

TCR - 004499

680001



EL38/94

See Folio 13.

**NABOWLA  
EL38/94  
ANNUAL REPORT  
FOR THE PERIOD 12/11/99 - 11/11/00**

*October 2000*

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## **1.0 TENEMENT INFORMATION**

### **1.1 Location**

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

### **1.2 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 was due for a 50% compulsory reduction on 11 November 1999. However, as part of a rationalisation of the company's lease holding in North East Tasmania, Anglo Australian Resources voluntarily elected to reduce the tenement to 108 square kilometres in June 1999. The area retained is shown in Figure 2 and shows the current tenement outline.

### **1.3 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.

### **1.4 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**

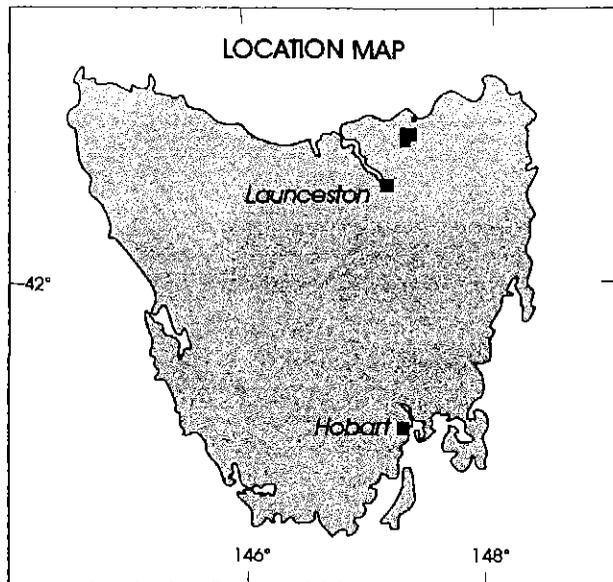
Access is generally very good. There are many roads and tracks in areas cleared for agriculture and where logging operations have been or are taking place. The Denison gold field is approximately 30-40 minutes drive from Launceston

500 000 E

550 000 E

600 000 E

LOCATION MAP

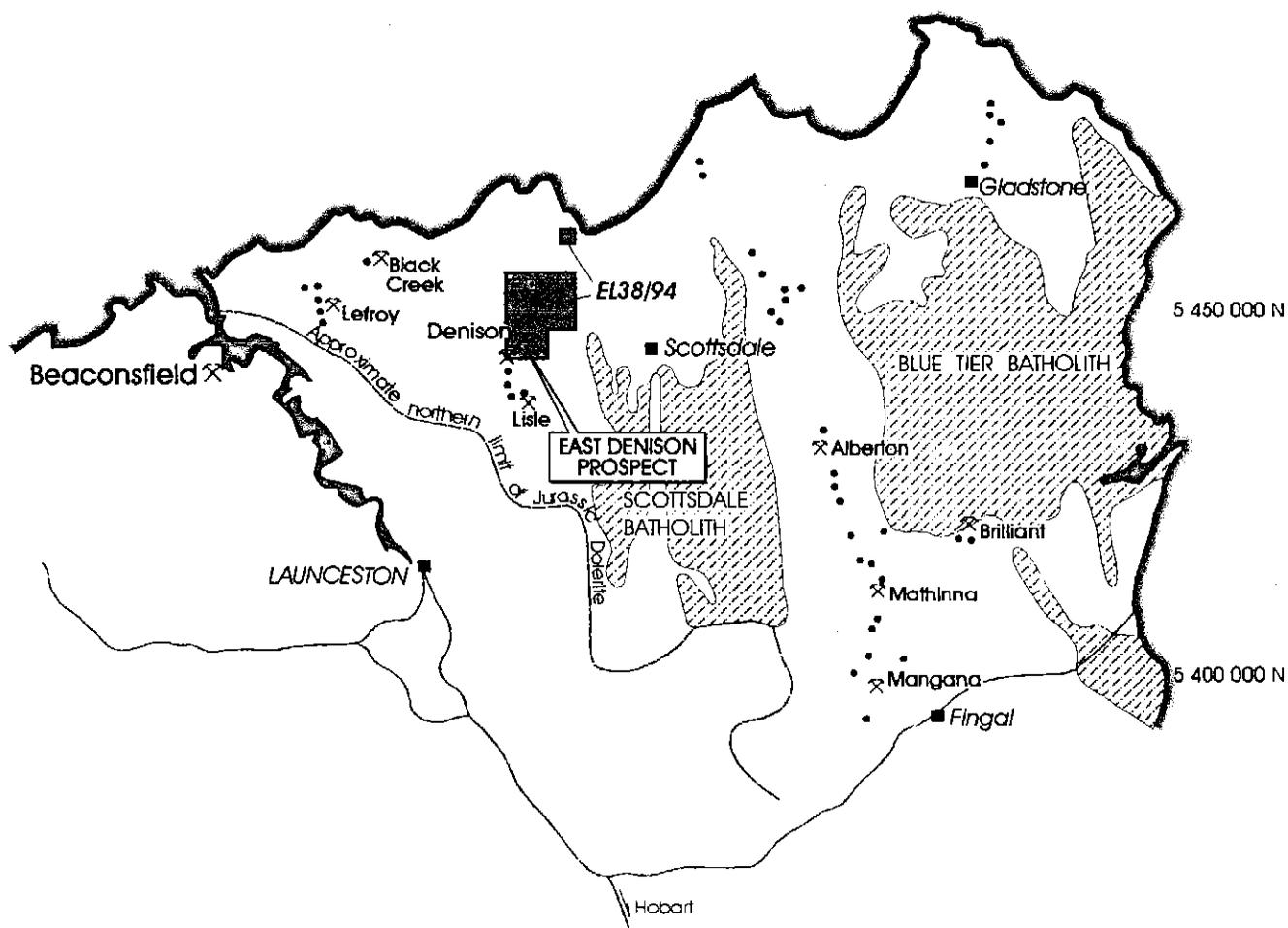


5 550 000 N

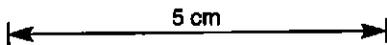
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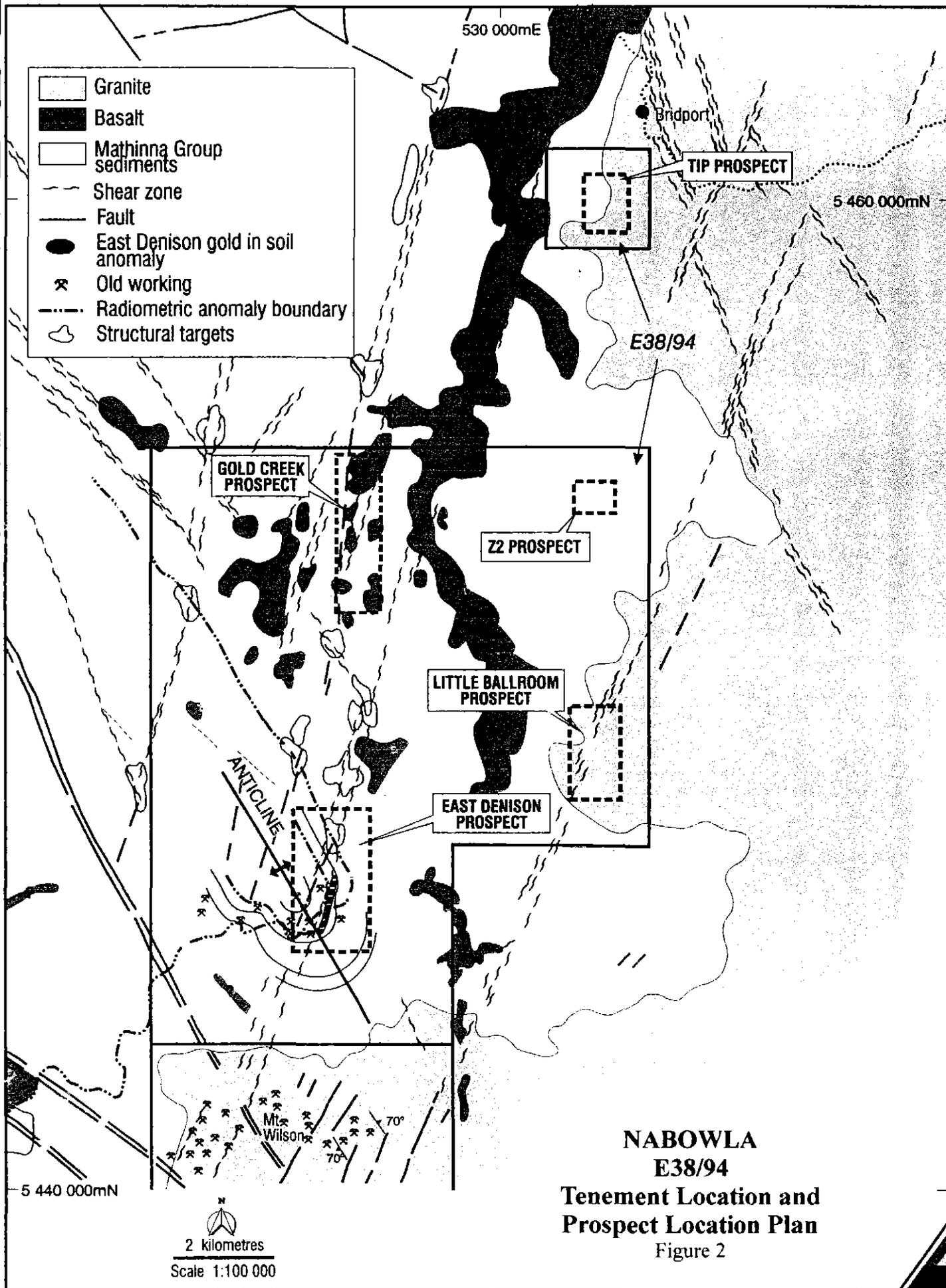
5 400 000 N



✕ Major gold field  
 • Minor gold workings  
 — Road  
 0 — 25 kilometres



**NABOWLA**  
**NE Tasmania**  
**EL38/94**  
 Figure 1



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

## 2.0 GEOLOGY

The Eastern Tasmanian Terrane is the southernmost Australian expression of the Lachlan Fold Belt, and in north eastern Tasmania it is comprised of an early Ordovician to early Devonian folded succession of tubiditic quartzwackes and pelites (the Mathinna Group) which have been correlated with rocks of the Melbourne Trough in Victoria. Mathinna Group rocks have undergone regional low-grade metamorphism and thermal metamorphism where they have been intruded by calc-alkaline granitoid batholiths of Devonian age. Thermal aureoles are commonly sharply defined and vary in width from about 800 to 5,000 meters. Flat-lying sediments of the late Carboniferous – early Permian to Triassic Parmeener Supergroup unconformably overlie both the Mathinna Group and the Devonian granitoids. The Parmeener Supergroup rocks are intruded by thick sheets of Jurassic dolerite. Areas of Tertiary basalt and associated Tertiary sediments occur in north eastern Tasmania and in some places have filled pre-existing drainage systems to form deep leads, some of which contain alluvial gold. Quaternary alluvium occurs in river valleys and in coastal areas Quaternary windblown aeolian sands obscure much of the underlying bedrock.

Gold mineralisation occurs in the Mathinna Group sediments throughout north east Tasmania. At some locations the gold mineralisation appears to be granitoid related, as at Golden Ridge and in the Lisle-Golconda-Panama goldfield, and in other locations there is no spatial relationship to granitoids, such as the Lyndhurst-Alberton-Mathinna-Mangana “gold corridor” and the Lefroy goldfield. In this respect, there are similarities with the gold mineralisation in Victoria. At Gladstone, textural evidence in a gold and tin bearing rock from the thermal aureole of a granitoid suggests that gold mineralisation occurred before thermal metamorphism and that tin mineralisation was subsequent to thermal metamorphism (Roach, 1994).

Approximately 75% of the area of E38/94 is underlain by Mathinna Group sediments. Apart from some 5% Tertiary basalt and gravel cover, the rest of the area is covered by Quaternary sands and alluvium.

Mathinna Group rocks mapped in the area (Marshall et al, 1965) are predominantly siltstones and sandstones. However, a significant unit of pelitic rocks, considered to be a

more favourable lithology for gold mineralisation in "slate belt gold" regions, occurs near the Lebrina area.

Structurally the Mathinna Group sediments are broadly folded in sub-horizontal NNW trending fold axes, although there is only sparse structural data available from the Mines Department mapping.

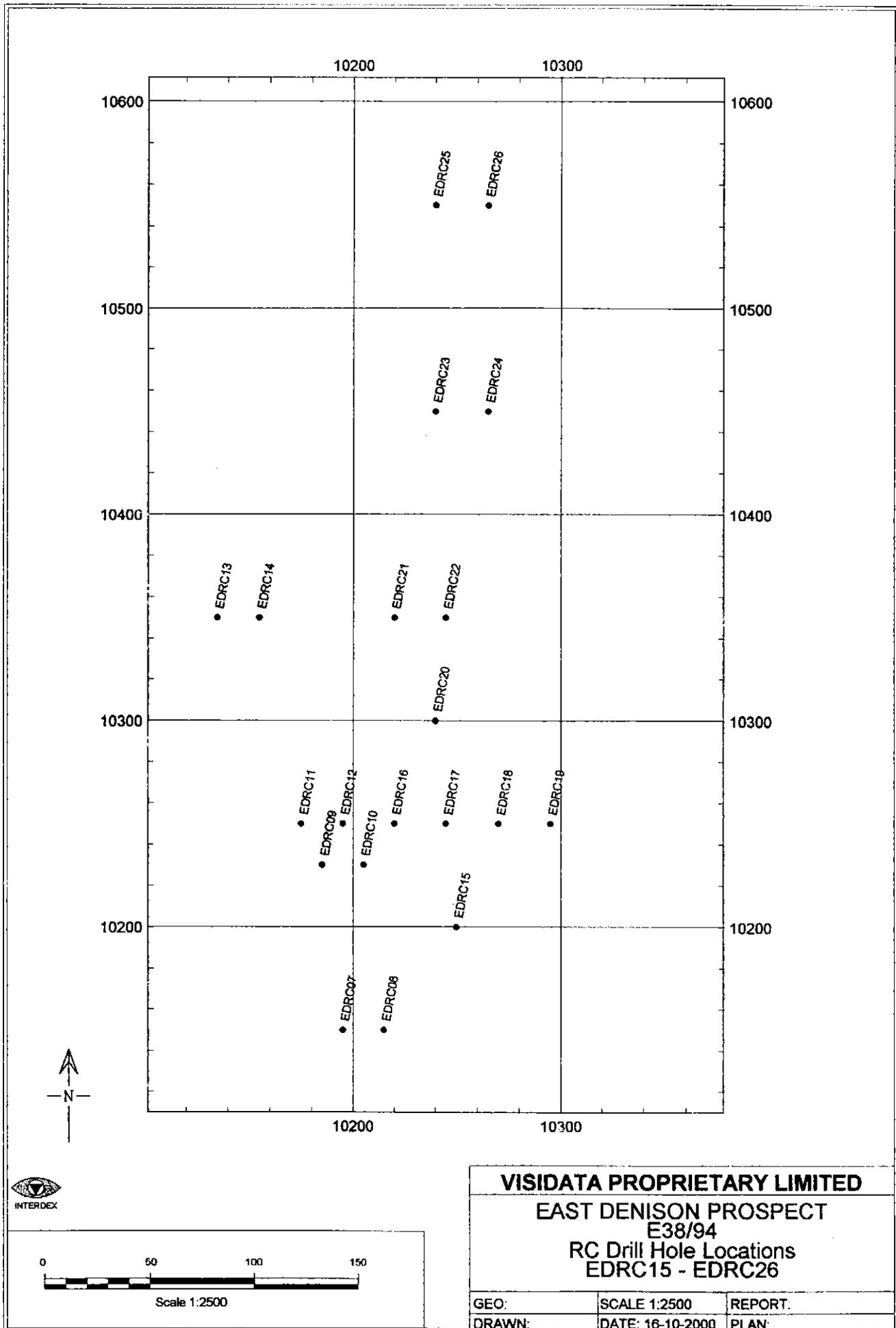
Gold mineralisation occurs in quartz reefs, veins or stockworks, typically trending ENE and associated with pyrite and/or arsenopyrite or galena, or in veins and shears associated with NNW trending shear systems. McIntosh Reid (1925, 1926) has also reported gold mineralisation at the Bessells Reward Prospect near the Lisle goldfield as occurring in a "gold impregnated sandstone" which is not associated with quartz veining but rather with secondary mica and varying degrees of ferruginisation.

### **3.0 EXPLORATION CARRIED OUT**

#### **3.1 East Denison Prospect - RC Drilling Program**

During the first quarter of 2000 a reverse circulation drilling program of twelve holes for 596 meters was carried out to further test the strike and depth extensions of this 1,250m mineralised zone. Six holes on a 25m x 50m grid over 150m focused on the down dip potential of this zone whilst the remaining 6 holes drilled over 3 traverses at 25m x 100m grid spacings tested 200m of the northerly strike extension. Holes were drilled at -60° grid west (290°) and PVC spear sampled as 4m composites. Samples were submitted to Analabs in Burnie for low level aqua regia gold analysis. Anomalous 4m composites >0.2g/t were resampled at 1m intervals and submitted for gold analysis by fire assay. All significant intersections are listed in the table on the following page.

The mineralised intervals encountered in EDRC16, 17 and 18, drilled as down dip extensions to the east of previously drilled EDRC12 (20m @ 1.0g/t, including 7m @ 2.4g/t Au), confirmed continuation of the shallow dipping mineralised structure. The most significant intersection of 6m @ 6.38g/t Au occurs in EDRC15, which is located 50m to the south and 60m to the east of EDRC12.



5 cm

Fig. 3

Hole No.	Northing	Easting	From-To (m)	Assay (g/t)
EDRC15	10200	10250	8-9	1m @ 3.30
			9-10	1m @ 11.7
			10-11	1m @ 8.25
			11-12	1m @ 8.40
			12-13	1m @ 4.05
			13-14	1m @ 2.60
EDRC16	10250	10220	5-6	1m @ 3.80
			6-7	1m @ 0.65
EDRC17	10250	10245	28-29	1m @ 0.58
EDRC18	10250	10270	8-9	1m @ 0.69

Drill holes EDRC15 – EDRC26 have been plotted in conjunction with previously drilled holes EDRC01 – EDRC14 in plan (Fig. 3) as well as in cross-section (Appendix A).

#### 4.0 DISCUSSION

Results obtained from EDRC16 – EDRC19 on section 10,250N, which were drilled to test the down dip extensions of EDRC11 and EDRC12 were disappointing. EDRC20 – EDRC26, drilled to test the northerly strike extensions of the interpreted flat lying lode structure, were equally disappointing in verifying this hypothesis.

The high grade mineralisation of 6m @ 6.38g/t gold encountered from 8m depth in EDRC15 was, however, highly encouraging. This intersection, coupled with the 7m @ 2.38g/t encountered in EDRC12 and the 24m @ 2.54g/t in Trench 9, suggests a NW- SE mineralised trend paralleling the Mobile Metal Ion trends previously obtained and reported in the 1999 Annual Report. This synopsis is presented in Fig. 4. This trend clearly requires further testing given that the NW strike extension from Trench 9 and the SE extension from EDRC15 remain open and untested.

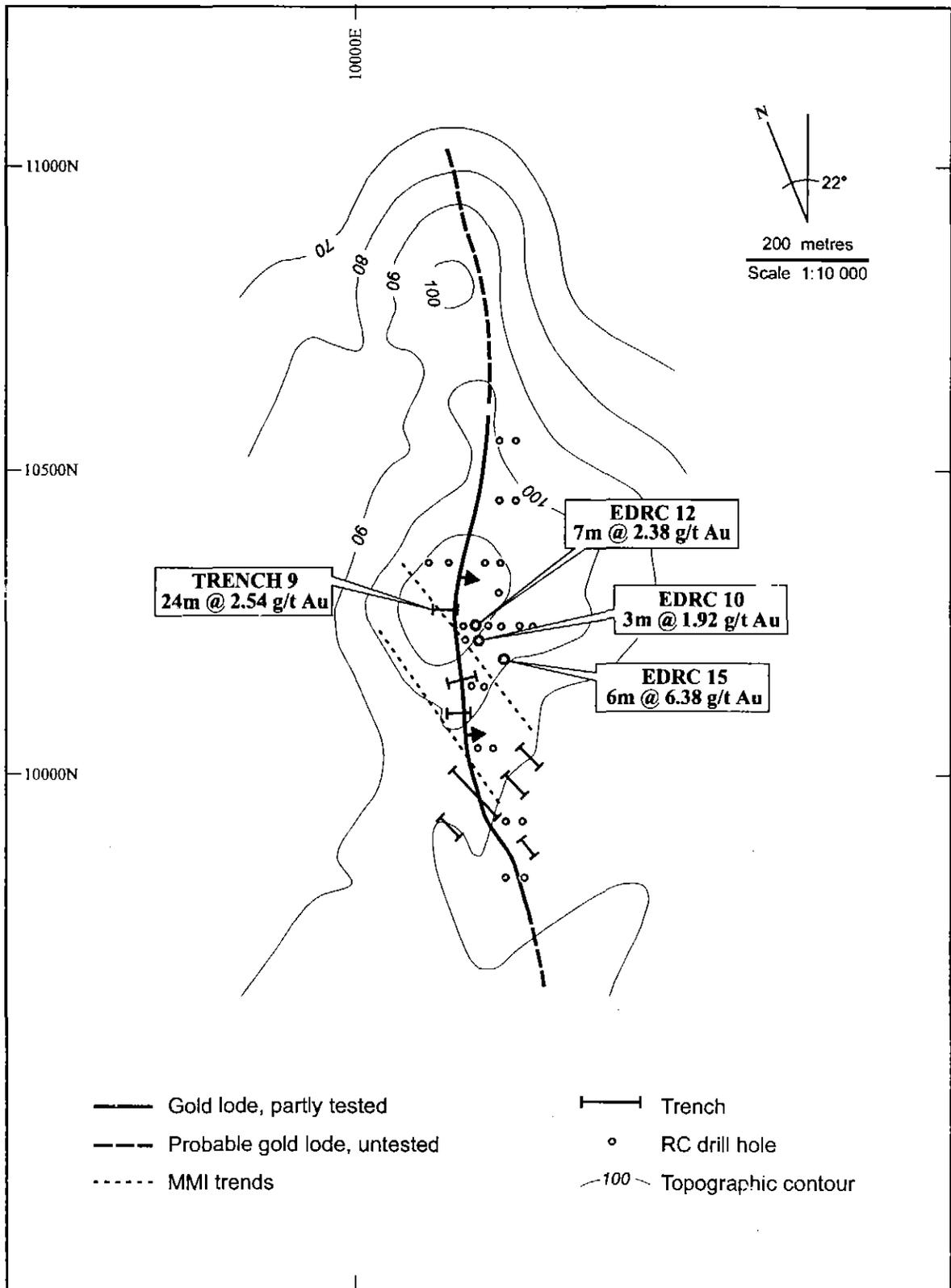


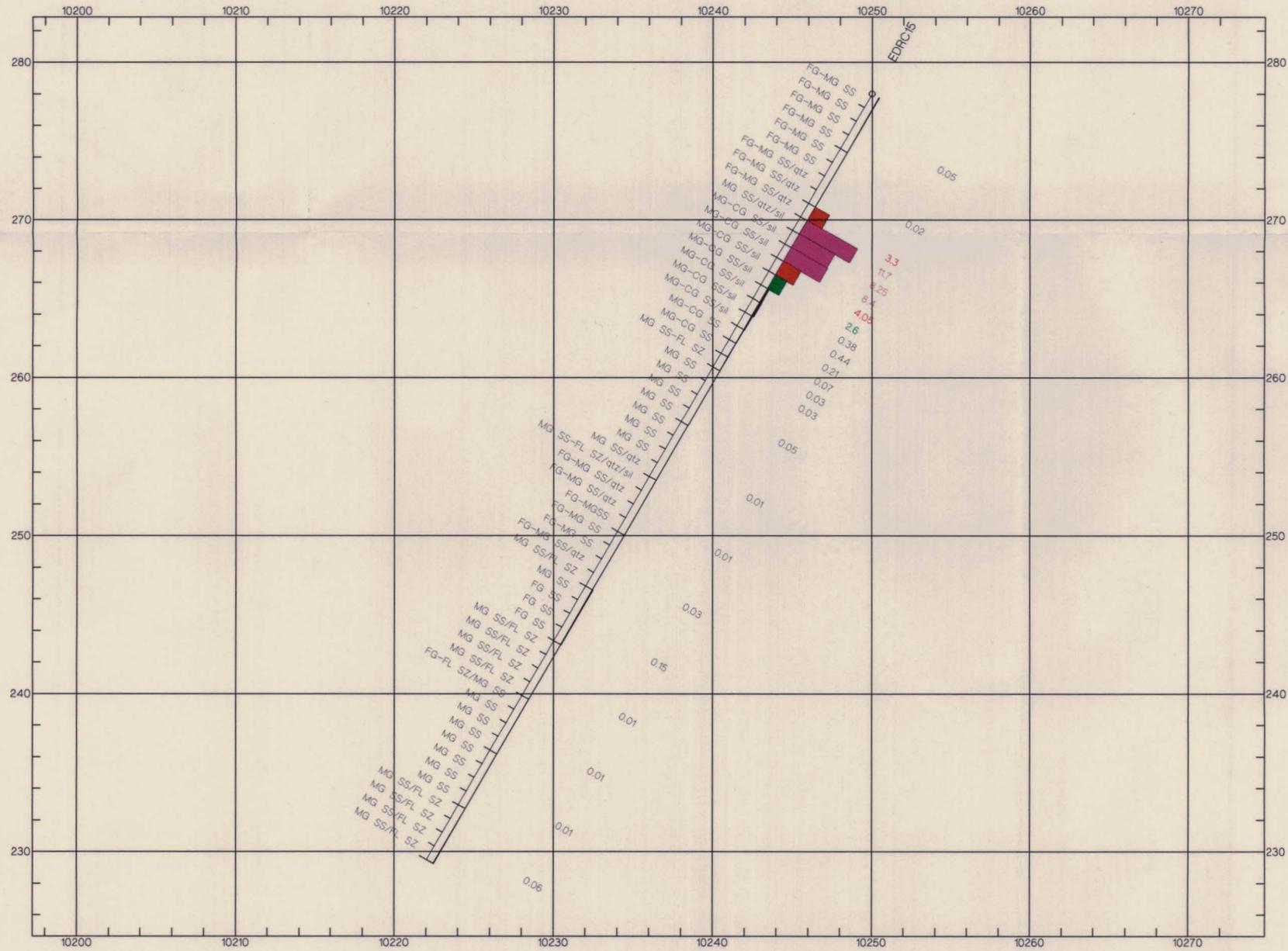
Figure 4

**SYNOPSIS OF EXPLORATION RESULTS  
SUGGESTING NW-SE MINERALISED TREND**

5 cm

**APPENDIX A**

East Denison Prospect  
RC Drill Hole Cross Sections EDRC15 – EDRC26

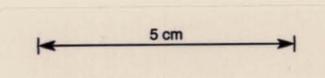
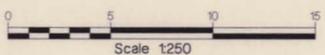


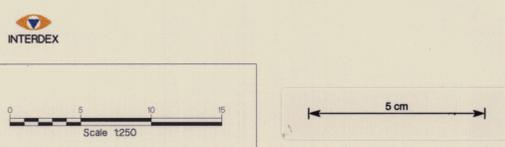
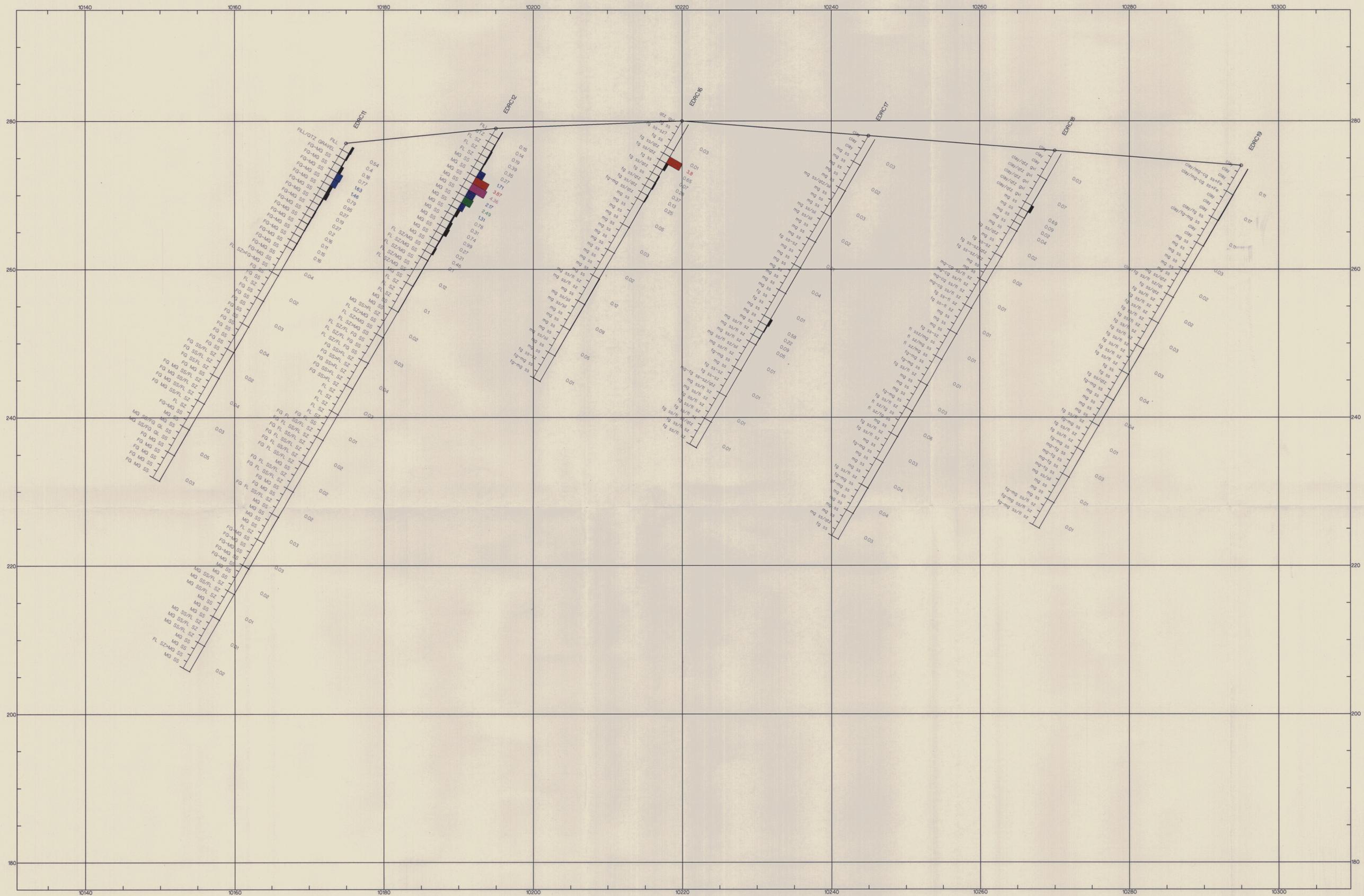
680012

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Annual Report - Nabowla - EL38/1994 - Period  
 12/11/99 - 11/11/00  
 Anglo Australian Resources NL\*  
 Anon EL38/1994

<b>ANGLO AUSTRALIAN RESOURCES NL</b>		
EAST DENISON PROSPECT E38/94 Section 10,200N Au values in g/t		
GEO: D KRUGER	SCALE 1250	REPORT:
DRAWN:	DATE: 05-05-2000	PLAN:





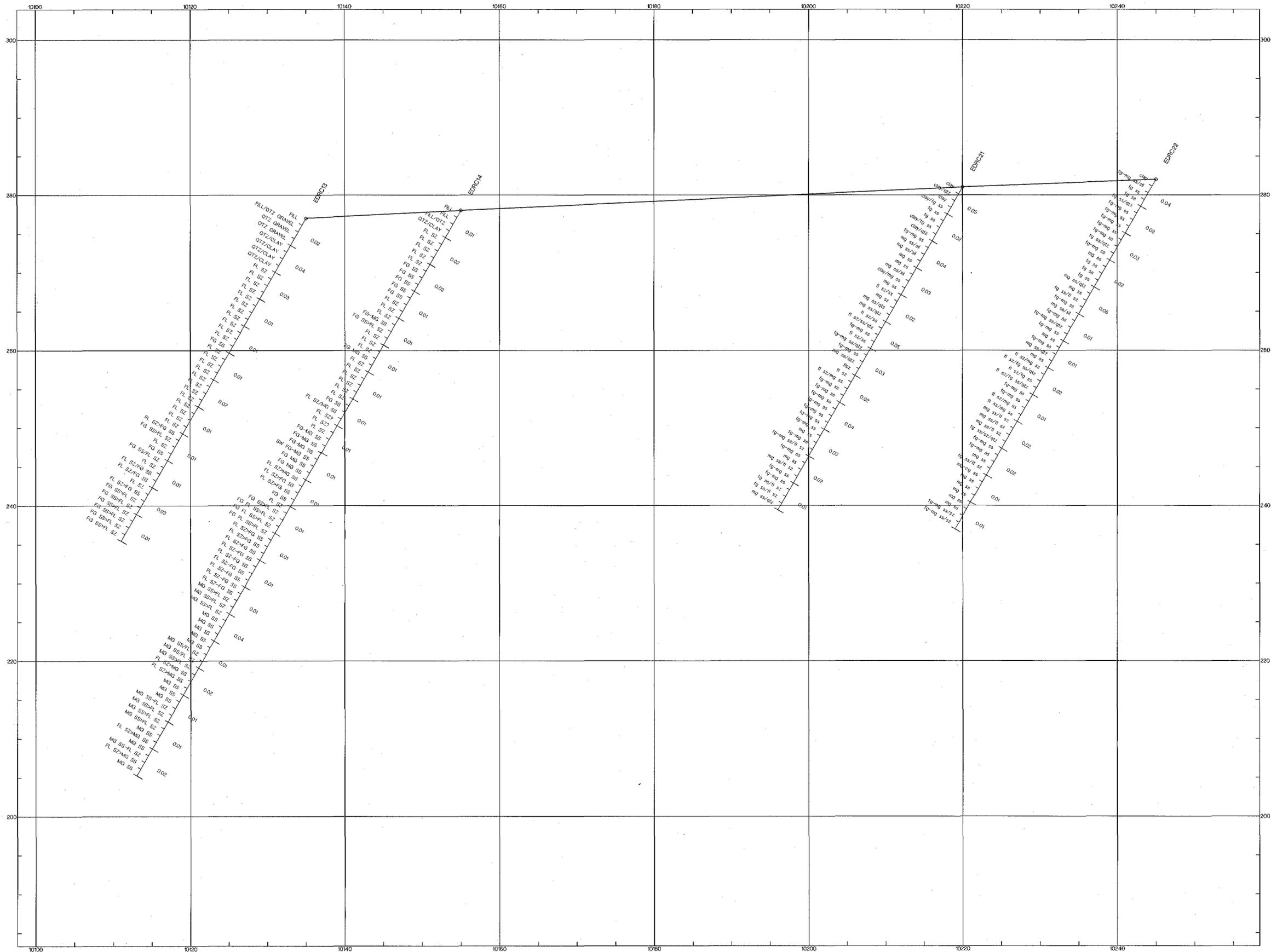
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 Anglo Australian Resources NL - EL38/1994  
 Anon

<b>ANGLO AUSTRALIAN RESOURCES NL</b>		
EAST DENISON PROSPECT E38/94 Section 10,250N Au values in ppm		
GEO: D KRUGER	SCALE 1:250	REPORT:
DRAWN:	DATE: 05-05-2000	PLAN:

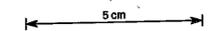
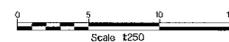




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Annual Report - Newbould - EL38/1894 - Period  
12/1/99 - 1/1/00  
Anglo Australian Resources NL  
Aton

680015

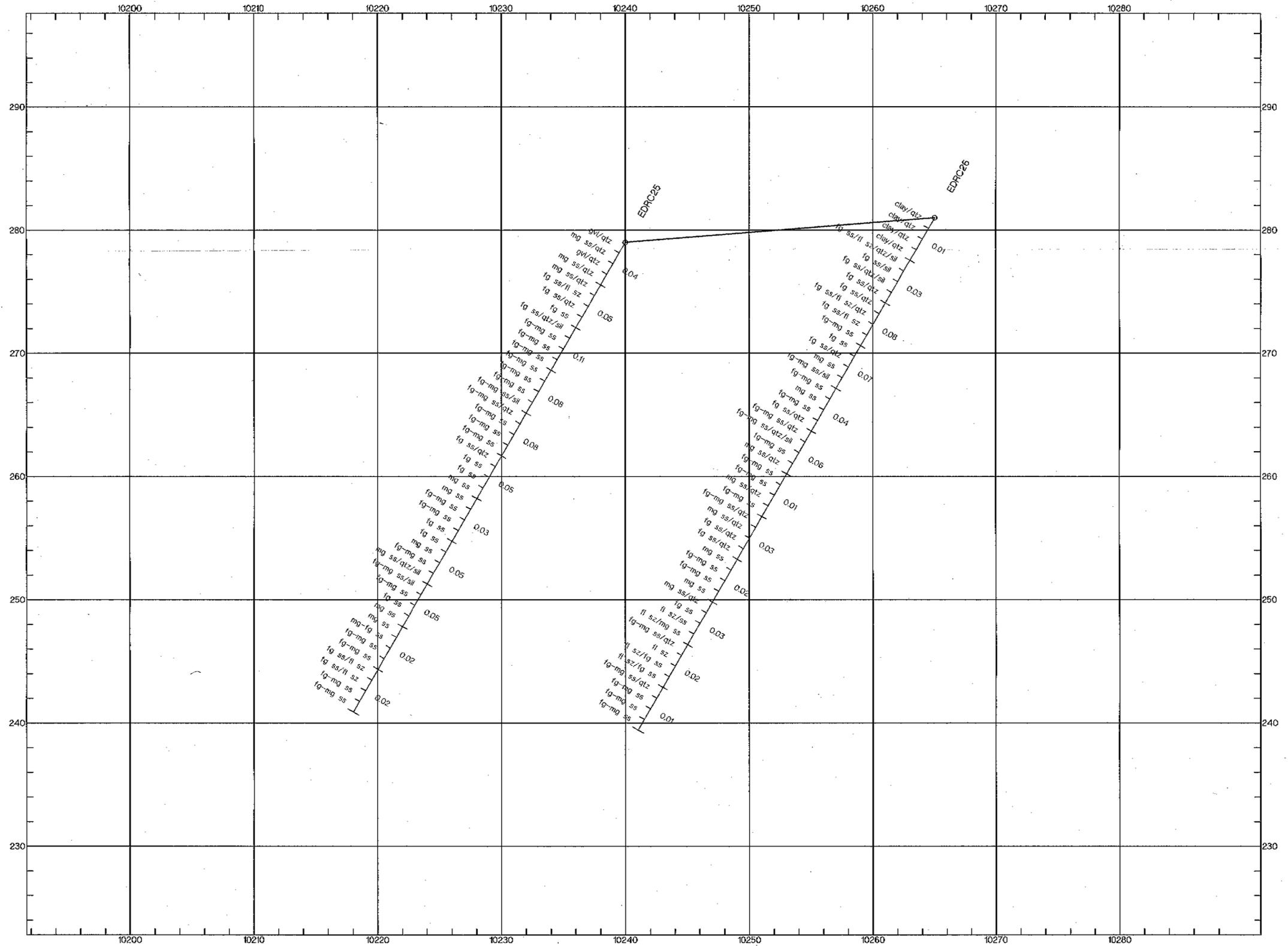


ANGLO AUSTRALIAN RESOURCES NL

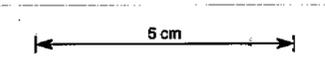
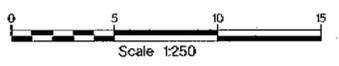
EAST DENISON PROSPECT  
E38/94  
Section 10,350N  
Au values in g/t

GEO: D KRUGER	SCALE 1:250	REPORT:
DRAWN:	DATE: 08-05-2000	PLAN:





680017  
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 Annual Report - Nabowla - EL38/1994 - Period  
 12/11/99 - 11/1/00  
 Anglo Australian Resources NL  
 Anon EL38/1994



<b>ANGLO AUSTRALIAN RESOURCES NL</b>		
EAST DENISON PROSPECT E38/94 Section 10,550N Au values in g/t		
GEO: D KRUGER	SCALE 1:250	REPORT:
DRAWN:	DATE 08-05-2000	PLAN:

680018

**APPENDIX B**

East Denison Prospect  
RC Drill Hole Assay Results EDRC15 – EDRC26



Our reference : BU017726  
 Your reference : SSS 2170  
 Project code : Tasmania  
 Date received : 03/04/00  
 Date reported : 13/04/00

**Analabs Pty. Ltd.**  
 ACN 004 591 664  
 14 Thirkell St, Burnie  
 Tasmania 7320  
 Telephone : (03) 6431 6837  
 Facsimile : (03) 6431 8890

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

Number of pages of results : 3  
 Number of Samples : 149  
 First Sample : EDRC 15 0.0- 4.0  
 Last Sample : EDRC 26 44.0-48.0

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 13/04/00  
 Facsimile / /  
 Disk Report / /

Preliminary Reports :  
 12/04/00 Report  
 12/04/00 Report

Results to:

Results to:

Remarks :

Authorised by .....  
 On behalf of:

Rob Chapman  
 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 : BU017726  
 Your reference : SSS 2170  
 Project code : Tasmania  
 Report date : 13/04/00  
 Report status : Final  
 Page : 1 of 3

Analabs Pty. Ltd.  
 ACN 004 591 664  
 14 Thirkell St, Burnie  
 Tasmania 7320  
 Telephone : (03) 6431 6837  
 Facsimile : (03) 6431 8890

### ANALYTICAL DATA

Sample	Au	Au(R)				
EDRC 15 0.0- 4.0	0.05	--				
EDRC 15 4.0- 8.0	0.02	--				
EDRC 15 8.0-12.0	9.35	9.30				
EDRC 15 12.0-16.0	1.91	1.83				
EDRC 15 16.0-20.0	0.21	--				
EDRC 15 20.0-24.0	0.05	--				
EDRC 15 24.0-28.0	0.01	--				
EDRC 15 28.0-32.0	<0.01	--				
EDRC 15 32.0-36.0	0.03	--				
EDRC 15 36.0-40.0	0.02	0.01				
EDRC 15 40.0-44.0	0.01	--				
EDRC 15 44.0-48.0	0.01	--				
EDRC 15 48.0-52.0	<0.01	--				
EDRC 15 52.0-56.0	0.06	--				
EDRC 16 0.0- 4.0	0.03	--				
EDRC 16 4.0- 8.0	0.93	1.00				
EDRC 16 8.0-12.0	0.23	--				
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EDRC 16 36.0-40.0	0.01	--				
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EDRC 17 8.0-12.0	0.03	--				
EDRC 17 12.0-16.0	0.02	--				
EDRC 17 16.0-20.0	<0.01	--				
EDRC 17 20.0-24.0	0.04	--				
EDRC 17 24.0-28.0	<0.01	0.01				
EDRC 17 28.0-32.0	0.25	0.32				
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EDRC 17 40.0-44.0	<0.01	<0.01				
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EDRC 18 36.0-40.0	0.03	--				
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EDRC 18 48.0-52.0	0.04	--				
EDRC 18 52.0-56.0	0.04	--				
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



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### ANALYTICAL DATA

Sample	Au	Au(R)				
EDRC 18 56.0-60.0	0.03	--				
EDRC 19 0.0- 4.0	0.11	--				
EDRC 19 4.0- 8.0	0.17	0.11				
EDRC 19 8.0-12.0	0.11	--				
EDRC 19 12.0-16.0	0.03	--				
EDRC 19 16.0-20.0	0.02	--				
EDRC 19 20.0-24.0	0.03	0.01				
EDRC 19 24.0-28.0	0.03	--				
EDRC 19 28.0-32.0	0.03	--				
EDRC 19 32.0-36.0	0.03	0.04				
EDRC 19 36.0-40.0	0.04	--				
EDRC 19 40.0-44.0	0.01	--				
EDRC 19 44.0-48.0	0.03	--				
EDRC 19 48.0-52.0	<0.01	--				
EDRC 19 52.0-56.0	<0.01	--				
EDRC 20 0.0- 4.0	0.03	--				
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EDRC 20 12.0-16.0	0.04	--				
EDRC 20 16.0-20.0	0.06	--				
EDRC 20 20.0-24.0	0.03	--				
EDRC 20 24.0-28.0	0.03	--				
EDRC 20 28.0-32.0	0.04	--				
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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



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 14 Thirkell St, Burnie  
 Tasmania 7320  
 Telephone : (03) 6431 6837  
 Facsimile : (03) 6431 8890

### ANALYTICAL DATA

Sample	Au	Au(R)			
EDRC 22 36.0-40.0	0.02	--			
EDRC 22 40.0-44.0	0.02	--			
EDRC 22 44.0-48.0	0.01	--			
EDRC 22 48.0-52.0	0.01	--			
EDRC 23 0.0- 4.0	<0.01	--			
EDRC 23 4.0- 8.0	0.02	--			
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EDRC 23 28.0-32.0	0.01	--			
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EDRC 24 4.0- 8.0	0.02	--			
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EDRC 24 12.0-16.0	0.01	--			
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EDRC 24 24.0-28.0	0.03	--			
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EDRC 24 36.0-40.0	0.02	--			
EDRC 24 40.0-44.0	0.05	--			
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EDRC 25 16.0-20.0	0.08	--			
EDRC 25 20.0-24.0	0.05	--			
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EDRC 25 36.0-40.0	0.02	0.01			
EDRC 25 40.0-44.0	0.02	--			
EDRC 26 0.0- 4.0	0.01	--			
EDRC 26 4.0- 8.0	0.03	--			
EDRC 26 8.0-12.0	0.08	--			
EDRC 26 12.0-16.0	0.07	--			
EDRC 26 16.0-20.0	0.04	--			
EDRC 26 20.0-24.0	0.06	--			
EDRC 26 24.0-28.0	0.01	--			
EDRC 26 28.0-32.0	0.03	--			
EDRC 26 32.0-36.0	0.02	--			
EDRC 26 36.0-40.0	0.03	--			
EDRC 26 40.0-44.0	0.02	--			
EDRC 26 44.0-48.0	0.01	--			
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 : BU017773  
 Your reference :  
 Project code : Tasmania  
 Date received : 18/04/00  
 Date reported : 28/04/00

**Analabs Pty. Ltd.**  
 ACN 004 591 664  
 14 Thirkell St, Burnie  
 Tasmania 7320  
 Telephone : (03) 6431 6837  
 Facsimile : (03) 6431 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 : 32  
 First Sample : EDR15 08.0-09.0  
 Last Sample : EDR24 19.0-20.0

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 28/04/00  
 Facsimile / /  
 Disk Report / /

Preliminary Reports :  
 28/04/00 Report

Results to:

Results to:

Remarks :

Authorised by   
 On behalf of:

Rob Chapman  
 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 : BU017773  
 Your reference :  
 Project code : Tasmania  
 Report date : 28/04/00  
 Report status : Final  
 Page : 1 of 1

Analabs Pty. Ltd.  
 ACN 004 591 664  
 14 Thirkell St, Burnie  
 Tasmania 7320  
 Telephone : (03) 6431 6837  
 Facsimile : (03) 6431 8890

### ANALYTICAL DATA

Sample	Au	Au(R)				
EDRC15 08.0-09.0	3.30	--				
EDRC15 09.0-10.0	11.7	--				
EDRC15 10.0-11.0	8.25	--				
EDRC15 11.0-12.0	8.40	--				
EDRC15 12.0-13.0	4.05	--				
EDRC15 13.0-14.0	2.60	--				
EDRC15 14.0-15.0	0.38	--				
EDRC15 15.0-16.0	0.44	--				
EDRC15 16.0-17.0	0.21	--				
EDRC15 17.0-18.0	0.07	0.05				
EDRC15 18.0-19.0	0.03	--				
EDRC15 19.0-20.0	0.03	--				
EDRC16 04.0-05.0	<0.01	--				
EDRC16 05.0-06.0	3.75	3.85				
EDRC16 06.0-07.0	0.65	--				
EDRC16 07.0-08.0	0.07	--				
EDRC16 08.0-09.0	0.28	--				
EDRC16 09.0-10.0	0.37	--				
EDRC16 10.0-11.0	0.13	--				
EDRC16 11.0-12.0	0.25	0.25				
EDRC17 28.0-29.0	0.56	0.59				
EDRC17 29.0-30.0	0.22	--				
EDRC17 30.0-31.0	0.09	--				
EDRC17 31.0-32.0	0.05	--				
EDRC18 08.0-09.0	0.69	--				
EDRC18 09.0-10.0	0.09	--				
EDRC18 10.0-11.0	0.02	--				
EDRC18 11.0-12.0	0.04	--				
EDRC24 16.0-17.0	0.02	--				
EDRC24 17.0-18.0	0.16	--				
EDRC24 18.0-19.0	2.05	2.30				
EDRC24 19.0-20.0	0.12	--				
Method	F650	F650				
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

**APPENDIX C**

East Denison Prospect  
RC Drill Hole Geological Logs EDRC15 – EDRC26

Hole ID	From	To	Lithology
EDRC15	0	1	FG-MG SS
EDRC15	1	2	FG-MG SS
EDRC15	2	3	FG-MG SS
EDRC15	3	4	FG-MG SS
EDRC15	4	5	FG-MG SS
EDRC15	5	6	FG-MG SS
EDRC15	6	7	FG-MG SS/qtz
EDRC15	7	8	FG-MG SS/qtz
EDRC15	8	9	FG-MG SS/qtz
EDRC15	9	10	MG SS/qtz/sil
EDRC15	10	11	MG-CG SS/sil
EDRC15	11	12	MG-CG SS/sil
EDRC15	12	13	MG-CG SS/sil
EDRC15	13	14	MG-CG SS/sil
EDRC15	14	15	MG-CG SS/sil
EDRC15	15	16	MG-CG SS/sil
EDRC15	16	17	MG-CG SS/sil
EDRC15	17	18	MG-CG SS
EDRC15	18	19	MG-CG SS
EDRC15	19	20	MG SS-FL SZ
EDRC15	20	21	MG SS
EDRC15	21	22	MG SS
EDRC15	22	23	MG SS
EDRC15	23	24	MG SS
EDRC15	24	25	MG SS
EDRC15	25	26	MG SS
EDRC15	26	27	MG SS
EDRC15	27	28	MG SS/qtz
EDRC15	28	29	MG SS-FL SZ/qtz/sil
EDRC15	29	30	FG-MG SS/qtz
EDRC15	30	31	FG-MG SS/qtz
EDRC15	31	32	FG-MGSS
EDRC15	32	33	FG-MG SS
EDRC15	33	34	FG-MG SS
EDRC15	34	35	FG-MG SS/qtz
EDRC15	35	36	MG SS/FL SZ
EDRC15	36	37	MG SS
EDRC15	37	38	FG SS
EDRC15	38	39	FG SS
EDRC15	39	40	FG SS
EDRC15	40	41	MG SS/FL SZ
EDRC15	41	42	MG SS/FL SZ
EDRC15	42	43	MG SS/FL SZ
EDRC15	43	44	MG SS/FL SZ
EDRC15	44	45	FG-FL SZ/MG SS
EDRC15	45	46	MG SS
EDRC15	46	47	MG SS
EDRC15	47	48	MG SS
EDRC15	48	49	MG SS
EDRC15	49	50	MG SS

Hole ID	From	To	Lithology
EDRC15	50	51	MG SS
EDRC15	51	52	MG SS
EDRC15	52	53	MG SS/FL SZ
EDRC15	53	54	MG SS/FL SZ
EDRC15	54	55	MG SS/FL SZ
EDRC15	55	56	MG SS/FL SZ
EDRC16	0	1	qtz gvl
EDRC16	1	2	fg ss
EDRC16	2	3	fg ss-sz?
EDRC16	3	4	fg ss
EDRC16	4	5	fg ss/qtz
EDRC16	5	6	fg ss/qtz
EDRC16	6	7	fg ss
EDRC16	7	8	fg ss/qtz
EDRC16	8	9	fg ss
EDRC16	9	10	fg ss/qtz
EDRC16	10	11	fg ss/qtz
EDRC16	11	12	fg-mg ss/qtz
EDRC16	12	13	mg ss
EDRC16	13	14	mg ss
EDRC16	14	15	mg ss
EDRC16	15	16	mg ss
EDRC16	16	17	mg ss
EDRC16	17	18	mg ss
EDRC16	18	19	mg ss
EDRC16	19	20	mg ss
EDRC16	20	21	mg ss
EDRC16	21	22	mg ss
EDRC16	22	23	mg ss
EDRC16	23	24	mg ss
EDRC16	24	25	mg ss
EDRC16	25	26	mg ss/fl sz
EDRC16	26	27	mg ss/fl sz
EDRC16	27	28	mg ss
EDRC16	28	29	mg ss/sil
EDRC16	29	30	mg ss/sil
EDRC16	30	31	mg ss
EDRC16	31	32	mg ss
EDRC16	32	33	mg ss
EDRC16	33	34	mg ss
EDRC16	34	35	mg ss/sil
EDRC16	35	36	mg ss
EDRC16	36	37	mg ss
EDRC16	37	38	fg ss-sz
EDRC16	38	39	fg-mg ss
EDRC16	39	40	fg-mg ss
EDRC17	0	1	clay
EDRC17	1	2	clay
EDRC17	2	3	clay
EDRC17	3	4	mg ss

Hole ID	From	To	Lithology
EDRC17	4	5	mg ss
EDRC17	5	6	mg ss
EDRC17	6	7	mg ss
EDRC17	7	8	mg ss
EDRC17	8	9	mg ss/qtz/sil
EDRC17	9	10	mg ss
EDRC17	10	11	mg ss
EDRC17	11	12	mg ss
EDRC17	12	13	mg ss/sil
EDRC17	13	14	mg ss/sil
EDRC17	14	15	mg ss
EDRC17	15	16	mg ss
EDRC17	16	17	mg ss
EDRC17	17	18	fg ss-sz
EDRC17	18	19	mg ss
EDRC17	19	20	mg ss
EDRC17	20	21	mg ss
EDRC17	21	22	mg ss
EDRC17	22	23	mg ss
EDRC17	23	24	mg ss
EDRC17	24	25	mg ss
EDRC17	25	26	fg ss
EDRC17	26	27	fg ss
EDRC17	27	28	mg ss
EDRC17	28	29	mg ss
EDRC17	29	30	mg ss
EDRC17	30	31	mg ss/fl sz
EDRC17	31	32	mg ss/fl sz
EDRC17	32	33	mg ss/fl sz
EDRC17	33	34	mg ss/fl sz/sil
EDRC17	34	35	mg ss/fl sz
EDRC17	35	36	fg-mg ss
EDRC17	36	37	mg ss
EDRC17	37	38	fg ss-sz
EDRC17	38	39	fg ss-sz
EDRC17	39	40	mg-fg ss-sz/qtz
EDRC17	40	41	mg ss/fl sz
EDRC17	41	42	mg ss/fl sz
EDRC17	42	43	fg ss/fl sz
EDRC17	43	44	fg ss/fl sz
EDRC17	44	45	fg ss/fl sz
EDRC17	45	46	fg ss/fl sz/qtz
EDRC17	46	47	fg ss/fl sz
EDRC17	47	48	fg ss/fl sz
EDRC18	0	1	clay
EDRC18	1	2	clay
EDRC18	2	3	clay
EDRC18	3	4	clay/qtz gvl
EDRC18	4	5	clay/qtz gvl
EDRC18	5	6	clay/qtz gvl

Hole ID	From	To	Lithology
EDRC18	6	7	clay/qtz gvl
EDRC18	7	8	clay/qtz gvl
EDRC18	8	9	mg ss
EDRC18	9	10	mg ss
EDRC18	10	11	mg ss
EDRC18	11	12	mg ss
EDRC18	12	13	mg ss
EDRC18	13	14	fg ss/qtz
EDRC18	14	15	mg ss
EDRC18	15	16	fg ss-sz
EDRC18	16	17	fg ss-sz/qtz
EDRC18	17	18	fg ss-sz/qtz
EDRC18	18	19	mg ss
EDRC18	19	20	mg ss
EDRC18	20	21	mg-cg ss/fl sz
EDRC18	21	22	mg-cg ss/fl sz
EDRC18	22	23	mg-cg ss/fl sz
EDRC18	23	24	mg-cg ss/fl sz
EDRC18	24	25	fg ss-fl sz
EDRC18	25	26	fg ss-fl sz
EDRC18	26	27	mg ss
EDRC18	27	28	mg ss
EDRC18	28	29	mg ss
EDRC18	29	30	fg ss-sz
EDRC18	30	31	fl ssz/mg ss
EDRC18	31	32	fl sz/mg ss
EDRC18	32	33	fl sz/mg ss
EDRC18	33	34	fg-mg ss
EDRC18	34	35	fg-mg ss
EDRC18	35	36	fg ss/fl sz
EDRC18	36	37	mg ss
EDRC18	37	38	mg ss
EDRC18	38	39	mg ss
EDRC18	39	40	fg-mg ss
EDRC18	40	41	fg ss/fl sz
EDRC18	41	42	fl sz/fg ss
EDRC18	42	43	fl sz/fg ss
EDRC18	43	44	mg ss
EDRC18	44	45	fg ss/fl sz
EDRC18	45	46	fg ss/fl sz
EDRC18	46	47	mg ss
EDRC18	47	48	fg-mg ss
EDRC18	48	49	mg ss
EDRC18	49	50	mg ss
EDRC18	50	51	mg ss
EDRC18	51	52	fg ss/fl sz
EDRC18	52	53	fg-mg ss
EDRC18	53	54	gf-mg ss
EDRC18	54	55	mg ss
EDRC18	55	56	mg ss

Hole ID	From	To	Lithology
EDRC18	56	57	mg ss
EDRC18	57	58	mg ss
EDRC18	58	59	mg ss/qtz
EDRC18	59	60	fg ss
EDRC19	0	1	clay
EDRC19	1	2	clay
EDRC19	2	3	clay
EDRC19	3	4	clay/mg-cg ss+Fe
EDRC19	4	5	clay/mg-cg ss+Fe
EDRC19	5	6	clay
EDRC19	6	7	clay
EDRC19	7	8	clay
EDRC19	8	9	clay/fg ss
EDRC19	9	10	clay/fg-mg ss
EDRC19	10	11	clay
EDRC19	11	12	clay
EDRC19	12	13	mg ss
EDRC19	13	14	mg ss
EDRC19	14	15	mg ss
EDRC19	15	16	mg ss
EDRC19	16	17	mg ss
EDRC19	17	18	mg ss
EDRC19	18	19	mg ss/qtz
EDRC19	19	20	clay/fg ss/fl sz/qtz
EDRC19	20	21	fg ss/qtz
EDRC19	21	22	fg ss/fl sz
EDRC19	22	23	fg ss/fl sz
EDRC19	23	24	fg ss/fl sz
EDRC19	24	25	fg ss/fl sz
EDRC19	25	26	fg ss/fl sz
EDRC19	26	27	fg ss/fl sz
EDRC19	27	28	fg ss/fl sz
EDRC19	28	29	fg ss/fl sz
EDRC19	29	30	fg ss/fl sz
EDRC19	30	31	fg ss/fl sz
EDRC19	31	32	fg ss/fl sz
EDRC19	32	33	fg ss
EDRC19	33	34	fg ss
EDRC19	34	35	fg ss/qtz
EDRC19	35	36	fg-mg ss
EDRC19	36	37	mg ss
EDRC19	37	38	mg ss
EDRC19	38	39	mg ss
EDRC19	39	40	mg ss
EDRC19	40	41	fg ss/fl sz
EDRC19	41	42	fg-mg ss
EDRC19	42	43	fg ss/fl sz
EDRC19	43	44	fg ss/fl sz
EDRC19	44	45	fg-mg ss
EDRC19	45	46	mg-fg ss

Hole ID	From	To	Lithology
EDRC19	46	47	mg-fg ss
EDRC19	47	48	mg-fg ss
EDRC19	48	49	mg-fg ss
EDRC19	49	50	mg ss/sil
EDRC19	50	51	mg ss
EDRC19	51	52	mg ss
EDRC19	52	53	mg ss
EDRC19	53	54	fg-mg ss/fl sz
EDRC19	54	55	fg-mg ss/fl sz
EDRC19	55	56	fg-mg ss/fl sz
EDRC20	0	1	clay
EDRC20	1	2	clay/qtz
EDRC20	2	3	clay/qtz
EDRC20	3	4	mg ss/qtz
EDRC20	4	5	fg ss
EDRC20	5	6	fg ss
EDRC20	6	7	fg ss
EDRC20	7	8	fg-mg ss
EDRC20	8	9	fg-mg ss
EDRC20	9	10	fg-mg ss
EDRC20	10	11	fg-mg ss
EDRC20	11	12	fg-mg ss
EDRC20	12	13	fg-mgg ss
EDRC20	13	14	fg-mg ss
EDRC20	14	15	fg ss
EDRC20	15	16	fg ss/fl sz/qtz
EDRC20	16	17	mg ss
EDRC20	17	18	fg ss/fl sz
EDRC20	18	19	mg ss
EDRC20	19	20	mg ss
EDRC20	20	21	mg ss
EDRC20	21	22	mg ss
EDRC20	22	23	fg-mg ss/fl sz
EDRC20	23	24	fg ss/fl sz/qtz
EDRC20	24	25	fg ss
EDRC20	25	26	mg ss
EDRC20	26	27	mg ss
EDRC20	27	28	fg ss/fl sz
EDRC20	28	29	mg ss
EDRC20	29	30	fg ss/qtz
EDRC20	30	31	fgss/fl sz
EDRC20	31	32	fg-mg ss
EDRC20	32	33	fg-mg ss
EDRC20	33	34	fg ss/qtz
EDRC20	34	35	fg ss/sz
EDRC20	35	36	fg ss/sz
EDRC20	36	37	fg-mg ss
EDRC20	37	38	fg-mg ss
EDRC20	38	39	fg-mg ss/qtz
EDRC20	39	40	fg-mg ss

Hole ID	From	To	Lithology
EDRC20	40	41	fg ss
EDRC20	41	42	fg-mg ss
EDRC20	42	43	fg-mg ss
EDRC20	43	44	fg-mg ss
EDRC20	44	45	fg-mg ss
EDRC20	45	46	mg ss
EDRC20	46	47	mg ss
EDRC20	47	48	mg ss
EDRC20	48	49	fg-mg ss
EDRC20	49	50	fg-mg ss
EDRC20	50	51	fg ss/fl sz
EDRC20	51	52	fg-mg ss/fl sz
EDRC20	52	53	fg ss/fl sz
EDRC20	53	54	fg-mg ss
EDRC20	54	55	mg ss
EDRC20	55	56	mg ss
EDRC21	0	1	clay
EDRC21	1	2	clay/qtz
EDRC21	2	3	clay
EDRC21	3	4	clay/fg ss
EDRC21	4	5	fg ss
EDRC21	5	6	fg ss
EDRC21	6	7	clay/fg ss
EDRC21	7	8	clay/qtz
EDRC21	8	9	fg-mg ss
EDRC21	9	10	mg ss/sil
EDRC21	10	11	mg ss/sil
EDRC21	11	12	mg ss
EDRC21	12	13	mg ss
EDRC21	13	14	mg ss/sil
EDRC21	14	15	clay/mg ss
EDRC21	15	16	mg ss
EDRC21	16	17	fl sz/ss
EDRC21	17	18	mg ss
EDRC21	18	19	mg ss/qtz
EDRC21	19	20	mg ss/qtz
EDRC21	20	21	fl sz/ss
EDRC21	21	22	fl sz/ss/qtz
EDRC21	22	23	fg-mg ss
EDRC21	23	24	fl sz/ss
EDRC21	24	25	fg-mg ss/qtz
EDRC21	25	26	fg-mg ss
EDRC21	26	27	mg ss/qtz
EDRC21	27	28	flsz
EDRC21	28	29	fl sz
EDRC21	29	30	fl sz/mg ss
EDRC21	30	31	fg-mg ss
EDRC21	31	32	fg-mg ss
EDRC21	32	33	fg-mg ss
EDRC21	33	34	fg-mg ss

Hole ID	From	To	Lithology
EDRC21	34	35	fg-mg ss
EDRC21	35	36	fg-mg ss
EDRC21	36	37	fg-mg ss
EDRC21	37	38	mg ss
EDRC21	38	39	fg-mg ss
EDRC21	39	40	fg-mg ss/fl sz
EDRC21	40	41	fg-mg ss
EDRC21	41	42	mg ss
EDRC21	42	43	mg ss/fl sz
EDRC21	43	44	fg-mg ss
EDRC21	44	45	fg-mg ss
EDRC21	45	46	fg ss/fl sz
EDRC21	46	47	fg ss/fl sz
EDRC21	47	48	mg ss/qtz
EDRC22	0	1	clay
EDRC22	1	2	fg-mg ss/sil
EDRC22	2	3	fg ss
EDRC22	3	4	fg ss
EDRC22	4	5	fg ss/qtz
EDRC22	5	6	fg-mg ss
EDRC22	6	7	fg-mg ss
EDRC22	7	8	fg-mg ss
EDRC22	8	9	fg-mg ss
EDRC22	9	10	fg-mg ss
EDRC22	10	11	fg ss/qtz
EDRC22	11	12	fg-mg ss
EDRC22	12	13	mg ss
EDRC22	13	14	fg ss
EDRC22	14	15	fg ss
EDRC22	15	16	fg ss
EDRC22	16	17	mg ss/qtz
EDRC22	17	18	mg ss
EDRC22	18	19	fg ss/fl sz
EDRC22	19	20	fg-mg ss
EDRC22	20	21	mg ss/sil
EDRC22	21	22	fg-mg ss
EDRC22	22	23	fg-mg ss/qtz
EDRC22	23	24	fg-mg ss
EDRC22	24	25	mg ss
EDRC22	25	26	fg-mg ss
EDRC22	26	27	mg ss/qtz
EDRC22	27	28	mg ss
EDRC22	28	29	fl sz/mg ss
EDRC22	29	30	fl sz/fg ss/qtz
EDRC22	30	31	fl sz/fg ss
EDRC22	31	32	fl sz/fg ss/qtz
EDRC22	32	33	fg-mg ss
EDRC22	33	34	fg-mg ss
EDRC22	34	35	fl sz/mg ss
EDRC22	35	36	fl sz/mg ss

Hole ID	From	To	Lithology
EDRC22	36	37	mg ss/fl sz
EDRC22	37	38	mg ss/fl sz
EDRC22	38	39	mg ss/fl sz
EDRC22	39	40	fg ss/sz/qtz
EDRC22	40	41	fg-mg ss
EDRC22	41	42	fg-mg ss
EDRC22	42	43	mg ss
EDRC22	43	44	fg ss/fl sz
EDRC22	44	45	mg-cg ss
EDRC22	45	46	mg ss
EDRC22	46	47	mg ss
EDRC22	47	48	mg ss
EDRC22	48	49	mg ss
EDRC22	49	50	mg ss
EDRC22	50	51	fg-mg ss/sz
EDRC22	51	52	fg-mg ss/sz
EDRC23	0	1	gvl
EDRC23	1	2	clay/gvl
EDRC23	2	3	ss-sz
EDRC23	3	4	mg ss/sil
EDRC23	4	5	ss-sz/qtz
EDRC23	5	6	fg-mg ss
EDRC23	6	7	fg-mg ss/qtz
EDRC23	7	8	mg ss
EDRC23	8	9	fl sz/fg ss/qtz
EDRC23	9	10	fg ss/fl sz
EDRC23	10	11	fg ss/fl sz
EDRC23	11	12	fg ss/fl sz
EDRC23	12	13	fg ss/fl sz
EDRC23	13	14	fg-mg ss
EDRC23	14	15	fg-mg ss
EDRC23	15	16	fg-mg ss
EDRC23	16	17	fg-mg ss
EDRC23	17	18	fl sz
EDRC23	18	19	mg ss
EDRC23	19	20	mg ss/qtz
EDRC23	20	21	fl sz
EDRC23	21	22	fg-mg ss/qtz
EDRC23	22	23	fl sz
EDRC23	23	24	fl sz
EDRC23	24	25	fg-mg ss
EDRC23	25	26	fg-mg ss
EDRC23	26	27	fg-mg ss
EDRC23	27	28	fg-mg ss
EDRC23	28	29	mg ss
EDRC23	29	30	mg ss
EDRC23	30	31	mg ss
EDRC23	31	32	mg ss
EDRC23	32	33	mg ss
EDRC23	33	34	fg ss/fl sz

Hole ID	From	To	Lithology
EDRC23	34	35	fg ss/fl sz
EDRC23	35	36	fg-mg ss
EDRC23	36	37	fl sz/qtz
EDRC23	37	38	fl sz
EDRC23	38	39	fl sz/fg ss
EDRC23	39	40	fl sz/fg ss
EDRC24	0	1	gv/clay
EDRC24	1	2	clay/qtz
EDRC24	2	3	fl sz/fg ss
EDRC24	3	4	fg ss/qtz
EDRC24	4	5	fg ss/qtz
EDRC24	5	6	fg ss/qtz
EDRC24	6	7	fg ss/qtz
EDRC24	7	8	fl sz
EDRC24	8	9	fg-mg ss
EDRC24	9	10	fg-mg ss/qtz
EDRC24	10	11	fg-mg ss
EDRC24	11	12	mg ss
EDRC24	12	13	mg ss
EDRC24	13	14	mg ss
EDRC24	14	15	mg ss
EDRC24	15	16	mg ss
EDRC24	16	17	mg ss
EDRC24	17	18	fg-mg ss
EDRC24	18	19	fg-mg ss/sil
EDRC24	19	20	fg-mg ss/sil
EDRC24	20	21	fg ss
EDRC24	21	22	fg ss/fl sz
EDRC24	22	23	fl sz
EDRC24	23	24	fl sz
EDRC24	24	25	fg-mg ss
EDRC24	25	26	fg ss/fl sz
EDRC24	26	27	fg ss
EDRC24	27	28	fl sz
EDRC24	28	29	mg ss
EDRC24	29	30	fl sz
EDRC24	30	31	fg-mg ss
EDRC24	31	32	fg-mg ss
EDRC24	32	33	fg-mg ss
EDRC24	33	34	fg-mg ss/sil
EDRC24	34	35	fg-mg ss
EDRC24	35	36	mg ss/qtz
EDRC24	36	37	fl sz/mg ss
EDRC24	37	38	fl sz/mg ss
EDRC24	38	39	fl sz/mg ss
EDRC24	39	40	fl sz/fg-mg ss
EDRC24	40	41	mg ss
EDRC24	41	42	fl sz/fg ss
EDRC24	42	43	fg-mg ss
EDRC24	43	44	fg-mg ss

Hole ID	From	To	Lithology
EDRC24	44	45	fg-mg ss
EDRC24	45	46	mg ss
EDRC24	46	47	fl sz/qtz
EDRC24	47	48	fl sz/qtz
EDRC25	0	1	gvl/qtz
EDRC25	1	2	mg ss/qtz
EDRC25	2	3	gvl/qtz
EDRC25	3	4	mg ss/qtz
EDRC25	4	5	mg ss/qtz
EDRC25	5	6	fg ss/fl sz
EDRC25	6	7	fg ss/qtz
EDRC25	7	8	fg ss
EDRC25	8	9	fg ss/qtz/sil
EDRC25	9	10	fg-mg ss
EDRC25	10	11	fg-mg ss
EDRC25	11	12	fg-mg ss
EDRC25	12	13	fg-mg ss
EDRC25	13	14	fg-mg ss
EDRC25	14	15	fg-mg ss
EDRC25	15	16	fg-mg ss/sil
EDRC25	16	17	fg-mg ss/qtz
EDRC25	17	18	fg-mg ss
EDRC25	18	19	fg-mg ss
EDRC25	19	20	fg-mg ss
EDRC25	20	21	fg ss/qtz
EDRC25	21	22	fg ss
EDRC25	22	23	fg ss
EDRC25	23	24	mg ss
EDRC25	24	25	mg ss
EDRC25	25	26	fg-mg ss
EDRC25	26	27	fg-mg ss
EDRC25	27	28	fg ss
EDRC25	28	29	fg ss
EDRC25	29	30	mg ss
EDRC25	30	31	fg-mg ss
EDRC25	31	32	mg ss/qtz/sil
EDRC25	32	33	fg-mg ss/sil
EDRC25	33	34	fg-mg ss
EDRC25	34	35	fg ss
EDRC25	35	36	mg ss
EDRC25	36	37	mg ss
EDRC25	37	38	mg-fg ss
EDRC25	38	39	fg-mg ss
EDRC25	39	40	fg-mg ss
EDRC25	40	41	fg ss/fl sz
EDRC25	41	42	fg ss/fl sz
EDRC25	42	43	fg-mg ss
EDRC25	43	44	fg-mg ss
EDRC26	0	1	clay/qtz
EDRC26	1	2	clay/qtz

Hole ID	From	To	Lithology
EDRC26	2	3	clay/qtz
EDRC26	3	4	clay/qtz
EDRC26	4	5	fg ss/fl sz/qtz/sil
EDRC26	5	6	fg ss/sil
EDRC26	6	7	fg ss/qtz/sil
EDRC26	7	8	fg ss/qtz
EDRC26	8	9	fg ss/qtz
EDRC26	9	10	fg ss/fl sz/qtz
EDRC26	10	11	fg ss/fl sz
EDRC26	11	12	fg-mg ss
EDRC26	12	13	fg ss
EDRC26	13	14	fg ss/qtz
EDRC26	14	15	mg ss
EDRC26	15	16	fg-mg ss/sil
EDRC26	16	17	fg-mg ss
EDRC26	17	18	mg ss
EDRC26	18	19	fg-mg ss
EDRC26	19	20	fg ss/qtz
EDRC26	20	21	fg-mg ss/qtz
EDRC26	21	22	fg-mg ss/qtz/sil
EDRC26	22	23	fg-mg ss
EDRC26	23	24	mg ss/qtz
EDRC26	24	25	fg-mg ss
EDRC26	25	26	fg-mg ss
EDRC26	26	27	mg ss/qtz
EDRC26	27	28	fg-mg ss
EDRC26	28	29	fg-mg ss/qtz
EDRC26	29	30	mg ss/qtz
EDRC26	30	31	fg ss/qtz
EDRC26	31	32	fg ss/qtz
EDRC26	32	33	mg ss
EDRC26	33	34	fg-mg ss
EDRC26	34	35	fg-mg ss
EDRC26	35	36	mg ss
EDRC26	36	37	mg ss/qtz
EDRC26	37	38	fg ss
EDRC26	38	39	fl sz/ss
EDRC26	39	40	fl sz/mg ss
EDRC26	40	41	fg-mg ss/qtz
EDRC26	41	42	fl sz
EDRC26	42	43	fl sz/fg ss
EDRC26	43	44	fl sz/fg ss
EDRC26	44	45	fg-mg ss/qtz
EDRC26	45	46	fg-mg ss
EDRC26	46	47	fg-mg ss
EDRC26	47	48	fg-mg ss

