1	DDM IC205 1	DDM IC205 1	DDM IC205 0.2	DDM IC205 1	DDM IC205 2
*** EDR 37		2	9	1	<0.2	2	<2
Original Result		2	9	<1	<0.2	2	<2
*** EDR 47		56	101	23	3.0	3080	2
Original Result		59	104	23	3.2	3210	<2
*** EDR 57		<1	190	2	0.9	9	<2
Original Result		<1	180	2	0.8	8	<2
*** WDR 14		5	13	3	0.8	23	<2
Original Result		4	14	3	0.8	25	<2
*** WDR 24		48	409	13	4.0	329	4
Original Result		50	413	13	3.9	330	3
*** WDR 25		7	6	10	0.6	10	<2
Original Result		6	6	9	0.5	10	<2

COMMENTS:

Results which appear on this report are for laboratory
QUALITY CONTROL purposes.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11607
SUB BATCH: 0
No. OF SAMPLES: 73
DATE RECEIVED: 30/01/98
DATE COMPLETED: 10/02/98

ORDER No.: ALS109516

SAMPLE TYPE: DUPLICATES

PROJECT: DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb				
		DOM IC205 1	DOM IC205 2				
*** EDR 37		2	<2				
Original Result		2	<2				
*** EDR 47		3	10				
Original Result		3	10				
*** EDR 57		<1	2				
Original Result		<1	<2				
*** WDR 14		<1	<2				
Original Result		<1	<2				
*** WDR 24		34	7				
Original Result		34	6				
*** WDR 25		6	<2				
Original Result		6	<2				

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11680
 SUB BATCH: 0
 No. OF SAMPLES: 65
 DATE RECEIVED: 12/02/98
 DATE COMPLETED: 25/02/98

ORDER No.: ALS109517

SAMPLE TYPE: STREAM SEDIMENT/RC PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo DDM IC205 1	Sb DDM IC205 2	Au DDM PM205 0.001	Au PM205 DDM CHECKS 0.001	Au PM203 DDM CHECKS 0.02	Au PM203 DDM CHECKS 0.02
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
WFR11		2	<2	<0.001			
WFR12		6	<2	<0.001			
WFR13		2	<2	<0.001			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
WFR22		7	<2	<0.001			
WFR23		3	<2	<0.001			
WFR24		2	<2	<0.001			
WFR25		2	<2	<0.001			
WFR26		5	<2	<0.001			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLD AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH11680
 SUB BATCH: 0
 No. OF SAMPLES: 65
 DATE RECEIVED: 12/02/98
 DATE COMPLETED: 25/02/98

ORDER No.: ALS109517

SAMPLE TYPE: STREAM SEDIMENT/RC PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu DDM IC205 1	Pb DDM IC205 1	Zn DDM IC205 1	Ag DDM IC205 0.2	As DDM IC205 1	Bi DDM IC205 2
[REDACTED]							
✓ WFR11		10	2	3	0.2	<1	<2
✓ WFR12		15	<1	2	<0.2	<1	<2
✓ WFR13		14	1	1	<0.2	<1	<2
[REDACTED]							
✓ WFR22		13	1	2	<0.2	<1	<2
✓ WFR23		4	<1	<1	<0.2	3	<2
✓ WFR24		15	<1	1	<0.2	2	<2
✓ WFR25		10	<1	1	<0.2	1	<2
✓ WFR26		9	<1	2	0.3	1	<2
[REDACTED]							

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: FH11451
 SUB BATCH: 0
 No. OF SAMPLES: 14
 DATE RECEIVED: 23/12/97
 DATE COMPLETED: 12/01/98

13 JAN 1998

ORDER No.: 2165

SAMPLE TYPE: RC DRILL CHIP

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
	EDR 16	0.004					
	EDR 17	0.075	0.080				
	EDR 18	0.001					
	EDR 19	<0.001					
	EDR 20	0.062	0.069				
	EDR 21	0.001					
	EDR 22	<0.001					
	EDR 23	<0.001					
	EDR 24	<0.001	<0.001				
	EDR 25	<0.001	<0.001				
	EDR 26	0.001					
	EDR 27	0.001					
	EDR 28	0.002					
	EXTRA EDR 17B	0.280	0.288				

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
 Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
 New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
 Orange Laboratory

Perth Laboratory
 Phone: (08) 9249 2888 Fax: (08) 9249 2942
 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

All pages of this report
 have been checked and
 approved for release.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: FH11451
 SUB BATCH: 0
 No. OF SAMPLES: 14
 DATE RECEIVED: 23/12/97
 DATE COMPLETED: 12/01/98

ORDER No.: 2165

SAMPLE TYPE: INTERNAL STANDARDS PROJECT

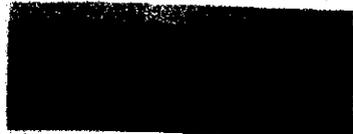
SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001					
STANDARD I.D. RESULT OF STANDARD TARGET RANGE		ST122 0.058 0.056-.068					

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.



ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12238
SUB BATCH: 1
No. OF SAMPLES: 9
DATE RECEIVED: 28/05/98
DATE COMPLETED: 29/05/98

ORDER No.: ALS110306 SAMPLE TYPE: ROCK CHIP/SOIL PROJECT: EAST DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu ppm IC205 1	Pb ppm IC205 1	Zn ppm IC205 1	Ag ppm IC205 0.2	As ppm IC205 1	Bi ppm IC205 2
[REDACTED]							
EDR68		73	546	68	59.7	8300	3
EDR69		6	10	<1	0.5	7	<2
EFR16		22	14	20	0.5	28	<2
EFR17		20	16	16	0.3	6	<2

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLIO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PM11356
SUB BATCH: 0
No. OF SAMPLES: 70
DATE RECEIVED: 11/12/97
DATE COMPLETED: 21/12/97

ORDER No.: 2164

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001				
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
EXTRA EDR 13		0.016					
EXTRA EDR 14		0.009					
EXTRA EDR 15.1		0.002					
EXTRA EDR 15.2		0.005					
[REDACTED]							

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Brisbane Laboratory
 Phone: (06) 8952 6020 Fax: (08) 8952 6028
 Melbourne Laboratory
 Phone: (03) 5446 1390 Fax: (03) 5446 1389
 Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218
 Brisbane Towers Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7220

Cloncurry Laboratory
 Phone: (077) 42 1323 Fax: (077) 42 1685
 Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
 New Zealand Laboratory
 Phone: (07) 575 7654 Fax: (07) 575 7641
 Orange Laboratory
 Phone: (02) 6363 1722 Fax: (02) 6363 1190

Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2942
 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH10683
 SUB BATCH: 0
 No. OF SAMPLES: 195
 DATE RECEIVED: 05/09/97
 DATE COMPLETED: 11/09/97

ORDER No.: 2160

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001	Au PM203 ppm CHECKS 0.02	Au PM203 ppm CHECKS 0.02		
	EDR 001	<0.001					
	EDR 002	0.002					
	EDR 003	0.010					
	EDR 004	S.N.R.					
	EDR 005	0.001					
	EDR 006	0.002					
	EDR 007	<0.001	<0.001				
	EDR 008	S.N.R.					
	EDR 009	0.002					
	EDR 010	0.003					
	EDR 011	0.003					
	EXTRA EDR 12	0.002					
	EXTRA EDA 33B	0.028	0.025				
	EXTRA BLANK 1	0.067	0.075				
	EXTRA BLANK 2	>0.500		0.94	0.89		

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

550223

APPENDIX D

RC four meter composite assays

550224

A N A L A B S



Our reference : BU014209
Your reference : 2166 / 2167
Project code : RC Composite
Date received : 20/01/98
Date reported : 28/01/98

Analabs Pty. Ltd.
ACN 004 591 664
14 Thirkell St, Burnie
Tasmania 7320
Telephone : (004) 31 6837
Facsimile : (004) 31 8890

Dennis Kruger
Managing Geologist
Exploration
Anglo Australian Resources
Level 1
44 Ord Street
West Perth
WA 6005
Australia

Number of pages of results : 6
Number of Samples : 279
First Sample : EDRC1 00-04
Last Sample : FF 13-1-98

Invoice to:
Dennis Kruger
Managing Geologist
Exploration
Anglo Australian Resources
Level 1
44 Ord Street
West Perth
WA 6005
Australia

Electronic Data Transmission :
Modem Y 28/01/98
Facsimile / /
Disk Report / /

Preliminary Reports :
27/01/98 Report

Results to:

Results to:

Remarks :

Authorised by
On behalf of:

Richard Newman
Laboratory Manager

The results in the following analytical report pertain to the samples provided to this laboratory for preparation and/or analysis as requested by the client.



Our reference : BU014209
 Your reference : 2166 / 2167
 Project code : RC Composite
 Report date : 28/01/98
 Report status : Final
 Page : 1 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

ANALYTICAL DATA

Sample	Au	Au(R)			
EDRC1 00-04	0.03	0.05			
EDRC1 04-08	0.02	--			
EDRC1 08-12	0.03	--			
EDRC1 12-16	0.04	--			
EDRC1 16-20	0.07	--			
EDRC1 20-24	0.34	0.35			
EDRC1 24-28	0.13	0.15			
EDRC1 28-32	0.07	--			
EDRC1 32-36	0.05	0.07			
EDRC1 36-40	0.07	0.07			
EDRC1 40-44	0.06	--			
EDRC1 44-48	0.07	--			
EDRC2 00-04	0.07	--			
EDRC2 04-08	0.06	--			
EDRC2 08-12	0.05	--			
EDRC2 12-16	0.07	--			
EDRC2 16-20	0.06	--			
EDRC2 20-24	0.07	--			
EDRC2 24-28	0.06	--			
EDRC2 28-32	0.06	--			
EDRC2 32-36	0.10	--			
EDRC2 36-40	0.07	0.10			
EDRC2 40-44	0.07	--			
EDRC2 44-48	0.06	--			
EDRC2 48-52	0.07	--			
EDRC2 52-56	0.08	0.08			
EDRC2 56-60	0.06	--			
EDRC2 60-64	0.09	--			
EDRC2 64-68	0.08	--			
EDRC2 68-72	0.06	--			
EDRC2 72-76	0.08	--			
EDRC2 76-80	0.08	--			
EDRC2 80-84	0.11	--			
EDRC3 00-04	0.32	0.37			
EDRC3 04-08	0.29	0.33			
EDRC3 08-12	0.19	--			
EDRC3 12-16	0.08	--			
EDRC3 16-20	0.08	--			
EDRC3 20-24	0.10	--			
EDRC3 24-28	0.09	--			
EDRC3 28-32	0.09	--			
EDRC3 32-36	0.11	--			
EDRC3 36-40	0.08	--			
EDRC3 40-44	0.03	--			
EDRC3 44-48	0.03	--			
EDRC4 00-04	0.04	--			
EDRC4 04-08	0.04	0.06			
EDRC4 08-12	0.04	--			
EDRC4 12-16	0.07	--			
EDRC4 16-20	0.11	--			
Method	P649	P649			
Units	ppm	ppm			
Detection Limit	0.01	0.01			

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Your reference : BU014209
 Your reference : 2166 / 2167
 Project code : RC Composite
 Report date : 28/01/98
 Report status : Final
 Page : 2 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

ANALYTICAL DATA

Sample	Au	Au(R)			
EDRC4 20-24	0.05	--			
EDRC4 24-28	0.04	0.02			
EDRC4 28-32	0.03	--			
EDRC4 32-36	0.04	--			
EDRC4 36-40	0.05	--			
EDRC4 40-44	0.04	--			
EDRC4 44-48	0.07	--			
EDRC4 48-52	0.09	--			
EDRC4 52-56	0.07	0.05			
EDRC4 56-60	0.06	--			
EDRC4 60-64	0.06	--			
EDRC4 64-68	0.01	--			
EDRC4 68-72	0.01	--			
EDRC4 72-76	0.02	--			
EDRC4 76-80	0.02	--			
EDRC4 80-84	0.03	--			
EDRC5 00-04	0.08	--			
EDRC5 04-08	0.06	--			
EDRC5 08-12	0.07	--			
EDRC5 12-16	0.06	--			
EDRC5 16-20	0.03	--			
EDRC5 20-24	0.03	--			
EDRC5 24-28	0.01	--			
EDRC5 28-32	0.04	--			
EDRC5 32-36	0.07	--			
EDRC5 36-40	0.04	--			
EDRC5 40-44	0.06	--			
EDRC5 44-48	0.05	--			
EDRC6 00-04	0.22	0.25			
EDRC6 04-08	0.09	--			
EDRC6 08-12	0.07	--			
EDRC6 12-16	0.06	--			
EDRC6 16-20	0.12	--			
EDRC6 20-24	0.18	0.20			
EDRC6 24-28	0.10	0.13			
EDRC6 28-32	0.08	--			
EDRC6 32-36	0.07	0.11			
EDRC6 36-40	0.04	--			
EDRC6 40-44	0.04	--			
EDRC6 44-48	0.03	--			
EDRC6 48-52	0.04	--			
EDRC6 52-56	0.04	--			
EDRC6 56-60	0.06	--			
EDRC6 60-64	0.03	--			
EDRC6 64-68	0.06	--			
EDRC6 68-72	0.05	--			
EDRC6 72-76	0.06	--			
EDRC6 76-80	0.04	--			
EDRC6 80-84	0.06	--			
EDRC7 00-04	0.07	--			
Method	P649	P649			
Units	ppm	ppm			
Detection Limit	0.01	0.01			

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Your reference : BU014209
 Your reference : 2166 / 2167
 Project code : RC Composite
 Report date : 28/01/98
 Report status : Final
 Page : 3 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

ANALYTICAL DATA

Sample	Au	Au(R)				
EDRC7 04-08	0.09	--				
EDRC7 08-12	0.23	0.17				
EDRC7 12-16	0.05	--				
EDRC7 16-20	0.06	--				
EDRC7 20-24	0.03	--				
EDRC7 24-28	0.03	0.02				
EDRC7 28-32	0.02	--				
EDRC7 32-36	0.03	--				
EDRC7 36-40	0.03	0.05				
EDRC7 40-44	0.03	--				
EDRC7 44-48	0.04	--				
EDRC8 00-04	0.04	--				
EDRC8 04-08	0.23	0.29				
EDRC8 08-12	0.04	--				
EDRC8 12-16	0.03	0.05				
EDRC8 16-20	0.04	--				
EDRC8 20-24	0.06	--				
EDRC8 24-28	0.04	--				
EDRC8 28-32	0.02	--				
EDRC8 32-36	0.03	--				
EDRC8 36-40	0.03	--				
EDRC8 40-44	0.04	0.03				
EDRC8 44-48	0.02	--				
EDRC8 48-52	0.04	--				
EDRC8 52-56	0.04	--				
EDRC8 56-60	0.04	--				
EDRC8 60-64	0.05	--				
EDRC8 64-68	0.06	--				
EDRC8 68-72	0.08	0.12				
EDRC8 72-76	0.06	--				
EDRC8 76-80	<0.01	--				
EDRC8 80-84	0.02	--				
EDRC9 00-04	0.32	0.32				
EDRC9 04-08	0.94	0.86				
EDRC9 08-12	0.82	0.90				
EDRC9 12-16	0.28	0.34				
EDRC9 16-20	0.07	0.09				
EDRC9 20-24	0.05	--				
EDRC9 24-28	0.03	--				
EDRC9 28-32	0.03	--				
EDRC9 32-36	0.04	--				
EDRC9 36-40	0.03	0.04				
EDRC9 40-44	0.07	--				
EDRC9 44-48	0.10	--				
EDRC10 00-04	0.47	0.52				
EDRC10 04-08	0.73	0.74				
EDRC10 08-12	0.85	--				
EDRC10 12-16	0.85	0.86				
EDRC10 16-20	0.24	--				
EDRC10 20-24	0.12	--				
Method	P649	P649				
Units	ppm	ppm				
Detection Limit	0.01	0.01				

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Your reference : BU014209
 Your reference : 2166 / 2167
 Project code : RC Composite
 Report date : 28/01/98
 Report status : Final
 Page : 4 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

ANALYTICAL DATA

Sample	Au	Au(R)			
EDRC10 24-28	0.05	--			
EDRC10 28-32	0.07	--			
EDRC10 32-36	0.11	--			
EDRC10 36-40	0.08	0.11			
EDRC10 40-44	0.05	--			
EDRC10 44-48	0.05	--			
EDRC10 48-52	0.02	--			
EDRC10 52-56	0.04	--			
EDRC10 56-60	0.01	0.02			
EDRC10 60-64	0.01	--			
EDRC10 64-68	0.01	--			
EDRC10 68-72	0.01	--			
EDRC10 72-76	<0.01	--			
EDRC10 76-80	<0.01	--			
EDRC10 80-84	<0.01	0.02			
EDRC11 00-04	0.44	--			
EDRC11 04-08	1.07	1.18			
EDRC11 08-12	0.29	--			
EDRC11 12-16	0.17	--			
EDRC11 16-20	0.04	--			
EDRC11 20-24	0.02	--			
EDRC11 24-28	0.03	--			
EDRC11 28-32	0.04	--			
EDRC11 32-36	0.02	0.01			
EDRC11 36-40	0.04	--			
EDRC11 40-44	0.03	--			
EDRC11 44-48	0.05	--			
EDRC11 48-52	0.03	--			
EDRC12 00-04	0.17	--			
EDRC12 04-08	1.92	--			
EDRC12 08-12	2.67	2.54			
EDRC12 12-16	0.62	--			
EDRC12 16-20	0.25	--			
EDRC12 20-24	0.12	0.11			
EDRC12 24-28	0.10	0.10			
EDRC12 28-32	0.02	--			
EDRC12 32-36	0.03	--			
EDRC12 36-40	0.04	--			
EDRC12 40-44	0.03	--			
EDRC12 44-48	0.01	--			
EDRC12 48-52	0.02	--			
EDRC12 52-56	0.02	--			
EDRC12 56-60	0.02	--			
EDRC12 60-64	0.03	--			
EDRC12 64-68	0.03	--			
EDRC12 68-72	0.02	--			
EDRC12 72-76	0.01	--			
EDRC12 76-80	0.01	--			
EDRC12 80-84	0.02	--			
EDRC13 00-04	0.02	--			
Method	P649	P649			
Units	ppm	ppm			
Detection Limit	0.01	0.01			

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU014209
 Your reference : 2166 / 2167
 Project code : RC Composite
 Report date : 28/01/98
 Report status : Final
 Page : 5 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

ANALYTICAL DATA

Sample	Au	Au(R)			
EDRC13 04-08	0.03	0.05			
EDRC13 08-12	0.03	--			
EDRC13 12-16	0.01	--			
EDRC13 16-20	0.01	--			
EDRC13 20-24	<0.01	--			
EDRC13 24-28	0.02	--			
EDRC13 28-32	<0.01	<0.01			
EDRC13 32-36	0.01	--			
EDRC13 36-40	0.01	<0.01			
EDRC13 40-44	0.03	--			
EDRC13 44-48	0.01	--			
EDRC14 00-04	0.01	--			
EDRC14 04-08	0.02	--			
EDRC14 08-12	0.02	--			
EDRC14 12-16	0.01	--			
EDRC14 16-20	<0.01	--			
EDRC14 20-24	0.01	--			
EDRC14 24-28	<0.01	--			
EDRC14 28-32	<0.01	--			
EDRC14 32-36	<0.01	--			
EDRC14 36-40	<0.01	--			
EDRC14 40-44	<0.01	--			
EDRC14 44-48	0.01	--			
EDRC14 48-52	<0.01	--			
EDRC14 52-56	<0.01	--			
EDRC14 56-60	<0.01	--			
EDRC14 60-64	0.04	--			
EDRC14 64-68	0.01	--			
EDRC14 68-72	0.02	--			
EDRC14 72-76	0.01	--			
EDRC14 76-80	0.01	--			
EDRC14 80-84	0.02	--			
[REDACTED]					
Method	P649	P649			
Units	ppm	ppm			
Detection Limit	0.01	0.01			

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

550230

A N A L A B S



ANALYSIS DESCRIPTION

Job number : BU014209 Order number : 2166 / 2167

Scheme code : S033 - Drillcore/Rock; Dry, Jaw crush, Fine pulv, Ring

Sample preparation. Drillcore, Rock samples; Dry,
Jaw crush, Fine pulverise, Ringmill, <3.5kg

Scheme code : P649 - 50g Aqua Regia, Geochemical samples

Aqua Regia digest, (HCl, HNO₃), Geochemical
samples, 50g sample.

APPENDIX E

RC one meter split assays

550232

A N A L A B S

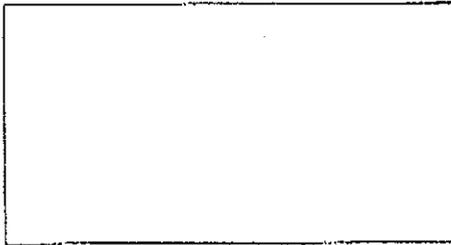


Our reference : BU014269
Your reference : 2168
Project code : One metre - RC Aqua regia Gold
Date received : 04/02/98
Date reported : 11/02/98

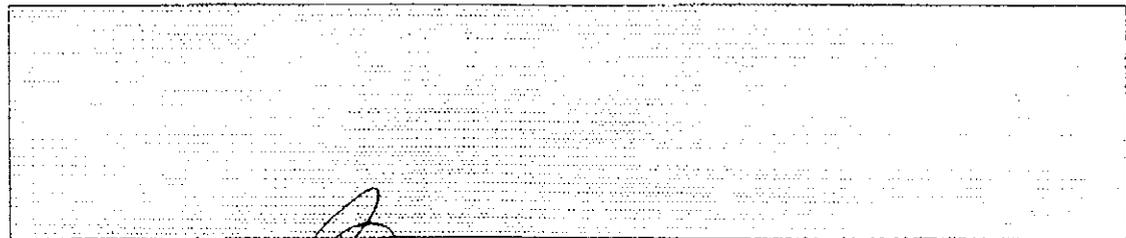
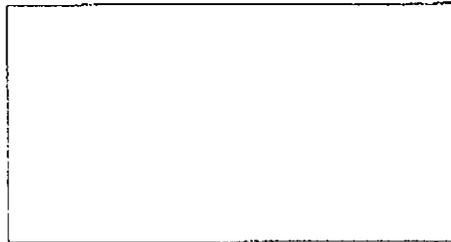
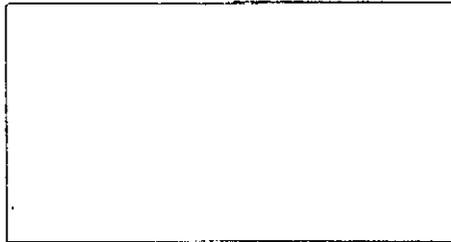
Analabs Pty. Ltd.
ACN 004 591 664
14 Thirkell St, Burnie
Tasmania 7320
Telephone : (004) 31 6837
Facsimile : (004) 31 8890

Dennis Kruger
Managing Geologist
Exploration
Anglo Australian Resources
Level 1
44 Ord Street
West Perth
WA 6005
Australia

Number of pages of results : 2
Number of Samples : 55
First Sample : EDRC 1 20-21
Last Sample : EDRC 11 15-16



Electronic Data Transmission :
Modem Y / /
Facsimile / /
Disk Report / /



Authorised by
On behalf of:

Richard Newman
Laboratory Manager

The results in the following analytical report pertain to the samples provided to this laboratory for preparation and/or analysis as requested by the client.

550233

A N A L A B S



Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

Our reference : BU014269
 Your reference : 2168
 Project code : One metre - RC Aqua regia Gold
 Report date : 11/02/98
 Report status : Final
 Page : 1 of 2

ANALYTICAL DATA

Sample	Au	Au(B)			
EDRC 1 20-21	0.56	0.56			
EDRC 1 21-22	0.92	0.90			
EDRC 1 22-23	0.57	0.63			
EDRC 1 23-24	0.30	--			
EDRC 3 1-2	0.42	--			
EDRC 3 2-3	0.46	--			
EDRC 3 3-4	0.36	--			
EDRC 3 4-5	0.42	0.39			
EDRC 3 5-6	0.27	0.35			
EDRC 3 6-7	0.23	--			
EDRC 3 7-8	0.22	--			
EDRC 3 8-9	0.22	--			
EDRC 3 9-10	0.17	--			
EDRC 3 10-11	0.15	--			
EDRC 3 11-12	0.28	--			
EDRC 6 0-1	0.06	--			
EDRC 6 1-2	0.13	--			
EDRC 6 2-3	0.20	0.17			
EDRC 6 3-4	0.30	--			
EDRC 6 20-21	0.89	--			
EDRC 6 21-22	0.48	--			
EDRC 6 22-23	0.06	--			
EDRC 6 23-24	0.04	--			
EDRC 7 8-9	0.16	--			
EDRC 7 9-10	0.44	--			
EDRC 7 10-11	0.15	--			
EDRC 7 11-12	0.11	0.10			
EDRC 8 4-5	0.17	--			
EDRC 8 5-6	0.15	--			
EDRC 8 6-7	0.32	0.32			
EDRC 8 7-8	0.36	--			
EDRC 9 8-9	0.68	--			
EDRC 9 9-10	1.71	1.79			
EDRC 9 10-11	0.65	0.70			
EDRC 9 11-12	0.41	--			
EDRC 9 12-13	0.30	--			
EDRC 9 13-14	0.59	--			
EDRC 9 14-15	0.07	0.08			
EDRC 9 15-16	0.02	--			
EDRC 11 0-1	0.55	0.53			
EDRC 11 1-2	0.40	--			
EDRC 11 2-3	0.18	--			
EDRC 11 3-4	0.76	0.78			
EDRC 11 4-5	1.63	--			
EDRC 11 5-6	1.50	1.41			
EDRC 11 6-7	0.79	--			
EDRC 11 7-8	0.95	--			
EDRC 11 8-9	0.27	--			
EDRC 11 9-10	0.19	--			
EDRC 11 10-11	0.27	--			
Method	P649	P649			
Units	ppm	ppm			
Detection Limit	0.01	0.01			

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

ANALYSIS DESCRIPTION

Job number : BU014269 Order number : 2168

Scheme code : S033 - Drillcore/Rock; Dry, Jaw crush, Fine pulv, Ring

Sample preparation. Drillcore. Rock samples; Dry,
Jaw crush, Fine pulverise, Ringmill, <3.5kg

Scheme code : P649 - 50g Aqua Regia, Geochemical samples

Aqua Regia digest, (HCl, HNO3), Geochemical
samples, 50g sample.

550236



A N A L A B S

Our reference : BU014274
 Your reference : 2168/2
 Project code : RC 1m intervals - Aqua regia gold
 Date received : 05/02/98
 Date reported : 12/02/98

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

Dennis Kruger
 Managing Geologist
 Exploration
 Anglo Australian Resources
 Level 1
 44 Ord Street
 West Perth
 WA 6005
 Australia

Number of pages of results : 1
 Number of Samples : 48
 First Sample : EDRC 9 0-1
 Last Sample : EDRC 12 19-20

Invoice to:
 Dennis Kruger
 Managing Geologist
 Exploration
 Anglo Australian Resources
 Level 1
 44 Ord Street
 West Perth
 WA 6005
 Australia

Electronic Data Transmission :
 Modem Y 12/02/98
 Facsimile / /
 Disk Report / /

Results to:

Results to:

Remarks:

Authorised by
 On behalf of:

Richard Newman
 Laboratory Manager

The results in the following analytical report pertain to the samples provided to this laboratory for preparation and/or analysis as requested by the client.

550237

A N A L A B S



Our reference : BU014274
 Your reference : 2168/2
 Project code : RC 1m intervals - Aqua regia gold
 Report date : 12/02/98
 Report status : Final
 Page : 1 of 1

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (004) 31 6837
 Facsimile : (004) 31 8890

ANALYTICAL DATA

Sample	Au	Ag(R)			
EDRC 9 0-1	0.16	--			
EDRC 9 1-2	0.16	--			
EDRC 9 2-3	0.36	--			
EDRC 9 3-4	0.36	--			
EDRC 9 4-5	0.49	0.46			
EDRC 9 5-6	0.48	--			
EDRC 9 6-7	1.30	1.34			
EDRC 9 7-8	0.41	--			
EDRC 10 0-1	0.13	0.12			
EDRC 10 1-2	0.24	--			
EDRC 10 2-3	0.43	--			
EDRC 10 3-4	1.62	--			
EDRC 10 4-5	2.75	--			
EDRC 10 5-6	1.35	1.44			
EDRC 10 6-7	0.46	--			
EDRC 10 7-8	0.58	--			
EDRC 10 8-9	0.81	0.80			
EDRC 10 9-10	1.20	--			
EDRC 10 10-11	0.32	--			
EDRC 10 11-12	0.90	--			
EDRC 10 12-13	0.95	1.00			
EDRC 10 13-14	1.89	--			
EDRC 10 14-15	0.92	--			
EDRC 10 15-16	0.39	--			
EDRC 10 16-17	0.32	--			
EDRC 10 17-18	0.33	0.28			
EDRC 10 18-19	0.25	--			
EDRC 10 19-20	0.20	--			
EDRC 12 0-1	0.15	--			
EDRC 12 1-2	0.14	--			
EDRC 12 2-3	0.19	--			
EDRC 12 3-4	0.40	0.37			
EDRC 12 4-5	0.35	--			
EDRC 12 5-6	0.27	0.26			
EDRC 12 6-7	1.71	--			
EDRC 12 7-8	3.82	3.92			
EDRC 12 8-9	4.36	--			
EDRC 12 9-10	2.19	2.15			
EDRC 12 10-11	2.49	--			
EDRC 12 11-12	1.31	1.31			
EDRC 12 12-13	0.78	--			
EDRC 12 13-14	0.31	--			
EDRC 12 14-15	0.74	--			
EDRC 12 15-16	0.98	0.99			
EDRC 12 16-17	0.27	--			
EDRC 12 17-18	0.20	0.22			
EDRC 12 18-19	0.48	0.43			
EDRC 12 19-20	0.11	0.09			
Method	P649	P649			
Units	ppm	ppm			
Detection Limit	0.01	0.01			

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, I.N.R. = insufficient reagent

FROM : ANALABS BURNIE

PHONE NO. : 83 64318890

Feb. 12 1998 10:12AM P3

550238

A N A L A B S



ANALYSIS DESCRIPTION

Job number : BU014274 Order number : 2168/2

Scheme code : S033 - Drillcore/Rock; Dry, Jaw crush, Fine pulv, Ring

Sample preparation, Drillcore, Rock samples; Dry,
Jaw crush, Fine pulverise, Ringmill. < 3.5kg

Scheme code : P649 - 50g Aqua Regia, Geochemical samples

Aqua Regia digest. (HCl, HNO3), Geochemical
samples, 50g sample.

550239

APPENDIX F

EDRC12 four meter multi-element assays

ANALYTICAL REPORT

18 FEB 1998

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11639
SUB BATCH: 0
No. OF SAMPLES: 21
DATE RECEIVED: 04/02/98
DATE COMPLETED: 13/02/98

ORDER No.: ALS110304

SAMPLE TYPE: PULP

PROJECT: E DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu DDM IC587 5	Pb DDM IC587 5	Zn DDM IC587 5	Ag DDM IC587 1	As DDM IC587 5	Bi DDM IC587 5
EDRC12 00-04		<5	27	25	<1	7	<5
EDRC12 04-08		<5	15	11	<1	43	<5
EDRC12 08-12		<5	10	8	<1	23	<5
EDRC12 12-16		<5	20	10	<1	16	<5
EDRC12 16-20		<5	15	10	<1	8	<5
EDRC12 20-24		<5	11	6	<1	<5	<5
EDRC12 24-28		18	13	10	<1	67	<5
EDRC12 28-32		25	17	17	<1	12	10
EDRC12 32-36		15	35	13	<1	30	<5
EDRC12 36-40		9	28	10	<1	13	<5
EDRC12 40-44		5	18	5	<1	7	<5
EDRC12 44-48		8	21	9	<1	15	<5
EDRC12 48-52		30	24	108	<1	29	<5
EDRC12 52-56		30	21	105	<1	24	<5
EDRC12 56-60		18	18	34	<1	29	<5
EDRC12 60-64		23	21	19	<1	46	<5
EDRC12 64-68		22	25	23	<1	44	<5
EDRC12 68-72		32	20	76	<1	25	<5
EDRC12 72-76		48	18	76	<1	54	<5
EDRC12 76-80		8	13	71	<1	22	<5
EDRC12 80-84		31	24	91	<1	62	<5

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Spring Lake Laboratory
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Cloncurry Laboratory
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New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

All pages of this report
have been checked and
approved for release.



ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11639
SUB BATCH: 0
No. OF SAMPLES: 21
DATE RECEIVED: 04/02/98
DATE COMPLETED: 13/02/98

ORDER No.: ALS110304

SAMPLE TYPE: PULF

PROJECT: E DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Sb ppm IC587 5	Ni ppm IC587 5	U ppm MS587 0.1	Au ppm PM203 0.02	Au PM203 ppm CHECKS 0.02
EDRC12 00-04		159	18	1.4	0.16	0.16
EDRC12 04-08		108	11	1.1	1.78	1.63
EDRC12 08-12		68	9	1.3	2.49	2.45
EDRC12 12-16		83	9	1.4	0.51	0.54
EDRC12 16-20		38	11	1.5	0.18	0.22
EDRC12 20-24		31	9	1.4	0.11	0.12
EDRC12 24-28		207	11	2.2	0.04	0.03
EDRC12 28-32		164	15	3.2	<0.02	
EDRC12 32-36		84	14	3.3	<0.02	<0.02
EDRC12 36-40		65	12	2.5	<0.02	
EDRC12 40-44		63	11	1.6	<0.02	
EDRC12 44-48		37	13	2.5	<0.02	
EDRC12 48-52		28	43	3.0	<0.02	
EDRC12 52-56		21	42	2.8	<0.02	
EDRC12 56-60		23	20	2.6	<0.02	
EDRC12 60-64		29	16	3.0	<0.02	
EDRC12 64-68		22	17	2.8	<0.02	
EDRC12 68-72		42	72	2.9	<0.02	
EDRC12 72-76		70	127	3.2	<0.02	<0.02
EDRC12 76-80		15	24	1.5	<0.02	
EDRC12 80-84		41	80	2.9	<0.02	

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Cloncurry Laboratory
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Edingö Laboratory
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New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641

Perth Laboratory
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Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11639
SUB BATCH: 0
No. OF SAMPLES: 21
DATE RECEIVED: 04/02/98
DATE COMPLETED: 13/02/98

ORDER No.: ALS110304

SAMPLE TYPE: DUPLICATES

PROJECT: E DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		DDM IC587 5	DDM IC587 5	DDM IC587 5	DDM IC587 1	DDM IC587 5	DDM IC587 5
*** EDR012 32-36 Original Result		15	35	12	<1	28	<5
		15	35	13	<1	30	<5
*** EDR012 72-76 Original Result		45	17	73	<1	52	<5
		48	18	76	<1	54	<5
*** EDR012 76-80 Original Result		8	12	71	<1	23	<5
		8	13	71	<1	22	<5

COMMENTS:

Results which appear on this report are for laboratory
QUALITY CONTROL purposes.

• This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

All Springs Laboratory
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Bendigo Laboratory
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Brisbane Laboratory
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Darwin Laboratory

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New Zealand Laboratory
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Orange Laboratory

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11639
SUB BATCH: 0
No. OF SAMPLES: 21
DATE RECEIVED: 04/02/98
DATE COMPLETED: 13/02/98

ORDER No: ALS110304

SAMPLE TYPE: DUPLICATES

PROJECT: E DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Sb ppm IC587 5	Ni ppm IC587 5	U ppm MS587 0.1			
*** EDRC12 32-36 Original Result		79 84	14 14	3.4 3.3			
*** EDRC12 72-76 Original Result		67 70	118 127	3.0 3.2			
*** EDRC12 76-80 Original Result		16 15	23 24	1.6 1.5			

COMMENTS:

• This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Albany Springs Laboratory
Phone: (08) 8952 6020 Fax: (08) 8952 6028
Bendigo Laboratory
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Brisbane Laboratory
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Melbourn Towers Laboratory

Clonoury Laboratory
Phone: (077) 42 1323 Fax: (077) 42 1685
Katgoorle Laboratory
Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11639
SUB BATCH: 0
No. OF SAMPLES: 21
DATE RECEIVED: 04/02/98
DATE COMPLETED: 13/02/98

ORDER No.: ALS110304

SAMPLE TYPE: INTERNAL STANDARDS PROJECT: E DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu ppm IC587 5	Pb ppm IC587 5	Zn ppm IC587 5	Ag ppm IC587 1	As ppm IC587 5	Bi ppm IC587 5
STANDARD I.D.		BM4/587	BM4/587	BM4/587	BM4/587	BM4/587	BM4/587
RESULT OF STANDARD		439	617	376	10	181	92
TARGET RANGE.		414-506	558-683	336-412	10-12	159-215	85-103

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Indigo Springs Laboratory
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Indigo Laboratory
Phone: (03) 5446 1390 Fax: (03) 5446 1389
Fishbone Laboratory
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Towers Laboratory

Cloncurry Laboratory
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Kalgoorlie Laboratory
Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
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550245

ANALYTICAL REPORT

PAGE 2 of 2

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH11639
SUB BATCH: 0
No. OF SAMPLES: 21
DATE RECEIVED: 04/02/98
DATE COMPLETED: 13/02/98

ORDER No.: ALS110304

SAMPLETYPE: INTERNAL STANDARDS PROJECT: E DENISON

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Sb DDM IC587 5	Ni DDM IC587 5	U DDM MS587 0.1	Au DDM FM203 0.02		
STANDARD I.D.		BM4/587	BM4/587	BM4/587	ST06		
RESULT OF STANDARD		177	119	18.0	1.04		
TARGET RANGE		170-210	107-127	No Data	1.02-1.11		

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Perth Laboratory
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Townsville Laboratory
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New Zealand Laboratory
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Orange Laboratory

Cloncurry Laboratory
Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory

Perth Laboratory
Phone: (08) 9249 2988 Fax: (08) 9249 2942
Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

550246

APPENDIX G

East Denison MMI sample assays

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12290
SUB BATCH: 0
No. OF SAMPLES: 126
DATE RECEIVED: 09/06/98
DATE COMPLETED: 19/06/98

ORDER No.: 110307

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
✓EDMM 001		0.8	7.59	16	0.2	<0.1
✓EDMM 002		<0.1	393	16	0.3	0.2
✓EDMM 003		<0.1	6.98	5	<0.1	0.2
✓EDMM 004		4.6	4.75	34	0.1	0.2
✓EDMM 005		0.1	6.60	5	0.1	0.1
✓EDMM 006		<0.1	2.22	3	<0.1	0.6
✓EDMM 007		<0.1	2.24	3	<0.1	0.2
✓EDMM 008		0.3	1.96	5	0.1	0.1
✓EDMM 009		0.2	2.63	8	<0.1	<0.1
✓EDMM 010		0.4	8.63	20	0.2	<0.1
✓EDMM 011		0.2	57.8	26	0.3	<0.1
✓EDMM 012		<0.1	19.3	23	0.6	<0.1
✓EDMM 013		<0.1	3.25	<3	0.1	0.3
✓EDMM 014		0.3	5.74	5	0.2	0.1
✓EDMM 015		0.1	13.4	29	0.3	<0.1
✓EDMM 016		0.1	2.69	4	<0.1	<0.1
✓EDMM 017		<0.1	0.37	<3	<0.1	<0.1
✓EDMM 018		0.7	3.18	4	0.2	0.1
✓EDMM 019		1.3	9.10	49	0.6	0.2
✓EDMM 020		0.7	4.87	27	0.2	<0.1
✓EDMM 021		1.1	7.36	39	0.5	0.2
✓EDMM 022		S.N.R.	S.N.R.	S.N.R.	S.N.R.	S.N.R.
✓EDMM 023		0.3	84.9	87	0.7	<0.1
✓EDMM 024		0.2	121	65	0.5	<0.1
✓EDMM 025		0.2	130	59	0.6	0.1
✓EDMM 026		0.7	21.2	30	0.2	0.1
✓EDMM 027		0.4	61.2	143	<0.1	<0.1
✓EDMM 028		0.4	3.15	29	0.1	0.2
✓EDMM 029		0.4	9.80	28	<0.1	0.1
EDMM 030		0.7	9.41	12	0.1	0.3

COMMENTS:

John Valeri

This is the Final Report which supersedes any preliminary reports with this batch number.

Results apply to sample(s) as submitted by client.

Perth Laboratory
Phone: (08) 8952 6020 Fax: (08) 8952 6028
Bendigo Laboratory
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Cloncurry Laboratory
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Katgoorie Laboratory
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Orange Laboratory

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Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

All pages of this report
have been checked and
approved for release.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12290
SUB BATCH: 0
No. OF SAMPLES: 126
DATE RECEIVED: 09/06/98
DATE COMPLETED: 19/06/98

ORDER No.: 110307

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
/EDMM 031		0.9	4.06	11	0.2	0.3
/EDMM 032		1.0	6.28	34	0.5	0.1
/EDMM 033		0.5	2.07	8	<0.1	0.2
/EDMM 034		0.2	2.53	7	<0.1	0.9
/EDMM 035		0.4	2.70	11	0.1	7.2
/EDMM 036		0.5	1.72	7	0.2	4.8
/EDMM 037		0.2	2.25	7	<0.1	0.2
/EDMM 038		<0.1	2.28	9	<0.1	0.1
/EDMM 039		0.2	0.78	<3	<0.1	<0.1
/EDMM 040		<0.1	1.15	<3	<0.1	0.1
/EDMM 041		0.3	1.77	3	<0.1	0.5
/EDMM 042		<0.1	1.39	<3	<0.1	<0.1
/EDMM 043		0.1	1.08	<3	<0.1	0.2
/EDMM 044		0.3	1.60	6	<0.1	1.0
/EDMM 045		0.6	1.72	5	<0.1	0.9
/EDMM 046		<0.1	1.67	5	<0.1	0.4
/EDMM 047		<0.1	1.66	3	<0.1	5.7
/EDMM 048		<0.1	2.65	7	<0.1	0.3
/EDMM 049		<0.1	1.95	<3	<0.1	2.2
/EDMM 050		0.2	4.68	<3	<0.1	<0.1
/EDMM 051		0.2	2.80	3	<0.1	<0.1
/EDMM 052		0.5	3.53	3	0.2	<0.1
/EDMM 053		0.5	3.70	6	0.1	0.1
/EDMM 054		0.4	1.89	5	<0.1	0.2
/EDMM 055		<0.1	2.35	6	0.1	16.0
/EDMM 056		<0.1	4.26	7	0.2	0.1
/EDMM 057		<0.1	1.84	4	0.1	1.2
/EDMM 058		0.1	1.18	<3	<0.1	7.9
/EDMM 059		0.7	1.50	<3	<0.1	1.3
EDMM 060		0.2	2.30	<3	<0.1	0.6

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12290
SUB BATCH: 0
No. OF SAMPLES: 126
DATE RECEIVED: 09/06/98
DATE COMPLETED: 19/06/98

ORDER No.: 110307

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag	Co	Ni	Pd	Au
		ppb PE020B 0.1	ppb PE020B 0.25	ppb PE020B 3	ppb PE020B 0.1	ppb PE020B 0.1
✓EDMM 061		0.1	3.34	3	0.1	0.1
✓EDMM 062		0.4	2.20	3	<0.1	0.9
✓EDMM 063		0.2	3.72	6	<0.1	0.9
✓EDMM 064		2.0	7.56	41	0.2	0.4
✓EDMM 065		3.6	49.0	150	0.8	0.2
✓EDMM 066		2.0	3.52	28	0.1	0.3
✓EDMM 067		<0.1	0.66	<3	<0.1	0.3
✓EDMM 068		<0.1	2.02	<3	<0.1	0.8
✓EDMM 069		<0.1	1.53	<3	<0.1	1.0
✓EDMM 070		0.8	1.82	10	<0.1	0.9
✓EDMM 071		0.5	1.91	3	<0.1	0.2
✓EDMM 072		0.6	2.52	<3	<0.1	0.3
✓EDMM 073		0.5	5.66	8	0.2	0.6
✓EDMM 074		3.3	8.73	13	0.1	0.2
✓EDMM 075		0.6	3.45	4	0.2	1.0
✓EDMM 076		0.3	0.58	3	<0.1	<0.1
✓EDMM 077		0.6	4.33	32	0.1	0.5
✓EDMM 078		0.2	2.46	3	<0.1	4.3
✓EDMM 079		0.9	5.66	29	0.2	2.3
✓EDMM 080		0.2	0.72	<3	<0.1	0.1
✓EDMM 081		3.7	4.55	24	0.2	3.0
✓EDMM 082		1.6	5.63	31	0.2	1.0
✓EDMM 083		0.1	0.50	<3	<0.1	<0.1
✓EDMM 084		1.1	4.69	47	<0.1	0.4
✓EDMM 085		2.4	12.6	129	0.3	0.1
✓EDMM 086		0.3	1.44	5	<0.1	1.2
✓EDMM 087		0.7	1.66	7	<0.1	0.5
✓EDMM 088		2.3	1.60	8	<0.1	0.1
✓EDMM 089		1.0	5.01	25	0.2	0.8
✓EDMM 090		1.7	3.10	15	0.2	0.8

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.



ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:

1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12290
 SUB BATCH: 0
 No. OF SAMPLES: 126
 DATE RECEIVED: 09/06/98
 DATE COMPLETED: 19/06/98

ORDER No.: 110307

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
✓EDMM 091		0.4	0.77	<3	<0.1	<0.1
✓EDMM 092		0.7	1.71	6	<0.1	<0.1
✓EDMM 093		0.8	1.38	5	<0.1	<0.1
✓EDMM 094		0.3	2.58	8	<0.1	0.1
✓EDMM 095		<0.1	2.64	4	<0.1	<0.1
✓EDMM 096		0.9	1.75	5	<0.1	<0.1
✓EDMM 097		0.7	2.48	8	<0.1	<0.1
✓EDMM 098		0.4	0.47	<3	<0.1	<0.1
✓EDMM 099		1.5	3.94	15	0.2	<0.1
✓EDMM 100		0.4	1.46	3	<0.1	<0.1
✓EDMM 101		0.4	1.50	<3	<0.1	<0.1
✓EDMM 102		0.7	2.21	6	<0.1	<0.1
✓EDMM 103		1.3	15.9	24	<0.1	0.1
✓EDMM 104		1.3	3.22	15	<0.1	<0.1
✓EDMM 105		0.9	2.79	4	<0.1	<0.1
✓EDMM 106		1.1	9.33	17	<0.1	<0.1
✓EDMM 107		0.9	3.75	7	<0.1	<0.1
✓EDMM 108		1.0	6.29	15	<0.1	<0.1
✓EDMM 109		0.6	8.25	11	<0.1	<0.1
✓EDMM 110		0.9	3.36	18	0.1	<0.1
✓EDMM 111		1.6	6.13	20	<0.1	<0.1
✓EDMM 112		0.9	8.70	24	<0.1	<0.1
✓EDMM 113		1.6	6.59	38	0.1	<0.1
✓EDMM 114		1.2	2.37	18	0.1	0.2
✓EDMM 115		0.2	1.37	<3	<0.1	0.1
✓EDMM 116		0.7	1.91	<3	<0.1	0.2
✓EDMM 117		1.4	6.80	30	0.6	<0.1
✓EDMM 118		0.5	12.6	16	<0.1	<0.1
✓EDMM 119		0.6	23.4	11	0.3	<0.1
✓EDMM 120		<0.1	48.3	42	0.5	<0.1

COMMENTS:

* This is the Final Report which supersedes any preliminary reports with this batch number. * Results apply to sample(s) as submitted by client.

All Springs Laboratory
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 Bendigo Laboratory
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 Brisbane Laboratory
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 Gold Coast Laboratory

Cloncurry Laboratory
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 Kalgoorlie Laboratory
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 New Zealand Laboratory
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 Orange Laboratory

Perth Laboratory
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 Townsville Laboratory
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**AUSTRALIAN LABORATORY
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A.C.N. 009 936 029

550251

ANALYTICAL REPORT

PAGE 5 of 5

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12290
SUB BATCH: 0
No. OF SAMPLES: 126
DATE RECEIVED: 09/06/98
DATE COMPLETED: 19/06/98

ORDER No.: 110307

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
/EDMM 121		0.9	32.7	38	0.8	0.1
/EDMM 122		0.8	140	80	0.7	<0.1
/EDMM 123		0.8	61.6	47	0.9	<0.1
/EDMM 124		<0.1	5.51	5	<0.1	0.1
/EDMM 125		<0.1	3.42	8	0.1	0.4
/EDMM 126		2.7	5.84	27	0.4	3.2

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Perth Laboratory
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Kalgoorlie Laboratory
Phone: (03) 5446 1380 Fax: (03) 5446 1389
Brisbane Laboratory
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Sydney Laboratory
Phone: (02) 9550 9200 Fax: (02) 9550 9201

Cloncurry Laboratory
Phone: (077) 42 1323 Fax: (077) 42 1685
Kalgoorlie Laboratory
Phone: (08) 9021 1457 Fax: (08) 9021 6253
New Zealand Laboratory
Phone: (07) 575 7654 Fax: (07) 575 7641
Orange Laboratory
Phone: (02) 3361 1111 Fax: (02) 3361 1112

Perth Laboratory
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Townsville Laboratory
Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12290
SUB BATCH: 0
No. OF SAMPLES: 126
DATE RECEIVED: 09/06/98
DATE COMPLETED: 19/06/98

ORDER No.: 110307

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1	
*** EDMM 009 Original Result		0.1 0.2	2.75 2.63	7 8	0.1 <0.1	<0.1 <0.1	
*** EDMM 019 Original Result		1.2 1.3	8.90 9.10	46 49	0.5 0.6	0.2 0.2	
*** EDMM 029 Original Result		0.4 0.4	9.60 9.80	25 28	0.1 <0.1	0.1 0.1	
*** EDMM 053 Original Result		0.6 0.5	3.50 3.70	6 6	0.1 0.1	0.1 0.1	
*** EDMM 063 Original Result		0.3 0.2	3.93 3.72	5 6	0.1 <0.1	1.0 0.9	
*** EDMM 073 Original Result		0.5 0.5	5.57 5.66	9 8	0.1 0.2	0.7 0.6	
*** EDMM 097 Original Result		0.6 0.7	2.41 2.48	7 8	0.1 <0.1	<0.1 <0.1	
*** EDMM 107 Original Result		1.0 0.9	3.59 3.75	7 7	<0.1 <0.1	<0.1 <0.1	
*** EDMM 117 Original Result		1.5 1.4	7.00 6.80	32 30	0.7 0.6	0.1 <0.1	

COMMENTS:

Results which appear on this report are for laboratory
QUALITY CONTROL purposes.

* This is the Final Report which supersedes any preliminary reports with this batch number.

* Results apply to sample(s) as submitted by client.

Albany Springs Laboratory
Phone: (08) 8952 6020 Fax: (08) 8952 6028
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ANALYTICAL REPORT

PAGE 1 of 1

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12290
SUB BATCH: 0
No. OF SAMPLES: 126
DATE RECEIVED: 09/06/98
DATE COMPLETED: 19/06/98

ORDER No: 110307

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
STANDARD I.D.		SRM06	SRM06	SRM06	SRM06	SRM06
RESULT OF STANDARD		50.2	85.0	1050	<0.1	35.9
RESULT OF STANDARD		53.4	91.9	1030	<0.1	33.2
RESULT OF STANDARD		53.4	93.2	1020	<0.1	36.4
TARGET RANGE		42-60	68-118	767-1.3900	No Data	30-42

COMMENTS:
 The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

• This is the Final Report which supersedes any preliminary reports with this batch number.
 • Results apply to sample(s) as submitted by client.

Adelaide Springs Laboratory
 Phone: (08) 8952 6020 Fax: (08) 8952 6028
 Bendigo Laboratory
 Phone: (03) 5446 1390 Fax: (03) 5446 1389
 Brisbane Laboratory
 Phone: (07) 3243 7222 Fax: (07) 3243 7218

Cloncurry Laboratory
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 Kalgoorlie Laboratory
 Phone: (08) 9021 1457 Fax: (08) 9021 6253
 New Zealand Laboratory
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A.C.N. 009 936 029

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ANALYTICAL REPORT

PAGE 1 of 1

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12321
 SUB BATCH: 0
 No. OF SAMPLES: 20
 DATE RECEIVED: 19/06/98
 DATE COMPLETED: 29/06/98

ORDER No: 110309

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
/EDMM127		0.6	1.75	37	0.2	<0.1
/EDMM128		0.6	1.02	60	0.1	<0.1
/EDMM129		1.3	2.85	22	<0.1	<0.1
/EDMM130		0.9	6.89	131	0.2	<0.1
/EDMM131		<0.1	2.61	19	<0.1	<0.1
/EDMM132		<0.1	2.00	7	<0.1	<0.1
/EDMM133		0.5	1.16	24	<0.1	<0.1
/EDMM134		0.5	1.08	13	<0.1	<0.1
/EDMM135		0.1	3.40	16	0.1	<0.1
/EDMM136		<0.1	3.01	13	<0.1	<0.1
/EDMM137		<0.1	0.71	<3	<0.1	<0.1
/EDMM138		<0.1	0.48	4	<0.1	<0.1
/EDMM139		0.7	6.69	25	0.3	0.3
/EDMM140		0.2	18.0	9	<0.1	0.2
/EDMM141		0.7	22.5	69	1.0	0.2
/EDMM142		1.0	10.2	47	0.6	<0.1
/EDMM143		1.9	20.1	103	1.6	0.3
/EDMM144		0.9	2.87	14	0.2	0.1
/EDMM145		<0.1	<0.25	<3	<0.1	<0.1
/EDMM146		<0.1	<0.25	<3	<0.1	<0.1

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

Perth Laboratory
 Phone: (08) 9552 6020 Fax: (08) 9552 6028
 Goldgo Laboratory
 Phone: (03) 5446 1390 Fax: (03) 5446 1389
 Brisbane Laboratory
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 Newcastle Laboratory

Cloncurry Laboratory
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 Orange Laboratory

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All pages of this report have been checked and approved for release.

AUSTRALIAN LABORATORY SERVICES P/L

A.C.N. 009 936 029

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ANALYTICAL REPORT

PAGE 1 of 1

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12321
 SUB BATCH: 0
 No. OF SAMPLES: 20
 DATE RECEIVED: 19/06/98
 DATE COMPLETED: 29/06/98

ORDER No: 110309

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
*** EDM135 Original Result		0.1 0.1	3.20 3.40	15 16	0.1 0.1	<0.1 <0.1
*** EDM145 Original Result		<0.1 <0.1	<0.25 <0.25	<3 <3	<0.1 <0.1	<0.1 <0.1
*** EDM146 Original Result		<0.1 <0.1	<0.25 <0.25	<3 <3	<0.1 <0.1	<0.1 <0.1

COMMENTS:

Results which appear on this report are for laboratory QUALITY CONTROL purposes.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

High Springs Laboratory
 Phone: (08) 8952 6020 Fax: (08) 8952 6028
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 Phone: (03) 5446 1390 Fax: (03) 5446 1389
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 Hilliers Towers Laboratory

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 Orange Laboratory

Perth Laboratory
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 Townsville Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12321
SUB BATCH: 0
No. OF SAMPLES: 20
DATE RECEIVED: 19/06/98
DATE COMPLETED: 29/06/98

ORDER No.: 110309

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1	
STANDARD I.D.		SRM06	SRM06	SRM06	SRM06	SRM06	
RESULT OF STANDARD		51.2	86.7	951	<0.1	34.0	
TARGET RANGE		42-60	68-118	767-1.3900	No Data	30-42	

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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Orange Laboratory

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New Zealand Laboratory
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Orange Laboratory

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APPENDIX H

Little Ballroom MMI sample assays

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12381
SUB BATCH: 0
No. OF SAMPLES: 38
DATE RECEIVED: 17/07/98
DATE COMPLETED: 24/07/98

ORDER No.: 110311

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag	Co	Ni	Pb	Au
		ppb PE020B 0.1	ppb PE020B 0.25	ppb PE020B 3	ppb PE020B 0.1	ppb PE020B 0.1
/LBMM01		<0.1	7.50	25	<0.1	<0.1
/LBMM02		<0.1	13.4	19	<0.1	<0.1
/LBMM03		0.2	2.43	10	<0.1	0.2
/LBMM04		0.3	3.25	40	<0.1	<0.1
/LBMM05		0.2	1.61	13	<0.1	0.4
/LBMM06		0.2	0.55	5	<0.1	0.5
/LBMM07		0.3	0.44	6	<0.1	0.6
/LBMM08		<0.1	0.85	6	<0.1	<0.1
/LBMM09		0.1	2.62	15	0.1	<0.1
/LBMM10		0.7	7.26	52	0.2	<0.1
/LBMM11		<0.1	0.34	4	<0.1	<0.1
/LBMM12		<0.1	1.43	12	<0.1	<0.1
/LBMM13		0.5	3.23	29	<0.1	<0.1
/LBMM14		0.5	5.38	52	0.1	0.2
/LBMM15		0.6	6.44	57	<0.1	0.2
/LBMM16		<0.1	7.10	19	<0.1	0.5
/LBMM17		0.3	3.91	17	<0.1	0.5
/LBMM18		0.5	3.75	12	<0.1	0.3
/LBMM19		<0.1	8.37	19	<0.1	<0.1
/LBMM20		1.5	24.6	195	0.8	0.9
/LBMM21		1.4	36.7	193	1.0	0.4
/LBMM22		1.0	42.2	167	0.7	0.2
/LBMM23		1.0	25.7	152	0.6	<0.1
/LBMM24		0.2	1.61	11	0.1	<0.1
/LBMM25		0.2	0.58	4	<0.1	0.3
/LBMM26		0.7	12.5	100	0.4	<0.1
/LBMM27		<0.1	1.74	9	<0.1	0.1
/LBMM28		0.2	2.66	14	<0.1	0.1
/LBMM29		<0.1	2.88	8	<0.1	0.1
/LBMM30		<0.1	1.89	4	<0.1	0.1

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

AUSTRALIAN LABORATORY SERVICES P/L

A.C.N. 009 936 029

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ANALYTICAL REPORT

PAGE 2 of 2

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: FH12381
SUB BATCH: 0
No. OF SAMPLES: 38
DATE RECEIVED: 17/07/98
DATE COMPLETED: 24/07/98

ORDER No: 110311

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
✓LBMM31		0.7	2.50	7	<0.1	2.2
✓LBMM32		0.5	3.20	24	<0.1	0.3
✓LBMM33		0.5	1.03	4	<0.1	3.4
✓LBMM34		0.2	2.72	5	<0.1	1.2
✓LBMM35		0.8	7.40	22	<0.1	0.2
✓LBMM36		<0.1	5.07	15	<0.1	<0.1
✓LBMM37		1.8	46.3	257	1.2	0.2
✓LBMM38		0.5	9.33	80	0.1	0.2

REMARKS:

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 Kaigoorlie Laboratory
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ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12381
 SUB BATCH: 0
 No. OF SAMPLES: 38
 DATE RECEIVED: 17/07/98
 DATE COMPLETED: 24/07/98

ORDER No.: 110311

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1
*** LBMM09 Original Result		0.1 0.1	2.61 2.62	15 15	0.1 0.1	<0.1 <0.1
*** LBMM19 Original Result		<0.1 <0.1	8.46 8.37	20 19	<0.1 <0.1	<0.1 <0.1
*** LBMM29 Original Result		<0.1 <0.1	2.78 2.88	9 8	<0.1 <0.1	0.1 0.1

COMMENTS:
 Results which appear on this report are for laboratory
 QUALITY CONTROL purposes.

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 Brisbane Laboratory

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 New Zealand Laboratory
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 Orange Laboratory

Perth Laboratory
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 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:
 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12381
SUB BATCH: 0
No. OF SAMPLES: 38
DATE RECEIVED: 17/07/98
DATE COMPLETED: 24/07/98

ORDER No.: 110311

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Ag ppb PE020B 0.1	Co ppb PE020B 0.25	Ni ppb PE020B 3	Pd ppb PE020B 0.1	Au ppb PE020B 0.1	
STANDARD I.D. RESULT OF STANDARD ANALYSIS RANGE		SRM06 52.4 42-60	SRM06 89.3 68-118	SRM06 1010 67-1.39ppb	SRM06 <0.1 No Data	SRM06 33.0 30-42	

COMMENTS:

The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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APPENDIX I

Little Ballroom soil sample assays

AUSTRALIAN LABORATORY SERVICES P/L

A.C.N. 009 936 029

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ANALYTICAL REPORT

PAGE 1 of 4

CONTACT: MR D KRUGER
 CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12320
 SUB BATCH: 0
 No. OF SAMPLES: 59
 DATE RECEIVED: 19/06/98
 DATE COMPLETED: 25/06/98

ORDER No.: 110308

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu ppm IC205 1	Pb ppm IC205 1	Zn ppm IC205 1	Ag ppm IC205 0.2	As ppm IC205 1	Bi ppm IC205 2
✓LBS01		3	6	3	<0.2	<1	<2
✓LBS02		3	6	3	<0.2	<1	<2
✓LBS03		3	8	2	<0.2	<1	<2
✓LBS04		12	8	11	<0.2	4	<2
✓LBS05		9	9	8	<0.2	2	<2
✓LBS06		8	9	7	<0.2	2	<2
✓LBS07		6	6	9	<0.2	<1	<2
✓LBS08		20	13	23	<0.2	4	<2
✓LBS09		13	14	17	<0.2	<1	<2
✓LBS10		21	22	24	<0.2	<1	<2
✓LBS11		19	15	21	<0.2	<1	<2
✓LBS12		16	19	9	<0.2	<1	<2
✓LBS13		8	9	5	<0.2	8	<2
✓LBS14		18	6	6	<0.2	12	<2
✓LBS15		9	9	5	<0.2	3	<2
✓LBS16		6	10	6	<0.2	3	<2
✓LBS17		8	11	6	<0.2	17	<2
✓LBS18		6	13	5	<0.2	46	<2
✓LBS19		3	13	3	<0.2	8	<2
✓LBS20		4	11	2	<0.2	10	<2
✓LBS21		4	8	6	<0.2	<1	<2
✓LBS22		3	12	3	<0.2	5	<2
✓LBS23		8	15	8	<0.2	17	<2
✓LBS24		10	12	7	<0.2	3	<2
✓LBS25		18	18	10	<0.2	14	<2
✓LBS26		28	23	13	<0.2	29	<2
✓LBS27		26	28	20	<0.2	5	<2
✓LBS28		31	26	27	<0.2	<1	<2
✓LBS29		33	28	32	<0.2	2	<2
✓LBS30		21	26	10	<0.2	2	<2

COMMENTS:

John Valeri

This is the Final Report which supersedes any preliminary reports with this batch number.

Results apply to sample(s) as submitted by client.

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 Kalgoorlie Laboratory
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 New Zealand Laboratory
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Perth Laboratory
 Phone: (08) 9249 2988 Fax: (08) 9249 2842
 Townsville Laboratory
 Phone: (077) 79 9155 Fax: (077) 79 9729

All pages of this report have been checked and approved for release.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12320
SUB BATCH: 0
No. OF SAMPLES: 59
DATE RECEIVED: 19/06/98
DATE COMPLETED: 25/06/98

ORDER No.: 110308

SAMPLE TYPE: SOIL

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm IC205 1	Sb ppm IC205 2	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001		
LBS01		5	<2	0.006	0.007		
LBS02		4	<2	0.007			
LBS03		2	<2	0.010			
LBS04		3	<2	0.034			
LBS05		3	<2	0.008			
LBS06		2	<2	0.003			
LBS07		2	<2	0.006			
LBS08		3	<2	0.008			
LBS09		2	<2	0.001	<0.001		
LBS10		3	<2	0.004			
LBS11		3	<2	0.002			
LBS12		4	<2	0.002			
LBS13		3	<2	0.002			
LBS14		2	<2	<0.001			
LBS15		2	<2	0.001			
LBS16		3	<2	<0.001			
LBS17		4	<2	0.004			
LBS18		4	<2	0.002			
LBS19		2	<2	0.004	0.003		
LBS20		3	<2	0.001			
LBS21		4	<2	<0.001			
LBS22		4	<2	0.009			
LBS23		5	<2	0.015			
LBS24		2	<2	0.001			
LBS25		3	<2	0.006			
LBS26		4	<2	0.027	0.022		
LBS27		3	<2	0.003			
LBS28		2	<2	<0.001			
LBS29		4	<2	<0.001	0.001		
LBS30		1	<2	<0.001			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT:
CLIENT: MR D KRUGER
ADDRESS: ANGLO AUSTRALIAN RESOURCES N L

LABORATORY: PERTH
BATCH NUMBER: FH12320
SUB BATCH: 0
No. OF SAMPLES: 59
DATE RECEIVED: 19/06/98
DATE COMPLETED: 25/06/98

1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

ORDER No.: 110308

SAMPLE TYPE: SOTI

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu ppm IC205 1	Pb ppm IC205 1	Zn ppm IC205 1	Ag ppm IC205 0.2	As ppm IC205 1	Ri ppm IC205 2
✓LBS31		30	24	14	<0.2	<1	<2
✓LBS32		36	28	19	<0.2	1	<2
✓LBS33		12	10	10	<0.2	<1	<2
✓LBS34		13	12	6	<0.2	10	<2
✓LBS35		7	10	6	<0.2	3	<2
✓LBS36		6	10	6	<0.2	<1	<2
✓LBS37		4	6	3	<0.2	3	<2
✓LBS38		11	15	8	<0.2	23	<2
✓LBS39		7	10	4	<0.2	33	<2
✓LBS40		5	6	3	<0.2	12	<2
✓LBS41		5	8	8	<0.2	<1	<2
✓LBS42		8	7	11	<0.2	5	<2
✓LBS43		11	7	16	<0.2	2	<2
✓LBS44		15	10	13	<0.2	6	<2
✓LBS45		26	17	11	<0.2	12	<2
✓LBS46		7	12	5	<0.2	6	<2
✓LBS47		5	23	4	<0.2	11	<2
✓LBS48		4	20	3	<0.2	15	<2
✓LBS49		3	18	2	<0.2	9	<2
✓LBS50		6	17	3	<0.2	11	<2
✓LBS51		4	14	4	<0.2	10	<2
✓LBS52		3	14	3	<0.2	9	<2
✓LBS53		2	13	3	<0.2	8	<2
✓LBS54		2	7	2	<0.2	3	<2
✓LBS55		2	9	2	<0.2	8	<2
✓LBS56		2	4	2	<0.2	<1	<2
✓LBS57		3	12	1	<0.2	8	<2
✓LBS58		3	8	2	<0.2	3	<2
✓LBS59		4	9	2	<0.2	2	<2

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

ANALYTICAL REPORT

CONTACT: MR D KRUGER
 CLIENT: ANGLO AUSTRALIAN RESOURCES N L
 ADDRESS: 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
 BATCH NUMBER: PH12320
 SUB BATCH: 0
 No. OF SAMPLES: 59
 DATE RECEIVED: 19/06/98
 DATE COMPLETED: 25/06/98

ORDER No.: 110308

SAMPLE TYPE: SOTI

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm IC205 1	Sb ppm IC205 2	Au ppm PM205 0.001	Au PM205 ppm CHECKS 0.001
LBS31		4	<2	0.005	
LBS32		4	<2	0.001	
LBS33		2	<2	<0.001	
LBS34		2	<2	0.001	
LBS35		1	<2	<0.001	
LBS36		1	<2	<0.001	
LBS37		12	<2	<0.001	
LBS38		2	<2	0.006	
LBS39		4	<2	0.005	
LBS40		3	<2	<0.001	
LBS41		1	<2	<0.001	
LBS42		3	<2	<0.001	
LBS43		3	<2	0.001	
LBS44		4	<2	0.002	
LBS45		5	<2	0.008	
LBS46		3	<2	0.008	
LBS47		4	<2	0.009	
LBS48		4	<2	0.002	
LBS49		4	<2	0.009	
LBS50		4	<2	0.004	
LBS51		4	<2	0.012	
LBS52		4	<2	0.009	
LBS53		4	<2	0.007	0.007
LBS54		4	<2	0.001	0.001
LBS55		4	<2	0.002	
LBS56		9	<2	<0.001	
LBS57		4	<2	<0.001	
LBS58		3	<2	<0.001	
LBS59		4	<2	<0.001	

COMMENTS:

* This is the Final Report which supersedes any preliminary reports with this batch number. * Results apply to sample(s) as submitted by client.



ANALYTICAL REPORT

CONTACT:
CLIENT: MR D KRUGER
ADDRESS: ANGLIO AUSTRALIAN RESOURCES N L

 1ST FLOOR 44 ORD STREET
 WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12320
SUB BATCH: 0
No. OF SAMPLES: 0
DATE RECEIVED: 19/06/98
DATE COMPLETED: 25/06/98

ORDER No.: 110308 **SAMPLE TYPE:** DUPLICATES **PROJECT:**

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu	Pb	Zn	Ag	As	Bi
		ppm IC205 1	ppm IC205 1	ppm IC205 1	ppm IC205 0.2	ppm IC205 1	ppm IC205 2
*** LBS09		13	15	17	<0.2	<1	<2
Original Result		13	14	17	<0.2	<1	<2
*** LBS19		3	12	2	<0.2	7	<2
Original Result		3	13	3	<0.2	8	<2
*** LBS29		36	29	34	<0.2	2	<2
Original Result		33	28	32	<0.2	2	<2
*** LBS53		2	12	3	<0.2	9	<2
Original Result		2	13	3	<0.2	8	<2
*** LBS54		2	7	2	<0.2	3	<2
Original Result		2	7	2	<0.2	3	<2

COMMENTS:

Results which appear on this report are for laboratory QUALITY CONTROL purposes.

This is the Final Report which supersedes any preliminary reports with this batch number.

• Results apply to sample(s) as submitted by client.

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ANALYTICAL REPORT

CONTACT: MR D KRUGER
CLIENT: ANGL0 AUSTRALIAN RESOURCES N L
ADDRESS: 1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: FERTH
BATCH NUMBER: FH12320
SUB BATCH: 0
No. OF SAMPLES: 59
DATE RECEIVED: 19/06/98
DATE COMPLETED: 25/06/98

ORDER No.: 110308

SAMPLE TYPE: DUPLICATES

PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo	Sb				
		DD# IC205 1	DD# IC205 2				
*** LBS09 Original Result		2 2	<2 <2				
*** LBS19 Original Result		3 2	<2 <2				
*** LBS29 Original Result		4 4	<2 <2				
*** LBS53 Original Result		4 4	<2 <2				
*** LBS54 Original Result		4 4	<2 <2				

COMMENTS:

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ANALYTICAL REPORT

PAGE 1 of 2

CONTACT: MR D KRUGER
CLIENT: ANGLO AUSTRALIAN RESOURCES N L
ADDRESS:

1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

LABORATORY: PERTH
BATCH NUMBER: PH12320
SUB BATCH: 0
No. OF SAMPLES: 59
DATE RECEIVED: 19/06/98
DATE COMPLETED: 25/06/98

ORDER No.: 110308

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Cu ppm IC205 1	Pb ppm IC205 1	Zn ppm IC205 1	Ag ppm IC205 0.2	As ppm IC205 1	Bi ppm IC205 2
STANDARD I.D.		BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU	BM161/AU
RESULT OF STANDARD		627	721	649	2.5	649	9
RESULT OF STANDARD		638	726	659	2.5	660	8
TARGET RANGE		579-718	706-845	601-723	2.0-3.0	609-733	<2-10

COMMENTS:
The data that appears on this report are results for the internal standards analysed in conjunction with this batch.

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

Northbridge Laboratory
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ANALYTICAL REPORT

CONTACT:
CLIENT: MR D KRUGER
ADDRESS: ANGLO AUSTRALIAN RESOURCES N L

LABORATORY:
BATCH NUMBER: PERTH
SUB BATCH: PH12320
No. OF SAMPLES: 0
DATE RECEIVED: 59
DATE COMPLETED: 19/06/98
25/06/98

1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

ORDER No: 110308

SAMPLE TYPE: INTERNAL STANDARDS PROJECT:

SAMPLE NUMBER	ELEMENT UNIT METHOD L.O.R.	Mo ppm IC205 1	Sb ppm IC205 2	Au ppm PM205 0.001			
STANDARD I.D.		BM161/AU	BM161/AU	ST122			
RESULT OF STANDARD		5	14	0.058			
RESULT OF STANDARD		4	15	0.060			
TARGET RANGE		No Data	14-25	0.056-.068			

COMMENTS:

This is the Final Report which supersedes any preliminary reports with this batch number. • Results apply to sample(s) as submitted by client.

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