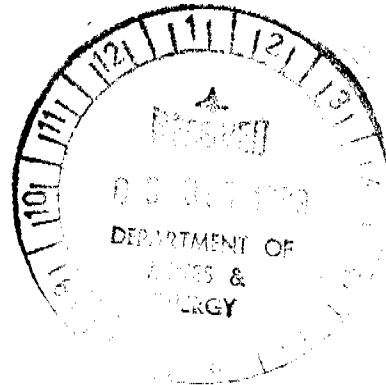




ANNUAL REPORT FOR YEAR FOUR
EXPLORATION LICENCE 4773
12th July, 1988 To 11th July, 1989

AND

ANNUAL REPORT FOR YEAR FIVE
EXPLORATION LICENCE 4578
3rd September, 1988 To 2nd September, 1989

FOR

PEGASUS GOLD AUSTRALIA LIMITED

BY

I. M. HIGHAM BSc (HONS)

OF

EUPENE EXPLORATION ENTERPRISES PTY LTD

OPEN FILE

DARWIN SD52-4

NOONAMAH 5172

SEPTEMBER, 1989

DARWIN, NT

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¹ N.T. Department of Mines & Energy has a full copy of the report.
Appendices 1-6 are not attached to other copies of the report.

1. INTRODUCTION

Exploration Licences 4578 and 4773 are situated on the Noonamah 1:100 000 map sheet (SD52-4) at longitude 131°29'E to 131°30'E and 12°54'S to 12°56'S (Figure 1), and lie on the Mount Bunday pastoral lease. Access to the leases, which are known under the common prospect name of Rustler's Roost, is via the Stuart and Arnhem Highways for 109km, with a further 14.5km along a partially formed dirt track. Wet season access is restricted by two creeks.

This report describes the phase of exploration at Rustler's Roost from September, 1988 to August, 1989. From September to November 1988 exploration was funded by Kintaro Goldmines Pty Ltd, a wholly owned subsidiary of Henry Walker Group Limited. From December 1988 to August 1989 Pegasus Gold Australia Limited (PGA) have funded exploration under an earn-in agreement with the present joint venturers, Messrs. Ben Hall and Stan Fletcher, and Kintaro Goldmines Pty Ltd.

On behalf of PGA, Eupene Exploration Enterprises have conducted the exploration programme.

2. SUMMARY

Work carried out on the Rustler's Roost Project Area during 1988-89 has included geological mapping, surface geochemical sampling, costeaning, diamond drilling and reverse circulation percussion drilling.

This work has succeeded in identifying potentially economic gold mineralisation at the Dolly Pot, Beef Bucket, Sweat Ridge and Backhoe prospects, and major surface geochemical anomalies at Annie Oakley North and North Eastern.

Work in the coming year will concentrate on fully delineating known economic mineralisation and further investigation of surface geochemical anomalies.

3. TENURE

Tenure at Rustler's Roost is as shown in Figure 2.

Exploration Licence 4773 was granted on 12 July, 1985 to Mr. B. Hall. It is currently in its fourth year of tenure and consists of one block.

Exploration Licence 4578 was granted on 3rd September, 1984 to Messrs. B. Hall and S. C. Fletcher. It is now in its fifth year of tenure and consists of one block.

Early in 1988 the licence holders of 4578 and 4773 entered into a Joint Venture Agreement with Kintaro Gold to fully develop the gold resources of the two licences. Early in 1989, PGA entered into this joint venture as operator of the two licences and associated tenements.

In August 1989 a mining lease was applied for covering the two licences and contiguous tenements. Should this application be successful, the two licences will be relinquished.

4. GEOLOGY AND MINERALISATION

4.1 Main Zone Geology

The ore zones at Rustler's Roost lie in a turbidite sequence in the Mount Bonnie Formation of the South Alligator River Group. Figure 4 shows a composite stratigraphic column with the relative position of the ore zones (except for Sweat Ridge which probably lies, stratigraphically, in the middle of the Dolly Pot ore zones).

The sequence is characterised by alternating units of predominantly greywacke and predominantly mudstone. The greywacke units contain upward fining sequences and minor siltstone or mudstone sub-units, and the mudstones contain chert and minor greywackes. The broad stratigraphy has been erected from costean mapping and the detailed stratigraphy from gamma logging and core logging.

4.1.1 Greywacke

The greywacke units are between 20m and 50m thick, with individual beds and upward fining sequences ranging from 0.5m to 10m thick. They generally show depositional features such as upward fining, current bedding and scouring, indicative of a high energy depositional environment. Individual beds are usually massive, weakly jointed, relatively soft and erode preferentially to often form bedding parallel drainage patterns.

4.1.2 Mudstone

The mudstone units are characterised by a dominant haematisation in the oxidised zone (discussed below). In samples of fresh core, the mudstone is seen to be composed of varying amounts of chlorite, dolomitic carbonate, carbonaceous matter, chert, clastic quartz and accessory leucoxene. Chert nodules, surrounded by pyrite are quite common and occur

preferentially in chlorite rich layers, as do pyrite rich zones of 1mm to 1cm thickness.

Disseminated pyrite euhedra, up to 1mm diameter, are common, and often form framboidal clusters.

Sulphidic cherty units, with variable amounts of mudstone, are an important feature of the sequence in the Dolly Pot ore zone, and a more minor component in the Beef Bucket zones. The chert is possibly derived from carbonate with pyrite sometimes forming up to 30% of these units, which vary in thickness between 5cm and 1m.

The Beef Bucket Reef differs from the above sulphidic cherty units in having little or no chert and containing up to 50% pyrite. It lies directly above a thick greywacke unit, which forms a good marker band over a 1km strike length.

4.1.3 Oxidation Features

The mudstone units in the oxidised layer possess a dominant red colour due to haematitic weathering products. The mudstones at Dolly Pot and Beef Bucket are pervasively ferruginized, whilst at Backhoe the degree of alteration is less with some (impervious?) zones remaining unaltered. The haematite appears superimposed on both chlorite-chert and ordinary mudstone lithologies, with haematite rich bands ranging from 1mm to 50cm thick. Boundaries of these bands are often sharp, but sometimes diffuse, and are usually parallel to bedding, though sometimes paralleling joints ranging from sub-horizontal to vertical.

Casts are abundant in oxidised mudstone, some being due to leached carbonate rhombs, with pyrite casts being only occasionally replaced by limonite. The sulphidic cherty units form gossanous horizons. Fresh rock is reached at about 60

to 80 m depth after a zone of partial oxidation of variable thickness.

4.1.4 Structure

Fold axes plunge south to southwest at about 30° and axial planes are near vertical. The Sweat Ridge-Backhoe syncline changes from open (interlimb angle of about 110°) at Backhoe to tight (interlimb angle of about 50°) at Sweat Ridge. This change is accommodated by cross faults striking east to northeast. Interpretation of aerial photos shows a lineation, possibly a fault, which runs approximately due east from north of Backhoe to south of Dolly Pot, and may truncate or offset mineralisation in the latter location.

Joints are consistent in orientation across the main folds with four sets being identified. Only one of these shows much evidence of mineralisation, namely a shallowly southeasterly dipping set which hosts thin quartz veins. Stereographic analysis of vein orientation in core from each of the four zones shows roughly constant orientation throughout.

4.2 MINERALISATION

4.2.1 Overview

Examination of core and other relevant data shows the following:

- i) The Dolly Pot ore zone is stratiform, related to gold mineralisation in cherts.
- ii) mineralisation at Sweat Ridge and Beef Bucket is dominantly stratiform with a significant contribution from sub-horizontal quartz veins.

- iii) Mineralisation of backhoe is due to sub-horizontal quartz veins with less significant contributions from chert and mudstone.
- iv) There is no evidence for locally vertical controls on mineralisation.

4.2.1 Dolly Pot Style

The Dolly Pot style of mineralisation is essentially stratiform with a minor component from quartz veins. The stratiform nature of the mineralisation is derived from gossanous or pyritic cherty bands which make up 5% to 10% of the ore zone. The mudstone is also mineralised probably due to disseminated pyrite, or possibly (in the oxidised zone) haematitic alteration caused by groundwater movement. The cherty bands are not thought to be laterally continuous though chert rich zones can be followed along strike.

8.2.3 Backhoe Style

Mineralisation at Backhoe is due to a combination of quartz, chert and mineralised mudstone.

Quartz veins lie on a joint set dipping shallowly to the southeast, as measured on the surface at Backhoe. Vein orientations measured from core (where bedding orientation is known) shows that this joint set has a similar orientation throughout Beef Bucket, Sweat Ridge and Dolly Pot.

Quartz veins also occur in other orientations, notably bedding parallel. In this orientation, they are usually mineralised, but are volumetrically insignificant.

Chert, although comprising a minor proportion of the mineralised thickness at Backhoe makes a significant contribution. As with Dolly Pot, continuity of individual

chert bands (say 0.1m thick) cannot be established. The mudstone is green and red banded, a reflection of oxidation and groundwater movement processes which have redistributed haematite. Gold mineralisation does not appear to be related to either this iron banding, or the presence of pyrite casts in core.

8.2.4 Beef Bucket Reef

The Beef Bucket Reef is a 0.5m wide gossan with minor chert and recrystallized quartz which contains grades ranging from 0-120g/t. It directly overlies a 10m thick greywacke, and is continuous over possibly 800m of strike length, and mineralised for perhaps 200m of that.

5. WORK PROGRAMME FOR 1988-1989

1. Soil sampling - 599 samples in EL4578.
2. Infill stream sediment sampling - 63 samples at Annie Oakley North and North Eastern.
3. Mapping - detailed mapping over the main prospect areas.
4. Costeaning - 4200m in 36 costeans.
5. Diamond drilling - 2100m in 20 holes in the main prospect areas.
6. RC percussion drilling - 6300m in 122 holes in the main prospect areas.
7. RAB drilling - 803m in 204 holes in EL4578.
8. Preparation of topographic contour map.
9. Aerial photograph interpretation of the licence area.

Expenditure incurred for this work is estimated as follows:-

General and office expenses	\$90,000
Supplies and consumables	48,000
Drafting	10,000
Petrology	1,200
Earthmoving	10,900
Assaying	119,700
Metallurgy	18,000
Project management	214,000
Core drilling	108,000
Reverse Circulation drilling	57,000
Tenement and Legal, etc	53,000

Sub-Total	\$729,800
Administration @ 15% of above	\$109,470

TOTAL:	\$839,270
	=====

It is estimated that 25% of this figure was spent on EL4578, and 75% on EL4773.

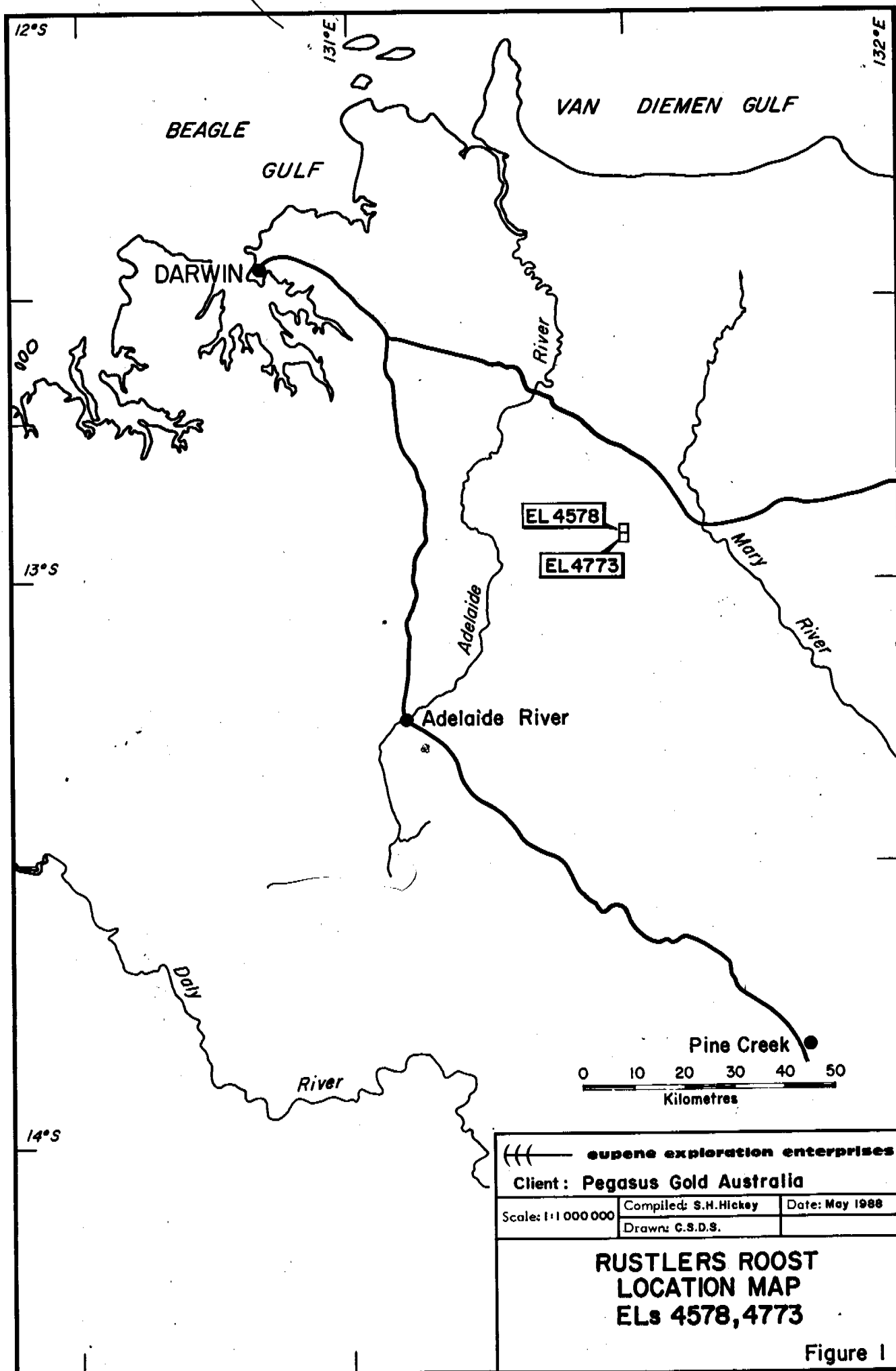
6. PROPOSED WORK PROGRAMME FOR 1989-1990

1. Further RC percussion and diamond drilling to fully delineate known economic mineralisation at Backhoe, Beef Bucket, Dolly Pot and Sweat Ridge.
2. Soil sampling, trenching and mapping of surface mineralised zones at the Annie Oakley Northern, and North Eastern prospects.
3. Initial RC drilling at Annie Oakley North and North Eastern.

Proposed expenditure for the period 1989-1990 will be \$60,000.00 for each licence, totalling \$120,000.00.

7. CONCLUSIONS

1. Drilling at the Dolly Pot, Beef Bucket, Sweat Ridge and Backhoe zones in the Rustler's Roost area has identified potentially large tonnage, low grade economic gold mineralisation. Work in the coming year will concentrate on fully delineating the present resources.
2. Surface geochemistry has revealed anomalous zones of gold mineralisation at Annie Oakley North and North Eastern which will be further investigated by soil sampling, mapping, costeaning and drilling.



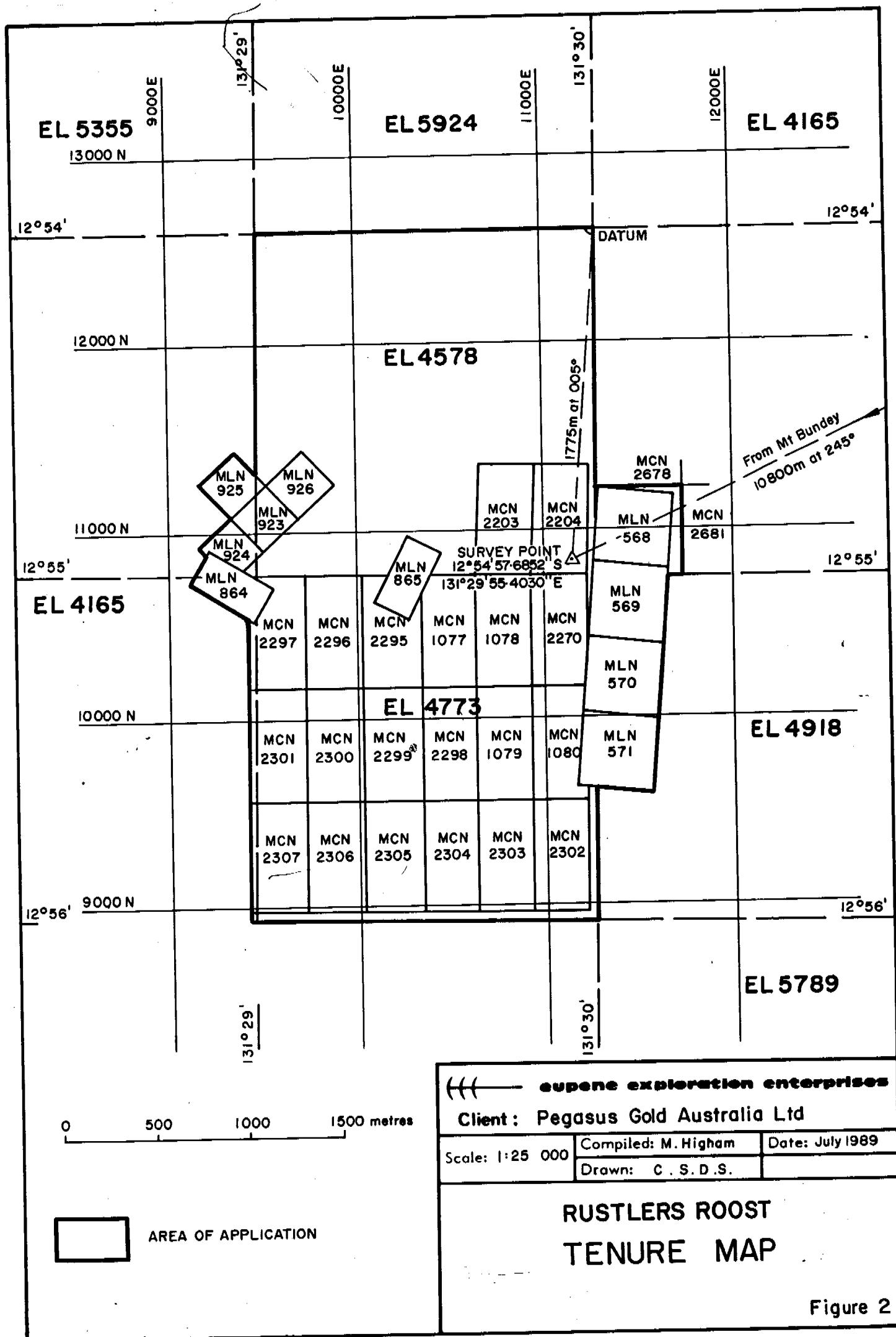
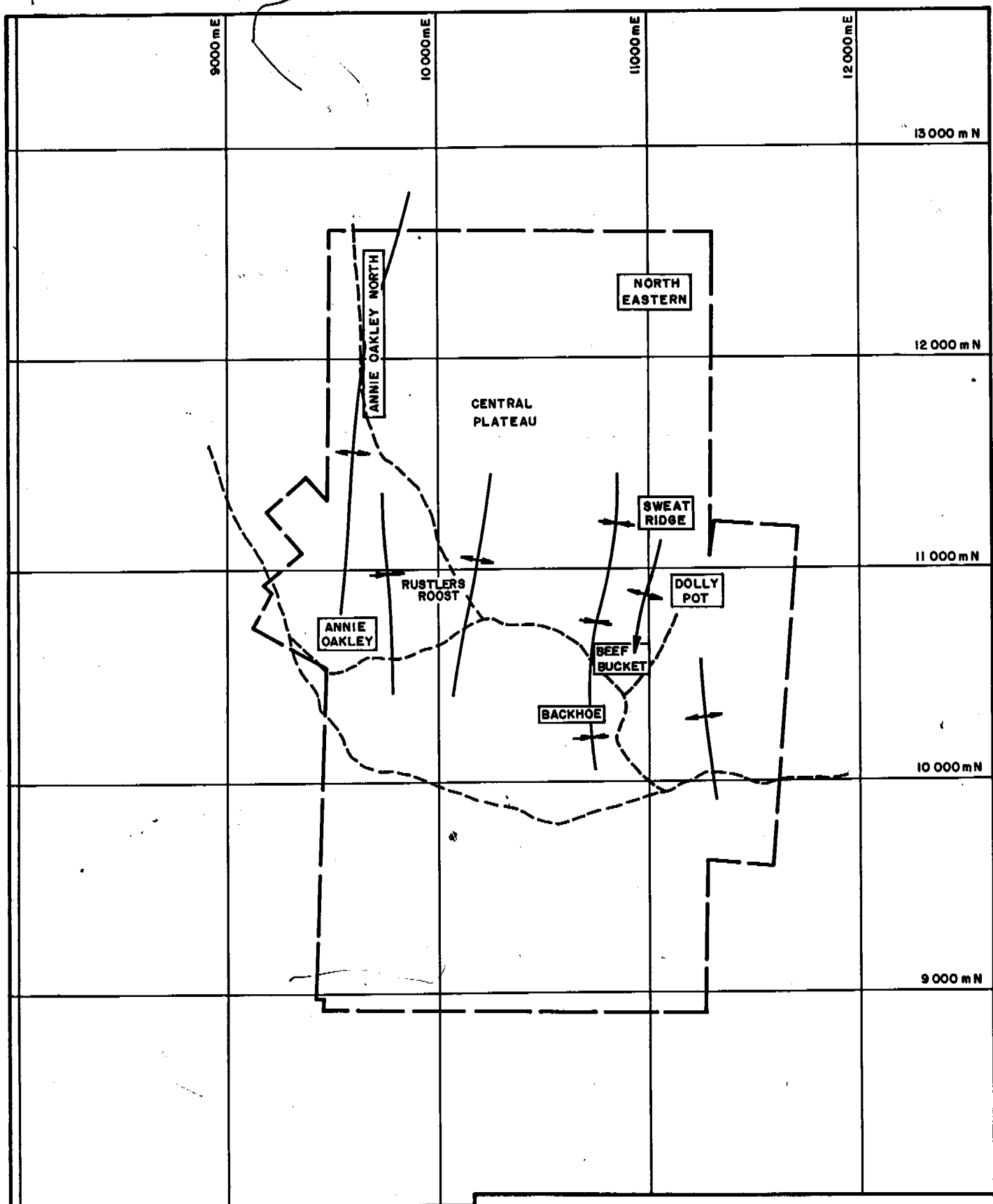


Figure 2



LEGEND

- Lease boundary
- Track
- ⊥ Anticlinal axis
- ⊥ Synclinal axis

(((— eupene exploration enterprises

Client: Pegasus Gold Australia Ltd

Scale: 1:25 000

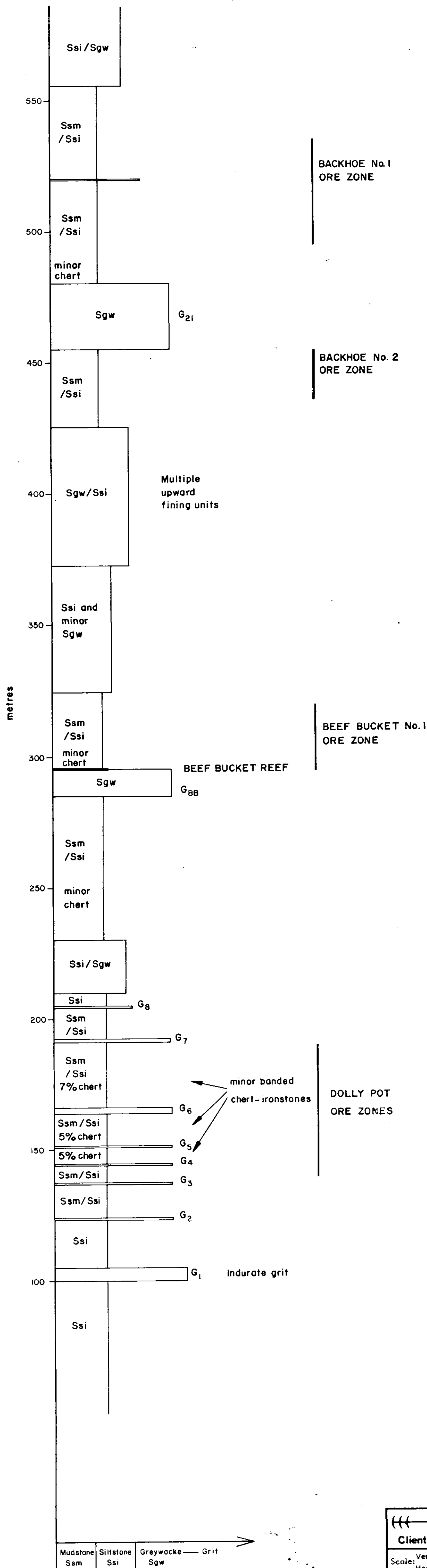
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Date: April 1989

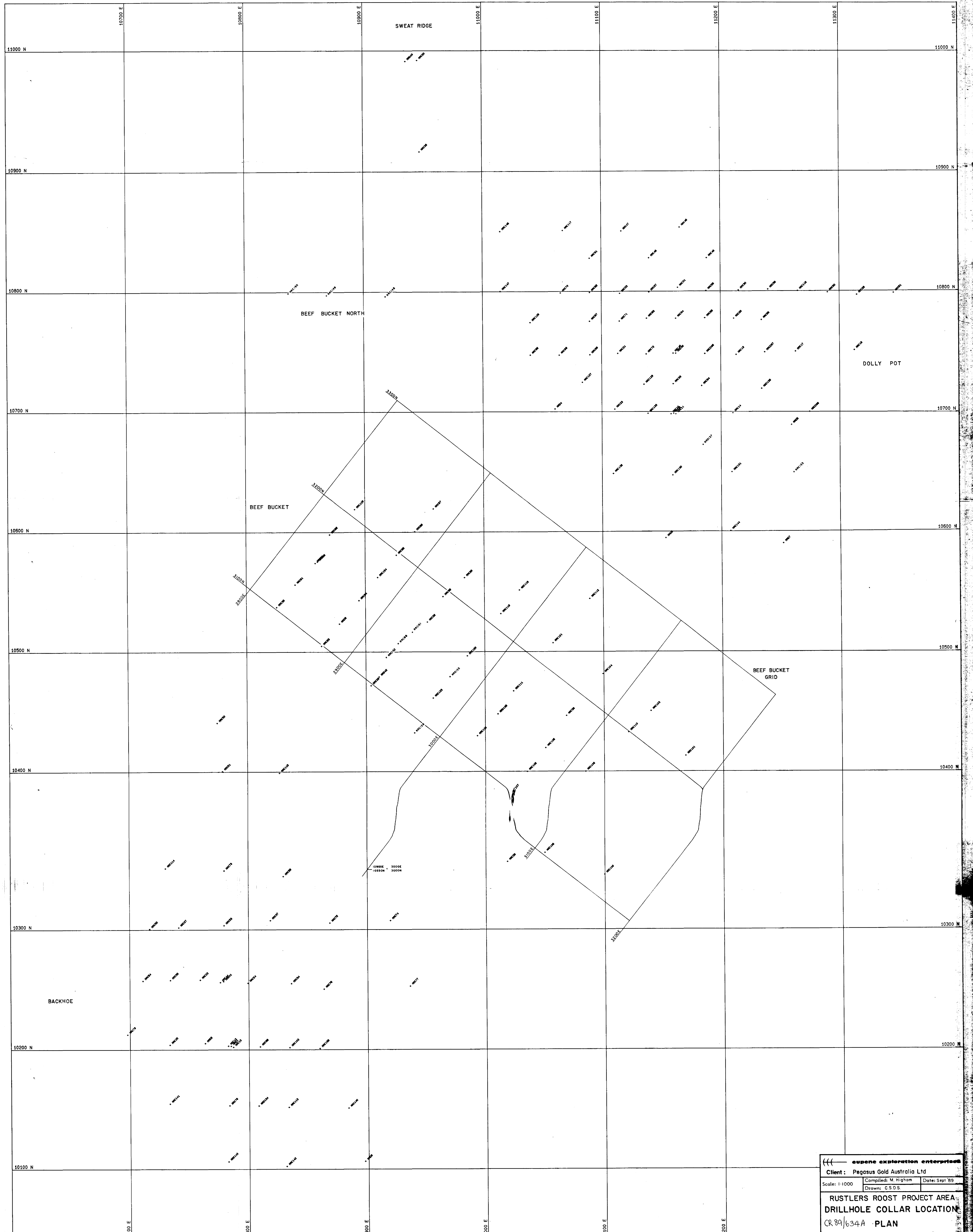
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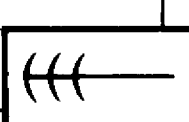
RUSTLERS ROOST PROSPECT MAP

Figure 3



eupene exploration enterprises		
Client: Pegasus Gold Australia Ltd		
Scale:	Vert. 1:1000	Compiled: M. Higham
	Horiz. N.T.S.	Drawn: C.S.D.S.
Date: April 1989		
RUSTLER'S ROOST STRATIGRAPHIC COLUMN		
Figure 4		



**eupene exploration enterprises**

Client: Pegasus Gold Australia Ltd

Scale: 1:1000

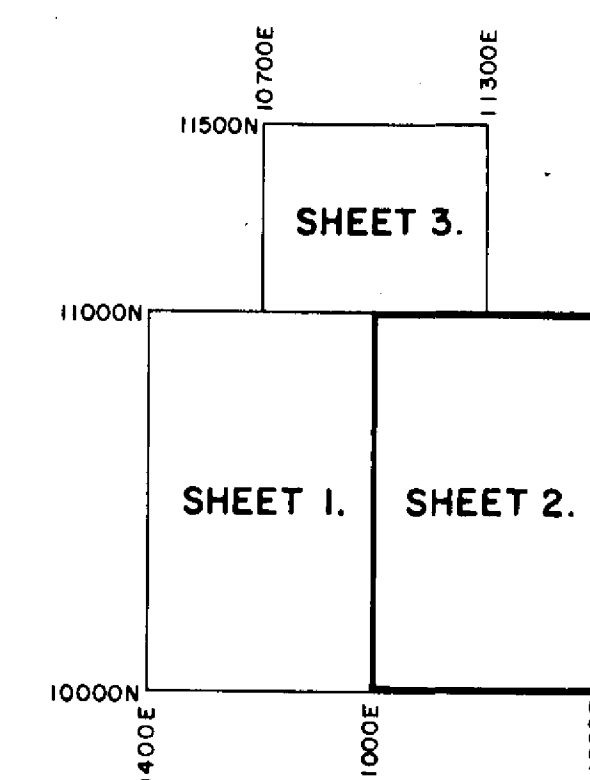
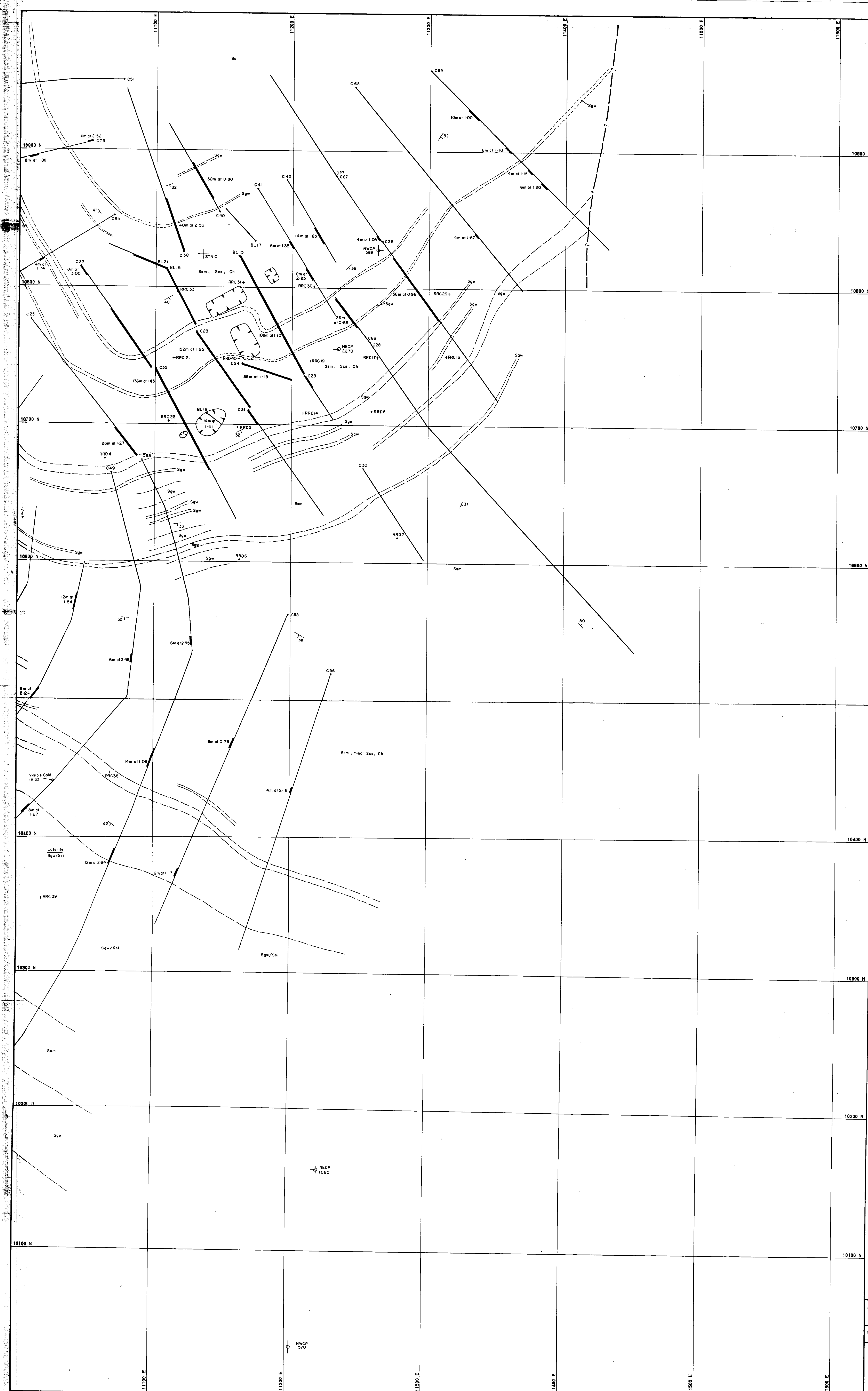
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Date: Sept '89

Drawn: C.S.D.S.

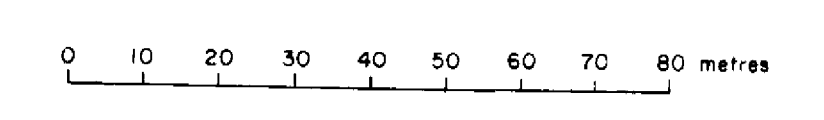
**RUSTLERS ROOST PROJECT AREA
DRILLHOLE COLLAR LOCATION
CR 89/634A PLAN**

Enclosure



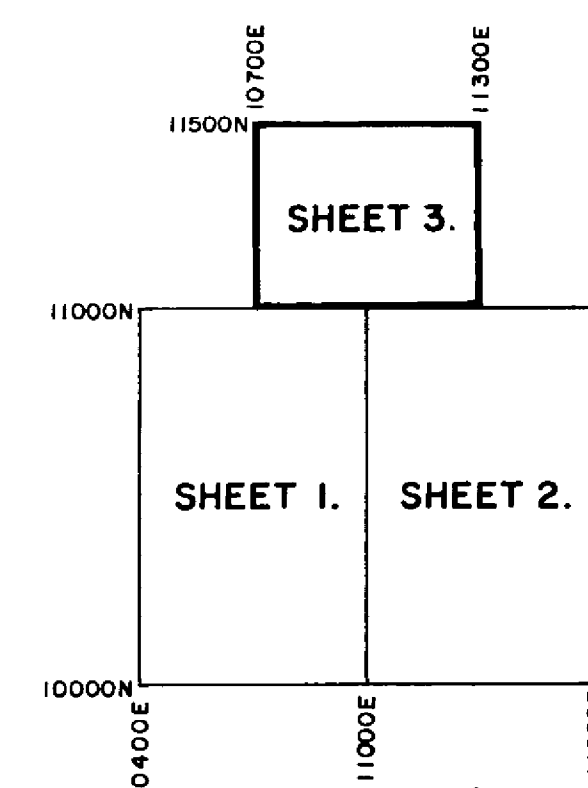
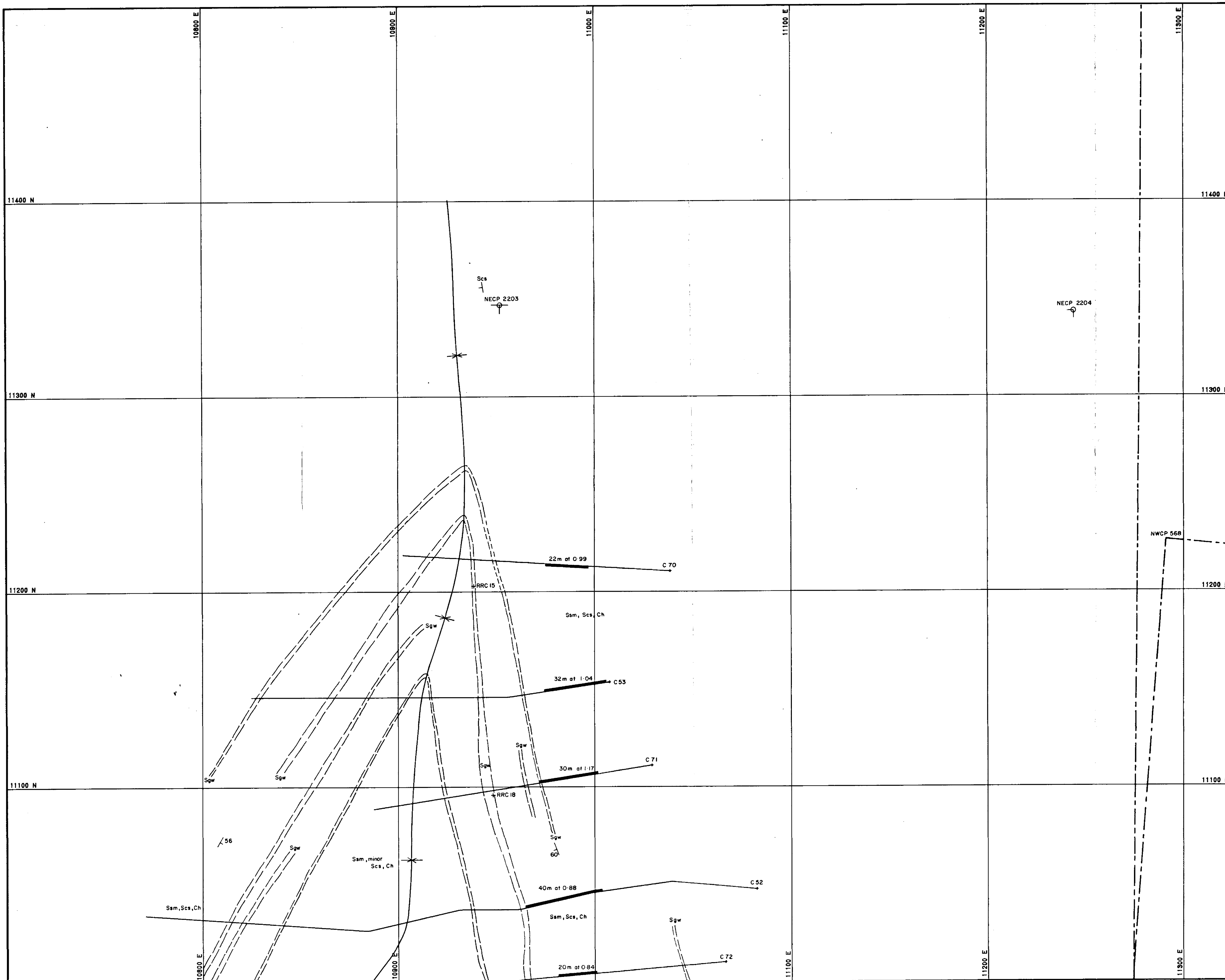
	Syncline Axis
	Anticline Axis
	Inferred Fault
	Geological Boundary
	Minor Unit (cheat etc.)
C28 4m al 2 4	Coastline with significant Au assays in g/t
+ RRD4	Drillhole Collar
	Old Workings
	Shaft
NECP 2204	Lease Peg
	External Boundary of Rustlers Roost Leases
	Strike and Dip of Strata
Sam	Mudstone
Ssi	Siltstone
Sgw	Graywacke
Ch	Chert
Scs	Sulphidic chert and Mudstone
	Dyke

CR 89/634 A



 supene exploration enterprises		
Client : Pegasus Gold Australia Ltd		
Scale: 1:1000	Compiled: M. Higham	Date: Sept. 1989
	Drawn: C. S. D. S.	

RUSTLERS ROOST
SURFACE GEOLOGY PLAN
SHEET 2.



- Syncline Axis
- Anticline Axis
- Inferred Fault
- Geological Boundary
- Minor Unit (chert etc.)
- C28 4m at 2.4 Costean with significant Au assays in g/t
- + RRD4 Drillhole Collar
- Old Workings
- Shaft
- NECP 2204 Lease Peg
- External Boundary of Rustlers Roost Leases
- Strike and Dip of Strata
- Sam Mudstone
- Ssi Siltstone
- Sgw Greywacke
- Ch Chert
- Scs Sulphidic chert and Mudstone
- Dyke

CR 89/634 A

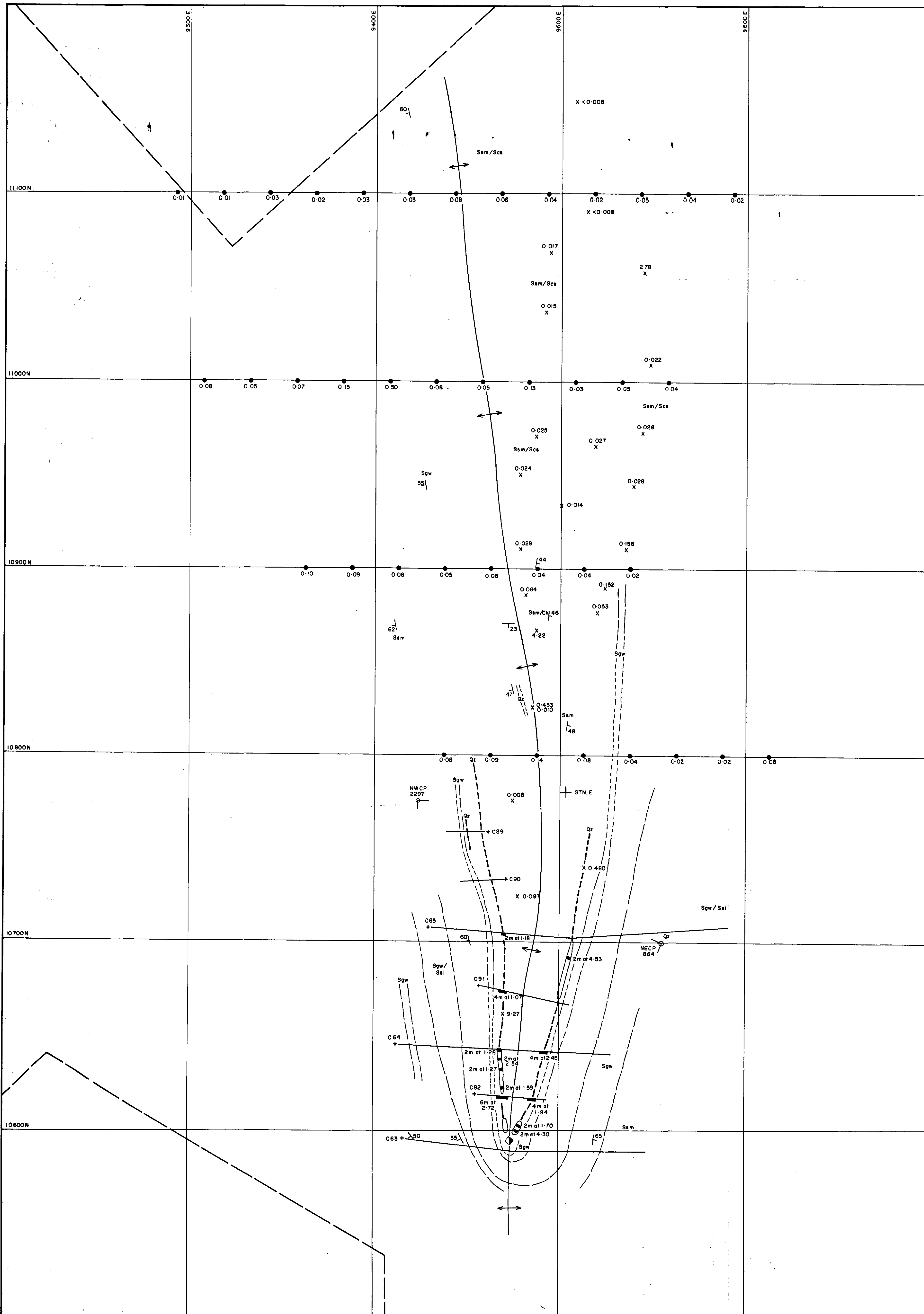
0 10 20 30 40 50 60 70 80 metres

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Client: Pegasus Gold Australia Ltd

Scale: 1:1000	Compiled: M. Higham	Date: Sept. 1989
	Drawn: C.S.D.S.	

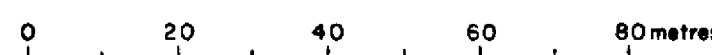
**RUSTLERS ROOST
SURFACE GEOLOGY PLAN
SHEET 3.**



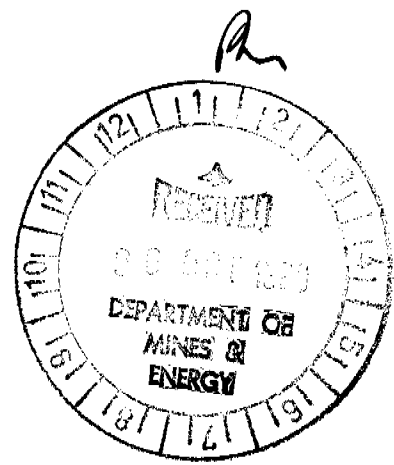
- 0.46 X Rock Chip sample with Au in g/t
- 0.02 • Soil sample with Au in g/t
- 39 Strike and Dip of Strata
- Track
- ↕ Syncline Axis
- ↕ Anticline Axis
- Inferred Fault
- Geological Boundary
- Minor Unit (chert etc.)
- C28 4m at 2.4 Costean with significant Au assays in g/t
- + RRD4 Drillhole Collar
- Old Workings
- Shaft
- NECP 2204 Lease Peg
- External Boundary of Rustlers Roost Leases

- Ssm Mudstone
- Ssi Siltstone
- Sgw Greywacke
- Ch Chert
- Scs Sulphidic chert and Mudstone
- Dyke
- Qz Quartz

CR89/634 A



eupene exploration enterprises
Client: Pegasus Gold Australia Ltd
Scale: 1:1000
Compiled: M. Higham
Date: Sept. 1989
Drawn: C. S. D. S.
RUSTLERS ROOST
(ANNIE OAKLEY)
SURFACE GEOLOGY & Au GEOCHEMISTRY
Encl. 8



ANNUAL REPORT FOR YEAR FOUR
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SEPTEMBER, 1989
DARWIN, NT

APPENDIX 1

COSTEAN INDEX

Ap. 1.

RUSTLER'S ROOST PROJECT AREA

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Page 1

Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL1	10246.78	10813.76	62.19	231		22	COSTEAN	
BL10	10422.60	10739.73	67.50	311		38	COSTEAN	
BL11	10457.72	10661.53	69.84	137		20	COSTEAN	
BL12	10329.68	10780.15	64.80	087		36	COSTEAN	
BL13	10329.68	10780.15	64.80	304		36	COSTEAN	
BL14	10376.97	10653.04	70.34	127.5		50	COSTEAN	
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BL16	10813.64	11108.06	88.83	152		46	COSTEAN	
BL17	10834.00	11172.55	88.53	317		32	COSTEAN	
BL18	10277.10	10788.70	64.93	212		66	COSTEAN	
BL19	10708.48	11137.52	81.82	126		14	COSTEAN	
BL2	10292.58	10792.22	64.53	260		38	COSTEAN	
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BL3	10329.68	10780.15	64.80	256		56	COSTEAN	
BL4	10211.37	10806.44	63.14	269.3		32	COSTEAN	
BL5	10294.07	10709.24	68.57	150		24	COSTEAN	
BL6	10387.55	10758.74	65.56	098		20	COSTEAN	
BL7	10426.62	10767.05	66.65	126		30	COSTEAN	
BL8	10452.99	10756.53	67.43	096		52	COSTEAN	
BL9	10452.99	10756.53	67.43	328		18	COSTEAN	
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C102	12303.62	9480.42	79.78	105	0	385	COSTEAN	
C103	11698.42	9480.14	64.24	094	0	294	COSTEAN	
C104	11696.13	9491.68	74.27	087	0	181	COSTEAN	
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C22	10614.75	11045.18	84.74	143.5	0	90	COSTEAN	
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C29	10735.96	11209.16	83.59	146	0	38	COSTEAN	
C30	10668.93	11252.48	74.22	146		80	COSTEAN	
C31	10711.00	11168.40	79.81	144		94	COSTEAN	
C32	10741.00	11100.50	84.16	151.5		124	COSTEAN	
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C35	10211.02	10810.06	62.82	079.5		134	COSTEAN	
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C42	10878.72	11195.62	87.85	149		70	COSTEAN	
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C45	10444.19	10795.09	65.60	048		368	COSTEAN	

RUSTLER'S ROOST PROJECT AREA

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Page 2

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C51	10951.00	11075.54	86.08	270	0	374	COSTEAN	
C52	11047.48	11082.06	85.53	275.5	0	314	COSTEAN	
C53	11153.60	11007.41	85.12	261.5	0	183	COSTEAN	
C54	10852.10	11069.09	83.35	238.5	0	304	COSTEAN	
C55	10562.38	11197.93	78.05	203	0	246	COSTEAN	
C56	10520.11	11229.77	78.60	198	0	214	COSTEAN	
C57	9926.42	10867.00	61.86	076	0	200	COSTEAN	
C58	10040.66	10906.89	62.69	042	0	100	COSTEAN	
C59	10040.89	10906.89	62.691	305		28	COSTEAN	
C60	10123.68	10733.16	62.50	135		54	COSTEAN	
C61	10198.18	10713.86	63.66	128		39	COSTEAN	
C62	10254.88	10679.94	67.51	110.5		52	COSTEAN	
C66	10760.76	11256.95	83.72	322	0	42	COSTEAN	
C67	10881.57	11231.86	87.37	145	0	58	COSTEAN	
C68	10946.23	11245.29	85.64	140	0	192	COSTEAN	
C69	10958.76	11300.47	85.51	134.5	0	184	COSTEAN	
C70	11210.49	11038.31	84.90	275.5	0	136	COSTEAN	
C71	11110.99	11029.00	83.43	261	0	143	COSTEAN	
C72	11010.15	11066.18	86.53	265	0	212	COSTEAN	
C73	10905.98	11053.11	87.66	256	0	230	COSTEAN	
C74	10540.18	10944.06	73.39	45.5	0	20	COSTEAN	
C75	10562.24	10915.37	72.83	48	0	20	COSTEAN	
C76	10597.50	10879.00	71.00	42	0	20	COSTEAN	
C77	10668.95	10821.66	66.64	265.5	0	133	COSTEAN	
C78	10827.18	10948.16	77.67	255	0	158	COSTEAN	
C79	10457.54	10770.47	66.94	07.75	0	106	COSTEAN	
C80	10181.62	10757.32	65.78	101.5	0	35	COSTEAN	
C81	10156.77	10794.28	64.10	239.5	0	40	COSTEAN	
C82	10063.46	10833.91	59.71	043	0	84	COSTEAN	
C83	10463.00	10744.60	66.71	336	0	162	COSTEAN	
C84	10470.14	10986.70	67.50	037	0	146	COSTEAN	
C93	10645.53	10870.81	69.59	228	0	146	COSTEAN	
C94	10682.00	10911.00	74.50	228	0	54	COSTEAN	

APPENDIX 2

COSTEAN DATA

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL1	10246.78	10813.76	62.19	231		22	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	18496	0.343			A			
4	18497	1.312			A			
6	18498	1.466			A			
8	18499	1.300			A			
10	18500	1.203			A			
12	27001	2.66			A			
14	27002	1.291			A			
16	27003	2.18			A			
18	27004	0.956			A			
20	27005	0.146			A			
22	27006	1.151			A			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL10	10422.60	10739.73	67.50	311		38	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27157	0.727						
4	27158	0.024						
6	27159	0.007						
8	27160	0.017						
10	27161	0.356						
12	27162	0.013						
14	27163	0.010						
16	27164	0.009						
18	27165							
20	27166	0.021						
22	27167	0.008						
24	27168	0.011						
26	27169	0.006						
28	27170							
30	27171							
32	27172	0.006						
34	27173							
36	27174	0.118						
38	27175	0.026						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL11	10457.72	10661.53	69.84	137		20	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27176	0.009						
4	27177	0.017						
6	27178							
8	27179							
10	27180	0.014						
12	27181	0.007						
14	27182	0.039						
16	27183	5.71						
18	27184	0.022						
20	27185							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL12	10329.68	10780.15	64.80	087		36	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27186	0.216			A			
4	27187	0.120			A			
6	27188	0.129			A			
8	27189	0.109			A			
10	27190	0.104			A			
12	27191	2.854			A			
22					A			
24	27192	0.733			A			
26	27193	0.301			A			
28	27194	1.339			A			
30	27195	0.072			A			
32	27196	0.148			A			
34	27197	5.240			A			
36	27198	0.247			A			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL13	10329.68	10780.15	64.80	304		36	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27199	1.608					A	
4	27200	0.246					A	
6	27201	0.126					A	
8	27202	0.698					A	
10	27203	2.030					A	
12	27204	1.636					A	
14	27205	0.750					A	
16	27206	0.780					A	
18	27207	0.305					A	
20	27208	0.270					A	
22	27209	3.199					A	
24	27210	0.363						
26	27211	0.107						
28	27212	0.481						
30	27213	0.180						
32	27214	0.376						
34	27215	0.148						
36	27216	0.528						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL14	10376.97	10653.04	70.34	127.5		50	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27217	0.051						
4	27218	1.474						
6	27235	1.517						
22	27220	0.300						
24	27221	0.065						
26	27222	0.020						
28	27223	0.019						
30	27224	0.101						
32	27225	0.047						
34	27226	0.029						
36	27227	0.024						
38	27228	1.494						
40	27229	0.038						
42	27230	0.023						
44	27231	0.014						
46	27232	0.010						
48	27233	0.008						
50	27234	0.086						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL15	10823.05	11160.88	88.89	151		98	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	27236	1.081						
4	27237	0.640						
6	27238	0.463						
8	27239	0.591						
10	27240	0.874						
12	27241	0.974						
14	27242	0.758						
16	27243	0.496						
18	27244	0.555						
20	27245	1.114						
22	27246	1.348						
24	27247	1.063						
26	27248	0.993						
28	27249	0.125						
30	27250	1.063						
32	27251	0.850						
34	27252	0.710						
36	27253	0.802						
38	27254	1.390						
40	27255	2.054						
42	27256	0.482						
44	27257	0.469						
46	27258	0.690						
48	27259	0.503						
50	27260	0.824						
52	27261	0.745						
54	27262	0.345						
56	27263	0.426						
58	27264	0.573						
60	27265	0.820						
62	27266	0.625						
64	27267	0.657						
66	27268	3.540						
68	27269	0.643						
70	27270	0.521						
72	27271	1.008						
74	27272	1.414						
76	27273	0.923						
78	27274	0.599						
80	28110	2.863						
82	27276	5.50						
84	27276	0.858						
86	27277	0.560						
88	27278	0.303						
90	27279	0.319						
92	27280	0.351						
94	27281	1.602						
96	27282	0.781						
98	27283	0.488						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL16	10813.64	11108.06	88.83	152		46	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27284	0.392						
4	27285	1.670						
6	27286	0.847						
8	27287	5.405						
10	27288	0.553						
12	27289	0.735						
14	27290	0.318						
16	27291	0.283						
18	27292	0.876						
20	27293	0.790						
22	27294	0.973						
24	27295	1.037						
26	27296	0.706						
28	27297	4.74						
30	27298	0.763						
32	27299	3.705						
34	27300	1.536						
36	27301	1.099						
38	27302	1.561						
40	27303	2.331						
42	27304	1.309						
44	27305	0.839						
46	27306	2.032						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL17	10834.00	11172.55	88.53	317		32	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27307	0.708						
4	27308	0.523						
6	27309	0.443						
8	27310	0.571						
10	27311	0.664						
12	27312	0.303						
14	27313	0.344						
16	27314	0.772						
18	27315	1.167						
20	27316	0.614						
22	27317	0.441						
24	27318	1.163						
26	27319	0.386						
28	27320	0.224						
30	27321	0.658						
32	27322	1.153						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL18	10277.10	10788.70	64.93	212		66	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27331	0.481			A			
4	27332	0.506			A			
6	27333	0.735			A			
8	27334	0.831			A			
10	27335	0.233			A			
12	27336	0.446			A			
14	27337	0.200			A			
16	27338	2.209			A			
18	27347	1.627			A			
20	27348	1.201			A			
22	27349	2.605			A			
24	27350	3.850			A			
26	27351	1.596			A			
28	27352	3.536			A			
30	27353	0.608			A			
32	27354	0.525			A			
34	27355	0.682			A			
36	27356	1.210			A			
38	27357	0.404			A			
40	27358	0.213			A			
42	27359	0.328			A			
44	27360	0.648			A			
46	27361	0.064			A			
48	27362	0.637			A			
50	27363	0.097			A			
52	27364	3.457			A			
54	27365	0.752			A			
56	27366	0.991			A			
58	27367	0.354			A			
60	27368	0.650			A			
62	27369	0.537			A			
64	27370	0.019			A			
66					A			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL19	10708.48	11137.52	81.82	126		14	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27339	1.332						
4	27340	2.788						
6	27341	2.055						
7.5	27342	0.852						
9	27343	0.385						
11								
13	27344	0.634						
14	27345	1.902						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL2	10292.58	10792.22	64.53	260		38	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27007	1.395					A	
4	27008	0.139					A	
6	27009	2.064					A	
8	27010	6.695					A	
10	27011	1.941					A	
12	27012	1.139					A	
14	27013	0.525					A	
16	27014	4.325					A	
18	27015	2.154					A	
20	27016	2.33					A	
22	27017	0.668					A	
24	27018	1.906					A	
26	27019	8.05					A	
28	27020	0.77					A	
30	27021	0.853					A	
32	27022	0.998					A	
34	27023	0.778					A	
36	27024	0.371					A	
38	27025	5.52					A	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL20	10289.52	10729.13	68.41	166		82	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27371	1.478			A			
4	27372	2.472			A			
6	27373	0.593			A			
8	27374	2.028			A			
10	27375	3.469			A			
12	27376	1.147			A			
14	27377	0.251						
16	27378	0.446						
18	27379	0.559						
20	27380	0.179						
22	27381	0.194						
24	27382	0.088						
26	27383	0.100						
28	27384	0.231						
30	27385	1.227						
32	27386	0.317						
34	27387	0.077						
36	27388	0.172						
38	27389	0.195						
40	27390	1.960						
42	27391	0.177						
44	27392	0.323						
46	27393	0.175			A			
48	27394	7.11			A			
50	27395	10.525			A			
52	27396	0.374			A			
54	27397	0.260			A			
56	27398	0.159			A			
58	27399	0.095			A			
60	27400	8.78			A			
62	27401	0.465			A			
64	27402	0.034			A			
66	27403	0.072			A			
68	27404	0.034			A			
70	27405	0.222			A			
72	27406	0.146			A			
74	27407	0.974			A			
76	27408	0.771			A			
78	27409	1.558			A			
80	27410	1.252			A			
82					A			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL3	10329.68	10780.15	64.80	256		56	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27026	0.827			A			
4	27027	0.174			A			
6	27028	0.992			A			
8	27029	1.595			A			
10	27030	0.575			A			
12	27031	0.058			A			
14	27032	0.194			A			
16	27033	0.203			A			
18	27034	0.161			A			
20	27035	0.393			A			
22	27036	0.339			A			
24	27037	0.781			A			
26	27038	1.508			A			
28	27039	0.817			A			
30	27083	0.577			A			
32	27084	0.057			A			
34	27085	0.403			A			
36	27086	0.089			A			
38	27087	0.260			A			
40	27088	0.581			A			
42	27089	2.01						
44	27090	0.412						
46	27091	0.088						
48	27092	0.113						
50	27093	0.083						
52	27094	0.346						
54	27095	0.545						
56	27096	0.522						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL4	10211.37	10806.44	63.14	269.5		32	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27040	0.841						
4	27041	0.158						
6	27042	0.756						
8	27043	0.391						
10	27044	0.702					A	
12	27045	0.379					A	
14	27046	1.54					A	
16	27047	7.07					A	
18	27048	0.835					A	
20	27049	2.118					A	
22	27050	0.244					A	
24	27051	4.26					A	
26	27052	0.623					A	
28	27053	0.391					A	
30	27054	0.899					A	
32	27055	1.286					A	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL5	10294.07	10709.24	68.57	150		24	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27071	0.238						
4	27072	0.132						
6	27073	0.049						
8	27074	3.39					A	
10	27075	2.080					A	
12	27076	0.940					A	
14	27077	3.92					A	
16	27078	0.363					A	
18	27079	0.103						
20	27080	0.059						
22	27081	0.047						
24	27082	0.110						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL6	10387.55	10758.74	65.56	098		20	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27097	0.150						
4	27098	0.132						
6	27099	0.136						
8	27100	0.214						
10	27101	1.031						
12	27102	0.099						
14	27103	0.364						
16	27104	0.148						
18	27105	0.673						
20	27106	0.653						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL7	10426.62	10767.05	66.65	126		30	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27107	0.140						
4	27108	0.800						
6	27109	0.200						
8	27110	2.50						
10	27111	0.305						
12	27112	0.212						
14	27113	0.705						
16	27114	1.09						
18	27115	6.73						
20	27116	0.638						
22	27117	0.139						
24	27118	3.64						
26	27119	1.436						
28	27120	0.475						
30	27121	0.358						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL8	10452.99	10756.53	67.43	096		52	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27122	0.231						
4	27123	0.042						
6	27124	0.061						
8	27125	0.302						
10	27126	0.198						
12	27127	1.864						
14	27128	0.206						
16	27129	0.122						
18	27130	1.437						
20	27131	0.174						
22	27132	0.045						
24	27133	0.059						
26	27134	0.511						
28	27135	0.276						
30	27136	1.304						
32	27137	0.126						
34	27138	0.077						
36	27139	1.886						
38	27140	0.167						
40	27141	2.397						
42	27142	0.660						
44	27143	1.166						
46	27144	0.203						
48	27145	0.073						
50	27146	0.086						
52	27147	0.149						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
BL9	10452.99	10756.53	67.43	328		18	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27148	0.068						
4	27149	0.043						
6	27150	0.094						
8	27151	0.037						
10	27152	0.077						
12	27153	0.053						
14	27154	0.060						
16	27155	0.014						
18	27156	0.013						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
01	10164.53	10823.46	62.40	255		30	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	27056	0.119						
4	27057	0.149						
6	27058	0.107						
8	27059	0.095						
10	27060	0.194						
12	27061	0.143						
14	27062	0.46						
16	27063	0.069						
18	27064	0.141						
20	27065	0.130						
22	27066	0.056						
24	27067	0.092						
26	27068	0.038					A	
28	27069	0.971					A	
30	27070	1.929					A	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
1	42001	0.006						
2	42002	0.018						
3	42003	0.021						
4	42004	0.008						
5	42005	0.017						
6	42006	0.016						
7	42007	0.056						
8	42008	0.029						
9	42009	0.013						
10	42010	0.015						
11	42011	0.033						
12	42012	0.108						
13	42013	0.010						
14	42014	0.010						
15	42015	0.017						
16	42016	0.005						
17	42017	.005						
18	42018	0.011						
19	42019	0.023						
20	42020	0.034						
21	42021	0.027						
22	42022	0.019						
23	42023	0.079						
24	42024	0.059						
25	42025	0.018						
26	42026	0.022						
27	42027	0.008						
28	42028	0.005						
29	42029	0.021						
30	42030	0.031						
31	42031	0.013						
32	42032	0.026						
33	42033	0.024						
34	42034	0.044						
35	42035	0.025						
36	42036	0.042						
37	42037	0.087						
38	42038	0.665						
39	42039	0.038						
40	42040	0.096						
41	42041	0.028						
42	42042	0.044						
43	42043	0.028						
44	42044	0.082						
45	42045	1.070						
46	42046	4.521						
47	42047	0.593						
48	42048	5.092						
49	42049	0.979						
50	42050	0.062						
51	42051	0.073						
52	42052	0.051						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
53	42053	0.079						
54	42054	0.059						
55	42055	0.075						
56	42056	0.026						
57	42057	0.038						
58	42058	0.017						
59	42059	0.021						
60	42060	0.014						
61	42061	0.028						
62	42062	0.017						
63	42063	0.032						
64	42064	0.011						
65	42065	0.018						
66	42066	0.027						
67	42067	0.020						
68	42068	0.032						
69	42069	0.016						
70	42070	0.010						
71	42071	0.067						
72	42072	0.079						
73	42073	0.035						
74	42074	0.047						
75	42075	0.120						
76	42076	0.046						
77	42077	0.122						
78	42078	0.198						
79	42079	0.187						
80	42080	0.092						
81	42081	0.108						
82	42082	0.062						
83	42083	0.021						
84	42084	0.161						
85	42085	0.025						
86	42086	0.026						
87	42087	0.142						
88	42088	0.045						
89	42089	0.038						
90	42090	0.018						
91	42091	0.031						
92	42092	0.009						
93	42093	0.023						
94	42094	0.026						
95	42095	0.058						
96	42096	0.081						
97	42097	0.047						
98	42098	0.119						
99	42099	0.138						
100	42100	0.288						
101	42101	0.024						
102	42102	0.047						
103	42103	0.041						
104	42104	0.039						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
105	42105	0.047						
106	42106	0.182						
107	42107	0.117						
108	42108	0.019						
109	42109	0.103						
110	42110	0.077						
111	42111	0.059						
112	42112	3.031						
113	42113	0.028						
114	42114	0.025						
115	42115	0.053						
116	42116	0.045						
117	42117	0.033						
118	42118	0.049						
119	42119	0.019						
120	42120	0.029						
121	42121	0.036						
122	42122	0.017						
123	42123	0.008						
124	42124	0.027						
125	42125	0.033					106	0
126	42126	0.019						
127	42127	0.017						
128	42128	0.028						
129	42129	0.008						
130	42130	0.036					094	0
131	42131	0.023						
132	42132	0.007						
133	42133	0.029						
134	42134	0.025						
135	42135	0.020						
136	42136	0.020						
137	42137	0.016						
138	42138	0.012						
139	42139	0.010						
140	42140	0.006						
141	42141	0.007						
142	42142	0.014						
143	42143	0.015						
144	42144	0.034						
145	42145	0.035						
146	42146	0.029						
147	42147	0.021						
148	42148	0.018						
149	42149	0.025						
150	42150	0.022						
151	42151	0.022						
152	42152	0.020						
153	42153	0.018						
154	42154	0.033						
155	42155	0.006						
156	42156	0.016						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
157	42157	0.020						
158	42158	0.013						
159	42159	0.022						
160	42160	0.045						
161	42161	0.012						
162	42162	0.006						
163	42163	0.011						
164	42164	0.025						
165	42165	0.575						
166	42166	0.035						
167	42167	0.072						
168	42168	0.089						
169	42169	0.024						
170	42170	0.023						
171	42171	0.007						
172	42172	0.033						
173	42173	0.053						
174	42174	0.012						
175	42175	0.035						
176	42176	0.101						
177	42177	0.038						
178	42178	0.076						
179	42179	0.061						
180	42180	0.042						
181	42181	0.009						
182	42182	0.026						
183	42183	0.030						
184	42184	0.035						
185	42185	0.025						
186	42186	0.012						
187	42187	0.024						
188	42188	0.024						
189	42189	0.008						
190	42190	0.011						
191	42191	0.008						
192	42192	0.011						
193	42193	0.015						
194	42194	0.036						
195	42195	0.009						
196	42196	.005						
197	42197	0.006						
198	42198	0.005						
199	42199	0.012						
200	42200	0.005						
201	42201	.005						
202	42202	.005						
203	42203	0.385						
204	42204	0.005						
205	42205	0.016						
206	42206	0.023						
207	42207	0.006						
208	42208	.005						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
209	42209	0.007							
210	42210	0.010							
211	42211	0.027							
212	42212	0.011							
213	42213	0.010							
214	42214	0.007							
215	42215	0.012							
216	42216	0.008							
217	42217	.005							
218	42218	0.007							
219	42219	0.018							
220	42220	0.011							
221	42221	0.015							
222	42222	0.153							
223	42223	0.020							
224	42224	0.020							
225	42225	0.010							
226	42226	0.009							
227	42227	0.020							
228	42228	0.020							
229	42229	0.028							
230	42230	0.021							
231	42231	0.009							
232	42232	0.024							
233	42233	0.009							
234	42234	0.006							
235	42235	0.040							
236	42236	0.016							
237	42237	0.009							
238	42238	0.008							
239	42239	0.012							
240	42240	0.040							
241	42241	0.019							
242	42242	0.018							
243	42243	0.026							
244	42244	0.031							
245	42245	0.022						094	0
246	42246	0.017							
247	42247	0.018							
248	42248	0.027							
249	42249	0.018							
250	42250	0.029						088	0
251	42251	0.057							
252	42252	0.018							
253	42253	0.024							
254	42254	0.037							
255	42255	0.020							
256	42256	0.014							
257	42257	0.038							
258	42258	0.044							
259	42259	0.017							
260	42260	0.013							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
261	42261	0.007						
262	42262	0.007						
263	42263	0.021						
264	42264	0.007						
265	42265	0.083						
266	42266	0.035						
267	42267	0.027						
268	42268	0.015						
269	42269	0.022						
270	42270	0.010						
271	42271	0.018						
272	42272	0.028						
273	42273	0.019						
274	42274	0.021						
275	42275	0.011						
276	42276	0.012						
277	42277	0.007						
278	42278	0.009						
279	42279	0.007						
280	42280	0.014						
281	42281	.005						
282	42282	.005						
283	42283	0.005						
284	42284	.005						
285	42285	.005						
286	42286	.005						
287	42287	.005						
288	42288	.005						
289	42289	.005						
290	42290	.005						
291	42291	.005						
292	42292	.005						
293	42293	.005						
294	42294	.005						
295	42295	.005						
296	42296	.005						
297	42297	.005						
298	42298	.005						
299	42299	.005						
300	42300	.005						
301	42301	.005						
302	42302	.005						
303	42303	.005						
304	42304	0.005						
305	42305	.005						
306	42306	.005						
307	42307	.005						
308	42308	.005						
309	42309	.005						
310	42310	.005						
311	42311	.005						
312	42312	.005						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C101	12572.92	9502.19	75.08	106	0	357	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
313	42313	0.005						
314	42314	0.006						
315	42315	.005						
316	42316	.005						
317	42317	.005						
318	42318	.005						
319	42319	0.012						
320	42320	.005						
321	42321	0.019						
322	42322	0.079						
323	42323	0.012						
324	42324	.005						
325	42325	.005						
326	42326	.005						
327	42327	.005						
328	42328	.005						
329	42329	.005						
330	42330	.005						
331	42331	.005						
332	42332	.005						
333	42333	0.005						
334	42334	.005						
335	42335	0.006						
336	42336	.005						
337	42337	0.007						
338	42338	.005						
339	42339	0.011						
340	42340	.005						
341	42341	.005						
342	42342	.005						
343	42343	0.015						
344	42344	0.006						
345	42345	0.009						
346	42346	0.015						
347	42347	0.005						
348	42348	0.006						
349	42349	0.009						
350	42350	0.006						
351	42351	.005						
352	42352	.005						
353	42353	.005						
354	42354	.005						
355	42355	.005						
356	42356	0.006						
357	42357	0.009						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
1.00	42361	0.036						
2.00	42362	0.033						
3.00	42363	0.141						
4.00	42364	0.057						
5.00	42365	0.685						
6.00	42366	0.684						
7.00	42367	0.522						
8.00	42368	0.226						
9.00	42369	0.407						
10.00	42370	0.467						
11.00	42371	0.514						
12.00	42372	0.095						
13.00	42373	0.305						
14.00	42374	0.344						
15.00	42375	0.083						
16.00	42376	0.092						
17.00	42377	0.072						
18.00	42378	0.062						
19.00	42379	0.069						
20.00	42380	0.111						
21.00	42381	0.126						
22.00	42382	0.057						
23.00	42383	0.223						
24.00	42384	0.112						
25.00	42385	0.135						
26.00	42386	0.099						
27.00	42387	0.384						
28.00	42388	0.043						
29.00	42389	0.030						
30.00	42390	0.050						
31.00	42391	0.059						
32.00	42392	0.229						
33.00	42393	0.245						
34.00	42394	0.107						
35.00	42395	0.295						
36.00	42396	0.093						
37.00	42397	0.067						
38.00	42398	0.085						
39.00	42399	0.133						
40.00	42400	0.131						
41.00	42401	0.013						
42.00	42402	0.026						
43.00	42403	0.038						
44.00	42404	0.008						
45.00	42405	0.011						
46.00	42406	0.013						
47.00	42407	0.015						
48.00	42408	0.013						
49.00	42409	0.010						
50.00	42410	0.015						
51.00	42411	0.008						
52.00	42412	0.005						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
53.00	42413	0.016							
54.00	42414	0.014							
55.00	42415	0.013							
56.00	42416	0.007							
57.00	42417	0.007							
58.00	42418	0.012							
59.00	42419	0.037							
60.00	42420	0.245							
61.00	42421	0.011							
62.00	42422	0.019							
63.00	42423	0.013							
64.00	42424	0.017							
65.00	42425	0.035							
66.00	42426	0.078							
67.00	42427	0.054							
68.00	42428	0.005							
69.00	42429	0.545							
70.00	42430	0.020							
71.00	42431	0.012							
72.00	42432	0.052							
73.00	42433	0.012							
74.00	42434	0.009							
75.00	42435	0.010							
76.00	42436	0.013							
77.00	42437	0.035							
78.00	42438	0.027							
79.00	42439	0.153							
80.00	42440	0.015							
81.00	42441	0.044							
82.00	42442	0.019							
83.00	42443	0.020							
84.00	42444	0.011							
85.00	42445	0.038						105	0
86.00	42446	0.032							
87.00	42447	0.067							
88.00	42448	0.035							
89.00	42449	0.051							
90.00	42450	0.057						083	0
91.00	42451	0.065							
92.00	42452	0.037							
93.00	42453	0.058							
94.00	42454	0.076							
95.00	42455	0.070							
96.00	42456	0.135							
97.00	42457	0.977							
98.00	42458	0.208							
99.00	42459	0.067							
100.00	42460	0.072							
101.00	42461	0.078							
102.00	42462	0.072							
103.00	42463	0.128							
104.00	42464	0.115							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
105.00	42465	0.110						
106.00	42466	0.169						
107.00	42467	0.420						
108.00	42468	0.134						
109.00	42469	0.139						
110.00	42470	0.152						
111.00	42471	0.251						
112.00	42472	0.601						
113.00	42473	0.072						
114.00	42474	0.056						
115.00	42475	0.054						
116.00	42476	0.039						
117.00	42477	0.025						
118.00	42478	0.048						
119.00	42479	0.133						
120.00	42480	0.084						
121.00	42481	0.043						
122.00	42482	0.049						
123.00	42483	0.071						
124.00	42484	0.074						
125.00	42485	0.034						
126.00	42486	0.049						
127.00	42487	0.104						
128.00	42488	0.079						
129.00	42489	0.124						
130.00	42490	0.243						
131.00	42491	0.082						
132.00	42492	0.041						
133.00	42493	0.074						
134.00	42494	0.029						
135.00	42495	0.037						
136.00	42496	0.089						
137.00	42497	0.060						
138.00	42498	0.092						
139.00	42499	0.066						
140.00	42500	0.039						
141.00	42501	0.144						
142.00	42502	0.138						
143.00	42503	0.190						
144.00	42504	0.144						
145.00	42505	0.471					083	0
146.00	42506	0.082						
147.00	42507	0.160						
148.00	42508	0.117						
149.00	42509	0.332						
150.00	42510	0.172					097	0
151.00	42511	0.128						
152.00	42512	0.208						
153.00	42513	0.178						
154.00	42514	0.069						
155.00	42515	0.113						
156.00	42516	0.066						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
157.00	42517	0.058							
158.00	42518	0.095							
159.00	42519	0.030							
160.00	42520	0.072							
161.00	42521	0.130							
162.00	42522	0.116							
163.00	42523	0.051							
164.00	42524	0.093							
165.00	42525	0.140							
166.00	42526	0.126							
167.00	42527	0.196							
168.00	42528	0.217							
169.00	42529	0.146							
170.00	42530	0.102							
171.00	42531	0.116							
172.00	42532	0.134							
173.00	42533	0.153							
174.00	42534	0.104							
175.00	42535	0.091							
176.00	42536	0.108							
177.00	42537	0.222							
178.00	42538	0.177							
179.00	42539	0.264							
180.00	42540	0.116							
181.00	42541	0.187							
182.00	42542	0.121							
183.00	42543	0.128							
184.00	42544	0.154							
185.00	42545	0.655							
186.00	42546	0.200							
187.00	42547	0.210							
188.00	42548	0.054							
189.00	42549	0.076							
190.00	42550	0.097							
191.00	42551	0.563							
192.00	42552	0.375							
193.00	42553	0.121							
194.00	42554	0.195							
195.00	42555	0.063							
196.00	42556	0.106							
197.00	42557	0.229							
198.00	42558	0.195							
199.00	42559	0.164							
200.00	42560	0.143							
201.00	42561	0.132							
202.00	42562	3.067							
203.00	42563	0.102							
204.00	42564	0.334							
205.00	42565	0.127							
206.00	42566	0.093							
207.00	42567	0.150							
208.00	42568	0.150							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
209.00	42569	0.075							
210.00	42570	0.075							
211.00	42571	0.127							
212.00	42572	0.026							
213.00	42573	0.034							
214.00	42574	0.136							
215.00	42575	0.223							
216.00	42576	0.151							
217.00	42577	0.068							
218.00	42578	0.062							
219.00	42579	0.054							
220.00	42580	0.065							
221.00	42581	0.042							
222.00	42582	0.018							
223.00	42583	0.037							
224.00	42584	0.039							
225.00	42585	0.042							
226.00	42586	0.051							
227.00	42587	0.050							
228.00	42588	0.059							
229.00	42589	0.063							
230.00	42590	0.073							
231.00	42591	0.065							
232.00	42592	0.083							
233.00	42593	0.045							
234.00	42594	0.014							
235.00	42595	0.058							
236.00	42596	0.045							
237.00	42597	0.019							
238.00	42598	0.024							
239.00	42599	0.034							
240.00	42600	0.005							
241.00	42601	0.005							
242.00	42602	0.007							
243.00	42603	0.011							
244.00	42604	0.008							
245.00	42605	0.009						097	0
246.00	42606	0.007							
247.00	42607	0.009							
248.00	42608	0.006							
249.00	42609	0.005							
250.00	42610	0.011						090	0
251.00	42611	0.023							
252.00	42612	0.014							
253.00	42613	0.029							
254.00	42614	0.039							
255.00	42615	0.031							
256.00	42616	0.008							
257.00	42617	0.074							
258.00	42618	0.019							
259.00	42619	0.007							
260.00	42620	0.005							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
0102	12303.62	9480.42	79.78	105	0	385	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
261.00	42621	0.038							
262.00	42622	0.008							
263.00	42623	0.012							
264.00	42624	0.049							
265.00	42625	0.013							
266.00	42626	0.008							
267.00	42627	0.014							
268.00	42628	0.029							
269.00	42629	0.021							
270.00	42630	0.042						090	0
271.00	42631	0.045							
272.00	42632	0.032							
273.00	42633	0.025							
274.00	42634	0.011							
275.00	42635	0.012						080	0
276.00	42636	0.012							
277.00	42637	0.007							
278.00	42638	0.025							
279.00	42639	0.007							
280.00	42640	0.015							
281.00	42641	0.035							
282.00	42642	0.016							
283.00	42643	0.015							
284.00	42644	0.010							
285.00	42645	0.007							
286.00	42646	0.007							
287.00	42647	0.005							
288.00	42648	0.005							
289.00	42649	0.006							
290.00	42650	0.049							
291.00	42651	.005							
292.00	42652	0.008							
293.00	42653	0.005							
294.00	42654	0.011							
295.00	42655	0.006							
296.00	42656	0.005							
297.00	42657	0.008							
298.00	42658	0.005							
299.00	42659	0.008							
300.00	42660	.005							
301.00	42661	.005							
302.00	42662	.005							
303.00	42663	.005							
304.00	42664	0.012							
305.00	42665	0.008							
306.00	42666	.005							
307.00	42667	0.042							
308.00	42668	0.011							
309.00	42669	0.008							
310.00	42670	0.005							
311.00	42671	0.017							
312.00	42672	0.050							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK	LITH	SPAREA	Category	Azim	Dip
313.00	42673	0.015							
314.00	42674	0.018							
315.00	42675	0.010							
316.00	42676	0.052							
317.00	42677	0.013							
318.00	42678	0.008							
319.00	42679	0.050							
320.00	42680	0.019							
321.00	42681	0.022							
322.00	42682	0.006							
323.00	42683	.005							
324.00	42684	.005							
325.00	42685	0.006							
326.00	42686	0.009							
327.00	42687	0.009							
328.00	42688	.005							
329.00	42689	0.016							
330.00	42690	0.088							
331.00	42691	0.016							
332.00	42692	0.010							
333.00	42693	0.007							
334.00	42694	0.007							
335.00	42695	0.005							
336.00	42696	.005							
337.00	42697	.005							
338.00	42698	.005							
339.00	42699	0.006							
340.00	42700	0.010							
341.00	42701	0.009							
342.00	42702	.005							
343.00	42703	0.011							
344.00	42704	0.012							
345.00	42705	0.031							
346.00	42706	.005							
347.00	42707	0.011							
348.00	42708	0.025							
349.00	42709	0.021							
350.00	42710	0.024							
351.00	42711	0.044							
352.00	42712	0.053							
353.00	42713	0.047							
354.00	42714	0.055							
355.00	42715	0.008							
356.00	42716	0.083							
357.00	42717	0.039							
358.00	42718	0.043							
359.00	42719	0.099							
360.00	42720	0.041							
361.00	42721	0.041							
362.00	42722	0.182							
363.00	42723	0.233							
364.00	42724	0.046							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C102	12303.62	9480.42	79.78	105	0	385	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
365.00	42725	0.035						
366.00	42726	0.020						
367.00	42727	0.011						
368.00	42728	0.019						
369.00	42729	0.084						
370.00	42730	0.010						
371.00	42731	0.017						
372.00	42732	0.011						
373.00	42733	0.006						
374.00	42734	0.008						
375.00	42735	0.009						
376.00	42736	0.030						
377.00	42737	0.010						
378.00	42738	0.022						
379.00	42739	0.012						
380.00	42740	0.014						
381.00	42741	0.011						
382.00	42742	.005						
383.00	42743	0.005						
384.00	42744	0.005						
385.00	42745	0.016						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C103	11898.42	9480.14	64.24	094	0	294	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
1	42751	0.037						
2	42752	0.036						
3	42753	0.038						
4	42754	0.054						
5	42755	0.073						
6	42756	0.061						
7	42757	0.245						
8	42758	0.449						
9	42759	0.372						
10	42760	0.102						
11	42761	0.252						
12	42762	0.148						
13	42763	0.036						
14	42764	0.126						
15	42765	0.709						
16	42766	0.094						
17	42767	0.041						
18	42768	0.018						
19	42769	0.025						
20	42770	0.017						
21	42771	0.063						
22	42772	0.151						
23	42773	0.077						
24	42774	0.111						
25	42775	0.190						
26	42776	0.409						
27	42777	0.029						
28	42778	0.032						
29	42779	0.035						
30	42780	0.038						
31	42781	0.038						
32	42782	0.042						
33	42783	0.232						
34	42784	0.066						
35	42785	0.279						
36	42786	0.743						
37	42787	0.379						
38	42788	0.703						
39	42789	0.342						
40	42790	0.041						
41	42791	0.063						
42	42792	0.100						
43	42793	0.309						
44	42794	0.102						
45	42795	0.146						
46	42796	0.056						
47	42797	0.046						
48	42798	0.124						
49	42799	0.319						
50	42800	0.344						
51	42801	0.028						
52	42802	0.280						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C103	11898.42	9480.14	64.24	094	0	294	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
53	42803	0.328						
54	42804	0.234						
55	42805	0.277						
56	42806	0.313						
57	42807	0.117						
58	42808	0.840						
59	42809	0.154						
60	42810	0.219						
61	42811	0.316						
62	42812	0.125						
63	42813	0.041						
64	42814	0.017						
65	42815	0.020						
66	42816	0.027						
67	42817	0.019						
68	42818	0.130						
69	42819	0.056						
70	42820	0.056						
71	42821	0.034						
72	42822	0.015						
73	42823	0.052						
74	42824	0.208						
75	42825	0.018						
76	42826	0.057						
77	42827	0.053						
78	42828	0.052						
79	42829	0.036						
80	42830	0.092						
81	42831	0.036						
82	42832	0.074						
83	42833	0.320						
84	42834	0.051						
85	42835	0.056						
86	42836	0.117						
87	42837	0.246						
88	42838	0.035						
89	42839	0.104						
90	42840	0.127						
91	42841	0.030						
92	42842	0.024						
93	42843	0.032						
94	42844	0.015						
95	42845	0.012						
96	42846	0.015						
97	42847	0.027						
98	42848	0.019						
99	42849	0.015						
100	42850	0.020						
101	42851	0.013						
102	42852	0.077						
103	42853	0.100						
104	42854	0.130						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C103	11898.42	9480.14	64.24	094	0	294	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
105	42855	0.021					067	0
106	42856	0.019						
107	42857	0.015						
108	42858	0.021						
109	42859	0.013						
110	42860	0.022						
111	42861	0.017						
112	42862	0.048						
113	42863	0.061						
114	42864	0.037						
115	42865	0.038						
116	42866	0.020						
117	42867	0.019						
118	42868	0.011						
119	42869	0.010						
120	42870	0.015						
121	42871	0.027						
122	42872	0.011						
123	42873	0.056						
124	42874	0.011						
125	42875	0.013						
126	42876	0.008						
127	42877	0.044						
128	42878	0.010						
129	42879	0.015						
130	42880	0.036						
131	42881	0.038						
132	42882	0.028						
133	42883	0.022						
134	42884	0.016						
135	42885	0.012						
136	42886	0.011						
137	42887	0.022						
138	42888	0.011						
139	42889	.005						
140	42890	0.010						
141	42891	0.021						
142	42892	0.013						
143	42893	0.008						
144	42894	0.020						
145	42895	0.022						
146	42896	0.015						
147	42897	0.022						
148	42898	0.014						
149	42899	0.014						
150	42900	0.013						
151	42901	0.007						
152	42902	0.010						
153	42903	0.011						
154	42904	0.009						
155	42905	0.032						
156	42906	0.071						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C103	11898.42	9480.14	64.24	094	0	294	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
157	42907	0.153							
158	42908	0.048							
159	42909	0.134							
160	42910	0.029							
161	42911	0.078							
162	42912	0.019							
163	42913	0.014							
164	42914	0.008							
165	42915	0.001							
166	42916	0.012							
167	42917	0.016							
168	42918	0.034							
169	42919	0.017							
170	42920	0.013							
171	42921	0.027							
172	42922	0.013							
173	42923	0.014							
174	42924	0.017							
175	42925	0.008							
176	42926	0.007							
177	42927	0.011							
178	42928	0.013							
179	42929	0.062							
180	42930	0.026							
181	42931	0.026							
182	42932	0.020							
183	42933	0.010							
184	42934	0.009							
185	42935	0.011							
186	42936	0.010							
187	42937	0.020							
188	42938	0.016							
189	42939	0.013							
190	42940	0.016							
191	42941	0.011							
192	42942	0.010							
193	42943	0.020							
194	42944	0.035							
195	42945	0.005							
196	42946	0.012							
197	42947	0.007							
198	42948	0.011							
199	42949	0.05							
200	42950	0.026							
201	42951	0.020							
202	42952	0.054							
203	42953	0.034							
204	42954	0.023							
205	42955	.005							
206	42956	.005							
207	42957	.005							
208	42958	.005							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C103	11898.42	9480.14	64.24	094	0	294	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
209	42959	0.024							
210	42960	.005						067	0
211	42961	.005							
212	42962	0.015							
213	42963	0.009							
214	42964	0.006							
215	42965	0.005						050	0
216	42966	.005							
217	42967	0.005							
218	42968	.005							
219	42969	0.012							
220	42970	.005							
221	42971	.005							
222	42972	0.018							
223	42973	0.020							
224	42974	.005							
225	42975	0.012							
226	42976	0.020							
227	42977	0.009							
228	42978	0.008							
229	42979	0.005							
230	42980	.005							
231	42981	0.011							
232	42982	0.008							
233	42983	.005							
234	42984	0.007							
235	42985	0.009							
236	42986	0.010							
237	42987	0.010							
238	42988	0.016							
239	42989	0.010							
240	42990	0.010							
241	42991	0.011							
242	42992	0.016							
243	42993	0.011							
244	42994	0.007							
245	42995	0.014							
246	42996	.005							
247	42997	.005							
248	42998	0.009							
249	42999	.005							
250	43000	0.008							
251	43001	0.015							
252	43002	0.010							
253	43003	0.012							
254	43004	0.010							
255	43005	0.036							
256	43006	0.022							
257	43007	0.010							
258	43008	0.007							
259	43009	.005							
260	43010	0.017							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C103	11898.42	9480.14	64.24	094	0	294	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
261	43011	.005						
262	43012	0.006						
263	43013	0.005						
264	43014	.005						
265	43015	.005						
266	43016	.005						
267	43017	.005						
268	43018	0.005						
269	43019	.005						
270	43020	0.011						
271	43021	.005						
272	43022	0.011						
273	43023	.005						
274	43024	0.079						
275	43025	.005						
276	43026	0.005						
277	43027	.005						
278	43028	.005						
279	43029	.005						
280	43030	.005						
281	43031	0.005						
282	43032	0.008						
283	43033	0.014						
284	43034	0.019						
285	43035	.005						
286	43036	.005						
287	43037	.005						
288	43038	.005						
289	43039	.005						
290	43040	.005						
291	43041	.005						
292	43042	0.017						
293	43043	.005						
294	43044	.005						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C104	11696.13	9491.68	74.27	087	0	181	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
1	43051	0.058						
2	43052	0.069						
3	43053	0.136						
4	43054	0.045						
5	43055	0.025						
6	43056	0.061						
7	43057	0.096						
8	43058	0.050						
9	43059	0.149						
10	43060	0.177						
11	43061	0.167						
12	43062	0.216						
13	43063	0.169						
14	43064	0.198						
15	43065	2.330						
16	43066	0.128						
17	43067	0.219						
18	43068	0.067						
19	43069	0.254						
20	43070	1.710						
21	43071	0.417						
22	43072	0.139						
23	43073	0.184						
24	43074	0.240						
25	43075	0.187						
26	43076	0.052						
27	43077	0.103						
28	43078	0.107						
29	43079	0.049						
30	43080	0.256						
31	43081	0.059						
32	43082	0.109						
33	43083	0.052						
34	43084	0.069						
35	43085	0.148						
36	43086	0.075						
37	43087	0.044						
38	43088	0.035						
39	43089	0.036						
40	43090	0.021						
41	43091	0.019						
42	43092	0.028						
43	43093	0.041						
44	43094	0.279						
45	43095	0.812						
46	43096	0.617						
47	43097	0.121						
48	43098	0.909						
49	43099	0.214						
50	43100	0.232						
51	43101	0.097						
52	43102	0.134						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C104	11696.13	9491.68	74.27	087	0	181	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
53	43103	0.112						
54	43104	0.027						
55	43105	0.030						
56	43106	0.017						
57	43107	0.044						
58	43108	0.038						
59	43109	0.021						
60	43110	0.018						
61	43111	0.029						
62	43112	0.025						
63	43113	0.060						
64	43114	0.030						
65	43115	0.037					087	0
66	43116	0.017						
67	43117	0.025						
68	43118	0.053						
69	43119	0.027						
70	43120	0.028					107	0
71	43121	0.015						
72	43122	0.044						
73	43123	0.023						
74	43124	0.017						
75	43125	0.013						
76	43126	0.011						
77	43127	0.027						
78	43128	0.024						
79	43129	0.080						
80	43130	0.032						
81	43131	0.014						
82	43132	0.027						
83	43133	0.033						
84	43134	0.027						
85	43135	0.025						
86	43136	0.028						
87	43137	0.030						
88	43138	0.033						
89	43139	0.040						
90	43140	0.028						
91	43141	0.018						
92	43142	0.025						
93	43143	0.069						
94	43144	0.049						
95	43145	0.024						
96	43146	0.032						
97	43147	0.046						
98	43148	0.021						
99	43149	0.022						
100	43150	0.044						
101	43151	0.011						
102	43152	0.026						
103	43153	0.020						
104	43154	0.036						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C104	11696.13	9491.68	74.27	087	0	181	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
105	43155	0.032						
106	43156	0.268						
107	43157	0.031						
108	43158	0.035						
109	43159	0.037						
110	43160	0.020						
111	43161	0.008						
112	43162	0.019						
113	43163	0.007						
114	43164	0.006						
115	43165	0.020						
116	43166	0.016						
117	43167	0.018						
118	43168	0.015						
119	43169	0.016						
120	43170	0.023						
121	43171	0.015						
122	43172	0.008						
123	43173	0.005						
124	43174	0.007						
125	43175	0.009						
126	43176	.005						
127	43177	.005						
128	43178	.005						
129	43179	0.005						
130	43180	0.005						
131	43181	0.019						
132	43182	.005						
133	43183	0.005						
134	43184	0.010						
135	43185	0.009						
136	43186	0.005						
137	43187	.005						
138	43188	0.005						
139	43189	.005						
140	43190	.005						
141	43191	.005						
142	43192	0.008						
143	43193	.005						
144	43194	.005						
145	43195	.005						
146	43196	0.009						
147	43197	0.039						
148	43198	.005						
149	43199	.005						
150	43200	.005						
151	43201	.005						
152	43202	0.005						
153	43203	.005						
154	43204	.005						
155	43205	0.007						
156	43206	.005						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C104	11696.13	9491.68	74.27	087	0	181	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
157	43207	0.005						
158	43208	.005						
159	43209	.005						
160	43210	.005						
161	43211	.005						
162	43212	0.005						
163	43213	.005						
164	43214	.005						
165	43215	.005						
166	43216	.005						
167	43217	.005						
168	43218	.005						
169	43219	.005						
170	43220	.005						
171	43221	.005						
172	43222	.005						
173	43223	0.005						
174	43224	.005						
175	43225	.005						
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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C21	10813.64	11108.06	88.83	292	0	46	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	27718	.41						
4	27719	2.158						
6	27720	.674						
8	27721	.588						
10	27722	.669						
12	27723	.907						
14	27724	.632						
16	27725	1.554						
18	27726	.375						
20	27727	1.903						
22	27728	.677						
24	27729	2.229						
26	27730	5.058						
28	27731	.614						
30	27732	.363						
32	27733	1.179						
34	27735	.586						
36	27736	.298						
38	27737	.172						
40	27738	1.141						
42	27739	.527						
44	27740	.678						
46	27741	.946						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C22	10814.75	11045.18	84.74	143.5	0	90	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH	SPAREA	Category Azim Dip
2	27742	9.453						
4	27743	.175						
6	27744	1.144						
8	27745	1.224						
10	27746	.132						
12	27747	.217						
14	27748	.144						
16	27749	.258						
18	27750	.219						
20	27751	.193						
22	27752	.320						
24	27753	.189						
26	27754	1.843						
28	27755	.173						
30	27756							
32	27757	.253						
34	27758	.318						
36	27759	.477						
38	27760	.401						
40	27761	.843						
42	27762	1.023						
44	27763	.900						
46	27764	.694						
48	27765	1.249						
50	27766	1.370						
52	27767	.321						
54	27768	.271						
56	27769	.892						
58	27770	.979						
60	27771	.960						
62	27772	2.112						
64	27773	2.889						
66	27774	.623						
68	27775	1.089						
70	27776	.691						
72	27777	.698						
74	27778	1.885						
76	27779	2.467						
78	27780	1.267						
80	27781	.704						
82	27782	.764						
84	27783	.890						
86	27784	11.278						
88	27785	.849						
90	27786	1.076						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C23	10768.00	11130.00	87.24	144	0	68	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	27794	.923						
4	27795	1.301						
6	27796	3.460						
8	27797	1.031						
10	27798	1.058						
12	27799	.422						
14	27800	.646						
16	27801	.534						
18	27802	1.395						
20	27803	2.263						
22	27804	.501						
24	27805	.386						
26	27806	1.804						
28	27807	1.422						
30	27808	1.416						
32	27809	.290						
34	27810	.321						
36	27811	.525						
38	27812	.431						
40	27813	.440						
42	27814	.828						
44	27815	.401						
46	27816	1.014						
48	27817	.997						
50	27818	.924						
52	27819	.737						
54	27820	.742						
56	27821	.993						
58	27822	1.507						
60	27823	.685						
62	27824	7.173						
64	27825	.367						
66	27826	.932						
68	27827	.389						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C24	10745.00	11163.50	87.88	107.5	0	38	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	28028	1.465						
4	28029	.935						
6	28030	2.292						
8	28031	.820						
10	28032	2.52						
12	28033	.975						
14	28034	1.292						
16	28035	.637						
18	28036	.352						
20	28037	1.596						
22	28038	.447						
24	28039	1.477						
26	28040	2.483						
28	28041	.644						
30	28042	2.117						
32	28043	.313						
34	28044	.549						
36	28045	.474						
38	28046	1.349						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C25	10775.98	11008.88	82.58	141.5	0	126	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	28047	.042						
4	28048	.029						
6	28049	.030						
8	28050	.280						
10	28051	.033						
12	28052	.072						
14	28053	.118						
16	28054	.189						
18	28055	.157						
20	28056	.071						
22	28057	.152						
24	28058	.155						
26	28059	.126						
28	28060	.181						
30	28061	.153						
32	28062	.557						
34	28063	.440						
36	28064	.148						
38	28065	.320						
40	28066	.338						
42	28067	.505						
44	28068	.563						
46	28069	.392						
48	28070	.285						
50	28071	.760						
52	28072	.613						
54	28073	.807						
56	28074	.552						
58	28075	.250						
60	28076	.518						
62	28077	.281						
64	28078	.207						
66	28079	.205						
68	28080	.268						
70	28081	1.059						
72	28082	.206						
74	28083	.443						
76	28084	2.399						
78	28085	.553						
80	28086	.688						
82	28087	.515						
84	28088	.426						
86	28089	.314						
88	28090	.165						
90	28091	.341						
92	28092	.286						
94	28093	.144						
96	28094	.294						
98	28095	.346						
100	28096	.288						
102	28097	.503						
104	28098	5.1						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C25	10775.98	11008.88	82.58	141.5	0	126	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
106	28099	.827						
108	28100	1.078						
110	28101	.351						
112	28102	.465						
114	28103	.285						
116	28104	8.033						
118	28105	.313						
120	28106	.196						
122	28107	.322						
124	28108	.620						
126	28109	.509						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C26	10834.28	11265.55	86.87	143.5	0	144	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	28142	.427						
4	28143	.661						
6	28144	.793						
8	28145	.437						
10	28146	.370						
12	28147	.343						
14	28148	.551						
16	28149	1.534						
18	28150	1.508						
20	28151	1.749						
22	28152	.429						
24	28153	.266						
26	28154	.539						
28	28155	.609						
30	28156	.549						
32	28157	.283						
34	28158	.314						
36	28159	.637						
38	28160	3.817						
40	28161	.427						
42	28162	.319						
44	28163	5.295						
46	28164	.942						
48	28165	.882						
50	28166	.183						
52	28167	.179						
54	28168	.187						
56	28169	1.067						
58	28170	.182						
60	28171	.176						
62	28172	.188						
64	28173	.188						
66	28174	.187						
68	28175	.167						
70	28176	5.685						
72	28177	.155						
74	28178	.126						
76	28179	.333						
78	28180	.490						
80	28181	.138						
82	28182	.127						
84	28183	.070						
86	28184	.145						
88	28185	.193						
90	28186	.452						
92	28187	.171						
94	28188	1.201						
96	28189	.292						
98	28190	1.538						
100	28191	.304						
102	28192	.160						
104	28193	.174						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C26	10834.28	11265.55	86.87	143.5	0	144	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	28194	.280						
108	28195	.186						
110	28196	.172						
112	28197	.121						
114	28198	.146						
116	28199	.053						
118	28200	.057						
120	28201	.335						
122	28202	.092						
124	28203	.057						
126	28204	.263						
128	28205	.126						
130	28206	.086						
132	28207	.125						
134	28208	.075						
136	28209	.416						
138	28210	.260						
140	28211	.195						
142	28212	.166						
144	28213	.267						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C27	10881.57	11231.87	87.37	326	0	88	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	28214	.269						
4	28215	.260						
6	28216	.237						
8	28217	.999						
10	28218	.174						
12	28219	.205						
14	28220	.158						
16	28221	.179						
18	28222	.171						
20	28223	.113						
22	28224	.163						
24	28225	.210						
26	28226	.220						
28	28227	.454						
30	28228	.437						
32	28229	.448						
34	28230	.287						
36	28231	.229						
38	28232	1.234						
40	28233	.157						
42	28234	.237						
44	28235	.405						
46	28236	.315						
48	28237	.440						
50	28238	.415						
52	28239	.486						
54	28240	.385						
56	28241	.387						
58	28242	.364						
60	28243	.480						
62	28244	.488						
64	28245	.356						
66	28246	.449						
68	28247	.471						
70	28248	.306						
72	28249	.512						
74	28250	.219						
76	28251	.268						
78	28252	.329						
80	28253	.482						
82	28254	.204						
84	28255	.180						
86	28256	.167						
88	28257	.119						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C28	10760.76	11256.95	83.72	145	0	298	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	21001	.568						
4	21002	.118						
6	21003	.182						
8	21004	.170						
10	21005	.284						
12	21006	.139						
14	21007	.102						
16	21008	.130						
18	21009	.177						
20	21010	.128						
22	21011	.216						
24	21012	.224						
26	21013	.179						
28	21014	.130						
30	21015	.160						
32	21016	.092						
34	21017	.074						
36	21018	.162						
38	21019	.185						
40	21020	.164						
42	21021	.205						
44	21022	.215						
46	21023	.240						
48	21024	.232						
50	21025	.067						
52	21026	.104						
54	21027	.077						
56	21028	.030						
58	21029	.034						
60	21030	.035						
62	21031	.028						
64	21032	.012						
66	21033	.097						
68	21034	.289						
70	21035	.020						
72	21036							
74	21037							145
76	21038	.083						137
78	21039	.065						
80	21040	.049						
82	21041	.022						
84	21042	.030						
86	21043	.074						
88	21044	.019						
90	21045	.018						
92	21046	.056						
94	21047	.020						
96	21048	.078						
98	21049	.035						
100	21050	.008						
102	21051	.039						
104	21052	.054						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C28	10760.76	11256.95	83.72	145	0	298	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21053	.048						
108	21054	.045						
110	21055	.016						
112	21056	.059						
114	21057	.100						
116	21058	.094						
118	21059	.224						
120	21060	.063						
122	21061	.179						
124	21062	.110						
126	21063	.176						
128	21064	3.495						
130	21065	.123						
132	21066	.160						
134	21067	.224						
136	21068	.126						
138	21069	.110						
140	21070	.155						
142	21071	.695						
144	21072	.117						
146	21073	.115						
148	21074	.134						
150	21075	.464						
152	21076	.185						
154	21077	.178						
156	21078	.271						
158	21079	.161						
160	21080	.085						
162	21081	.139						
164	21082	.100						
166	21083	.033						
168	21084	.054						
170	21085	.807						
172	21086	.130						
174	21087	.176						
176	21088	.301						
178	21089	.096						
180	21090	.089						
182	21091	.076						
184	21092	.274						
186	21093	.179						
188	21094	.098						
190	21095	.215						
192	21096	.163						
194	21097	.147						
196	21098	.102						
198	21099	.108						
200	21100	.063						
202	21101	.067						
204	21102	.092						
206	21103	.069						
208	21104	.053						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C28	10760.76	11256.95	83.72	145	0	298	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
210	21105	.078						
212	21106	.144						
214	21107	.075						
216	21108	.052						
218	21109	.061						
220	21110	.071						
222	21111	.057						
224	21112	.076						
226	21113	.343						
228	21114	.036						
230	21115	.047						
232	21116	.036						
234	21117	.045						
236	21118	.066						
238	21119	.058						
240	21120	.052						
242	21121	.038						
244	21122	.045						
246	21123	.027						
248	21124	.024						
250	21125	.037						
252	21126	.025						
254	21127	.028						
256	21128	.027						
258	21129	.039						
260	21130	.036						
262	21131	.038						
264	21132	.019						
266	21133	.010						
268	21134	.044						
270	21135	.021						
272	21136	.019						
274	21137	.022						
276	21138	.030						
278	21139	.035						
280	21140	.024						
282	21141	.055						
284	21142	.034						
286	21143	.010						
288	21144	.051						
290	21145	.012						
292	21146	.012						
294	21147	.008						
296	21148	.008						
298	21149	.142						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C29	10735.96	11209.16	83.59	146	0	38	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	21150	.234						
4	21151	.470						
6	21152	2.053						
8	21153	6.860						
10	21154	.650						
12	21155	.164						
14	21156	.273						
16	21157	.250						
18	21158	.221						
20	21159	.110						
22	21160	.093						
24	21161	.249						
26	21162	.205						
28	21163	.110						
30	21164	.187						
32	21165	.151						
34	21166	.181						
36	21167	.141						
38	21168	.142						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C30	10668.93	11252.48	74.22	146		80	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	21169	.039						
4	21170							
6	21171	.143						
8	21172	.063						
10	21173	.013						
12	21174	.021						
14	21175	.014						
16	21176	.022						
18	21177	.010						
20	21178							
22	21179							
24	21180							
26	21181							
28	21182	.074						
30	21183	.010						
32	21184	.047						
34	21185	.010						
36	21186	.083						
38	21187							
40	21188	.010						
42	21189	.071						
44	21190	.086						
46	21191	.023						
48	21192	.021						
50	21193	.032						
52	21194	.089						
54	21195	.025						
56	21196	.035						
58	21197	.023						
60	21198	.025						
62	21199	.032						
64	21200	.081						
66	21201	.019						
68	21202	.011						
70	21203	.022						
72	21204							
74	21205	.009						
76	21206	.045						
78	21207	.031						
80	21208	.039						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C31	10711.00	11168.40	79.81	144		94	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	21209	.375						
4	21210	.332						
6	21211	.347						
8	21212	.552						
10	21213	2.725						
12	21214	2.446						
14	21215	.328						
16	21216	.278						
18	21217	.740						
20	21218	.547						
22	21219	.970						
24	21220	.223						
26	21221	.566						
28	21222	.304						
30	21223	.247						
32	21224	.601						
34	21225	.427						
36	21226	.391						
38	21227	.139						
40	21228	.153						
42	21229	.296						
44	21230	.219						
46	21231	.102						
48	21232	.123						
50	21233	.058						
52	21234	.122						
54	21235	.077						
56	21236	.236						
58	21237	.137						
60	21238	.118						
62	21239	.078						
64	21240	.076						
66	21241	.173						
68	21242	.044						
70	21243	.027						
72	21244	.161						
74	21245	.018						
76	21246	.105						
78	21247	.045						
80	21248	.025						
82	21249	.015						
84	21250	.022						
86	21251	.020						
88	21252	.073						
90	21253	.019						
92	21254	.039						
94	21255	.018						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C32	10741.00	11100.50	84.16	151.5		124	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	21256	1.051						
4	21257	.453						
6	21258	2.381						
8	21259	1.778						
10	21260	.476						
12	21261	2.316						
14	21262	.590						
16	21263	.285						
18	21264	.309						
20	21265	.336						
22	21266	.926						
24	21267	.186						
26	21268	.074						
28	21269	.807						
30	21270	2.968						
32	21271	.371						
34	21272	.849						
36	21273	9.423						
38	21274	1.079						
40	21275	.3258						
42	21276	.226						
44	21277	1.351						
46	21278	.387						
48	21279	.709						
50	21280	8.755						
52	21281	1.447						
54	21282	.842						
56	21283	.662						
58	21284	.758						
60	21285	.327						
62	21286	.536						
64	21287	.325						
66	21288	1.851						
68	21289	.734						
70	21290	1.056						
72	21291	1.189						
74	21292	1.222						
76	21293	3.382						
78	21294	.406						
80	21295	.445						
82	21296	2.579						
84	21297	.650						
86	21298	.251						
88	21299	.174						
90	21300	.141						
92	21301	.294						
94	21302	.193						
96	21303	.225						
98	21304	.359						
100	21305	.252						
102	21306	.228						
104	21307	.534						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C32	10741.00	11100.50	84.16	151.5		124	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21308	.829						
108	21309	.213						
110	21310	.269						
112	21311	.714						
114	21312	.119						
116	21313	.207						
118	21314	.264						
120	21315	.611						
122	21316	.077						
124	21317	.175						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	21318	0.169						153.5
4	21319	0.709						
6	21320	0.207						
8	21321	0.127						
10	21322	0.212						
12	21323	0.095						
14	21324	0.084						
16	21325	0.018						
18	21326	0.040						
20	21327	0.142						
22	21328	0.414						
24	21329	0.152						
26	21330	0.021						
28	21331	0.015						
30	21332	0.026						
32	21333	0.019						
34	21334	0.035						
36	21335	0.037						
38	21336	0.041						153.5
40	21337	0.440						163.5
42	21338	0.691						
44	21339	0.056						
46	21340	0.200						
48	21341	0.141						
50	21342	0.075						
52	21343	0.117						
54	21344	0.217						
56	21345	0.108						
58	21346	0.061						
60	21347	0.192						
62	21348	0.168						
64	21349	0.063						
66	21350	0.041						
68	21351	0.032						164
70	21352	0.098						166
72	21353	0.222						
74	21354	0.052						
76	21355	0.024						
78	21356	0.072						
80	21357	0.184						
82	21358	0.010						
84	21359	0.043						
86	21360	0.079						
88	21361	0.131						
90	21362	0.121						
92	21363	2.155						
94	21364	0.087						
96	21365	0.198						
98	21366	0.108						
100	21367	0.113						
102	21368	0.107						
104	21369	0.073						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
106	21370	0.151						
108	21371	0.033						166
110	21372	0.027						175.5
112	21373	0.067						
114	21374	0.197						
116	21375	0.031						
118	21376	0.028						
120	21377	0.242						
122	21378	0.093						
124	21379	0.013						
126	21380	0.026						
128	21381	0.015						
130	21382	0.048						
132	21383	0.030						
134	21384	0.027						
136	21385	0.018						
138	21386	5.270						
140	21387	3.055						
142	21388	0.527						
144	21389	0.215						
146	21390	0.138						175.5
148	21391	0.478						200.5
150	21392	0.040						
152	21393	.010						
154	21394	.033						
156	21395	.065						
158	21396	.129						
160	21397	.018						
162	21398							
164	21399							
166	21400	.041						
168	21401	.297						
170	21402	.083						
172	21403	2.050						
174	21404	.240						
176	21405	.077						
178	21406	.029						
180	21407	.065						
182	21408	.069						
184	21409	.018						
186	21410	.050						
188	21411	.198						
190	21412	.026						
192	21413	.062						
194	21414	.008						
196	21415	.016						
198	21416	.094						
200	21417	.165						
202	21418	.125						
204	21419	.485						
206	21420	.033						
208	21421	.034						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA		Category Azim Dip
210	21422	.044						200.5
212	21423	.055						202
214	21424	.300						
216	21425	.059						
218	21426	.036						
220	21427	.050						
222	21428	.601						
224	21429	.870						
226	21430	.885						
228	21431	.632						
230	21432	2.163						
232	21433	.244						
234	21434	.427						
236	21435	2.204						
238	21436	.130						
240	21437	.043						
242	21438	.015						
244	21439	.037						
246	21440	.023						
248	21441	.008						
250	21442	.030						
252	21443	.055						
254	21444	.009						
256	21445	.015						
258	21446	.033						
260	21447	.063						
262	21448	.737						
264	21449	.043						
266	21450	.032						
268	21451	.043						
270	21452	.032						200
272	21453	.048						203
274	21454	.068						
276	21455	.060						
278	21456	.058						
280	21457	.052						
282	21458	.062						
284	21459	.064						
286	21460	.129						
288	21461	.110						
290	21462	.059						
292	21463	.130						
294	21464	.174						
296	21465	.433						
298	21466	.082						
300	21467	.137						
302	21468	1.285						
304	21469	.486						
306	21470	14.14						
308	21471	.474						
310	21472	.166						
312	21473	1.112						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
314	21474	.091						
316	21475	.173						
318	21476	.112						
320	21477	.090						
322	21478	.144						
324	21479	.160						
326	21480	.102						
328	21481	.226						
330	21482	.095						
332	21483	.051						
334	21484	.110						
336	21485	.214						
338	21486	.098						
340	21487	.101						
342	21488	.168						
344	21489	.166						
346	21490	.222						
348	21491	.245						
350	21492	.150						
352	21493	1.312						
354	21494	.151						
356	21495	.159						
358	21496	.179						
360	21497	.196						
362	21498	.388						
364	21499	.249						
366	21500	.174						
368	21501	.053						
370	21502	.015						
372	21503	.047						
374	21504	.036						
376	21505	.010						
378	21506	.113						
380	21507	.041						
382	21508	.017						
384	21509	.104						
386	21510	.041						
388	21511	.037						
390	21512	.069						
392	21513	.087						202
394	21514	.018						210.5
396	21515	.052						
398	21516	.024						
400	21517	.114						
402	21518	.055						
404	21519	.259						
406	21520	.036						
408	21521	.073						
410	21522	.083						
412	21523	.042						
414	21524	.039						
416	21525	.016						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
418	21526	.020						
420	21527	.050						
422	21528	.020						
424	21529	.050						
426	21530	.123						
428	21531	.056						
430	21532	.105						
432	21533	.111						
434	21534	.308						
436	21535	.737						
438	21536	.193						
440	21537	.117						
442	21538	.081						
444	21539	.022						
446	21540	.015						
448	21541	.026						
450	21542	.084						
452	21543	.076						
454	21544						210.5	
456	21545	.010					218	
458	21546							
460	21547	.015						
462	21548							
464	21549							
466	21550							
468	21551							
470	21552							
472	21553							
474	21554							
476	21555							
478	21556							
480	21557	.008						
482	21558							
484	21559	.008						
486	21560							
488	21561	.059						
490	21562							
492	21563							
494	21564							
496	21565							
498	21566							
500	21567							
502	21568	.012						
504	21569							
506	21570							
508	21571							
510	21572							
512	21573							
514	21574	.055						
516	21575	.204						
518	21576	.008						
520	21577							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
522	21578							
524	21579							
526	21580							
528	21581	.014						
530	21582	.053						
532	21583	.092						
534	21584	.008						218
536	21585							224.5
538	21586	.022						
540	21587	.079						
542	21588	.062						
544	21589	.052						
546	21590	.105						
548	21591	.020						
550	21592	.052						
552	21593	.012						
554	21594	.012						
556	21595	.013						
558	21596	.016						
560	21597	.044						
562	21598	.211						
564	21599	.028						
566	21600	.036						
568	21601	.081						
570	21602	.042						
572	21603	.016						
574	21604							
576	21605	.059						
578	21606	.035						
580	21607							
582	21608	.015						
584	21609	.061						
586	21610	.057						
588	21611	.009						
590	21612							
592	21613	.016						
594	21614	.037						
596	21615	.047						
598	21616	.010						
600	21617	.056						
602	21618	.120						
604	21619	.593						
606	21620	2.710						
608	21621	.591						
610	21622	.334						
612	21623	3.35						
614	21624	.158						
616	21625	.149						
618	21626	.353						
620	21627	.528						
622	21628	.146						
624	21629	.244						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C33	10674.49	11090.46	75.59	142	0	626	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
626	21630	.180						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C34	10224.20	10931.50	65.58	236		122	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	21631	0.033						
4	21632	0.032						
6	21633	0.055						
8	21634	0.086						
10	21635	0.237						
12	21636	0.081						
14	21637	0.055						
16	21638	0.061						
18	21639	0.054						
20	21640	0.036						
22	21641	0.054						
24	21642	0.077						
26	21643	0.348						
28	21644	0.101						
30	21645	0.077						
32	21646	0.065						
34	21647	0.054						
36	21648	0.058						
38	21649	0.142						
40	21650	0.101						
42	21651	0.110						
44	21652	0.111						
46	21653	0.069						
48	21654	0.075						
50	21655	3.568						
52	21656	0.082						
54	21657	0.05						
56	21658	0.027						
58	21659	0.143						
60	21660	0.04						
62	21661	0.039						
64	21662	0.039						
66	21663	0.026						
68	21664	0.027						
70	21665	0.008						
72	21666	0.016						236
74	21667	0.019						246
76	21668	0.055						
78	21669	0.011						
80	21670	0.02						
82	21746	0.019						
84	21747	0.015						
86	21748	0.042						
88	21749	0.015						
90	21750	0.053						
92	21751	0.346						
94	21752	0.02						
96	21753	0.031						
98	21754	0.029						
100	21755	0.081						
102	21756	2.673						
104	21757	0.06						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C34	10224.20	10931.50	65.58	236		122	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21758	0.385						
108	21684	0.129						
110	21685	0.179						
112	21686	0.028						
114	21687	0.062						
116	21688	0.063						
118	21689	0.05						
120	21690	0.116						
122	21691	0.095						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C35	10211.02	10810.06	62.82	079.5		134	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA		Category Azim Dip
2	21671	0.212						
4	21672	0.19						
6	21673	0.078						
8	21674	0.052						
10	21675	0.559						
12	21676	0.047						
14	21677	0.173						
16	21678	0.867						
18	21737	0.445						
20	21738	0.033						
22	21739	0.194						
24	21740	0.081						
26	21741	0.223						
28	21742	0.518						
30	21743	0.514						
32	21744	0.156						
34	21745	0.387						
36	21679	0.017						
38	21680	0.010						
40	21681	0.079						
42	21682	0.018						
44	21683	0.009						
46	21692	0.035						
48	21693	0.038						
50	21694	0.029						
52	21695	0.043						
54	21696	0.021						
56	21697	0.053						079.5
58	21698	0.054						066
60	21699	0.035						
62	21700	0.024						
64	21701	0.040						
66	21702	0.032						
68	21703	0.050						
70	21704	0.078						
72	21705	0.041						
74	21706	0.037						
76	21707	0.087						
78	21708	0.129						
80	21709	0.035						
82	21710	0.06						
84	21711	0.06						
86	21712	0.100						
88	21713	0.056						
90	21714	0.058						
92	21715	0.091						
94	21716	0.060						
96	21717	0.049						
98	21718	0.077						
100	21719	0.068						
102	21720	0.028						
104	21721	0.026						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C35	10211.02	10810.06	62.82	079.5		134	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21722	0.015						
108	21723	0.027						
110	21724	0.024						
112	21725	0.025						
114	21726	0.134						
116	21727							
118	21728	0.162						
120	21729	0.064						
122	21730	0.018						
124	21731	0.009						
126	21732	0.018						
128	21733	0.025						
130	21734	0.019						
132	21735	0.008						
134	21736	0.008						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C36	10267.03	10788.54	65.28	093		154	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	21853	4.31				A		
4	21854	1.289				A		
6	21855	0.714				A		
8	21856	2.415				A		
10	21857	1.479				A		
12	21858	0.206				A		
14	21859	0.487				A		
16	21860	0.542				A		
18	21861	0.367				A		
20	21862	0.358				A		
22	21863	0.211				A		
24	21864	0.688				A		
26	21865	0.986				A		
28	21866	3.860				A		
30	21867	1.196				A		
32	21868	5.026				A		
34	21869	0.456				A		
36	21870	0.995				A		
38	21871	0.21				A		
40	21872	0.467				A		
42	21873	1.080				A		
44	21874	1.065				A		
46	21875	0.4				A		
48	21876	1.787				A		
50	21877	0.209				A		
52	21878	0.513						
54	21879	0.361						
56	21880	0.149						
58	21881	0.025						
60	21882	0.04						
62	21883	0.039						
64	21884	0.043						
66	21885	0.071						
68	21886	0.1						
70	21887	0.051						093
72	21888	0.043						082
74	21889	0.120						
76	21890	0.242						
78	21891	0.203						
80	21892	0.163						
82	21893	0.273						
84	21894	0.097						
86	21895	0.112						
88	21896	0.045						
90	21897	0.059						
92	21898	0.065						
94	21899	0.1						
96	21900	0.035						082
98	21901	0.024						070
100	21902	0.163						
102	21903	0.026						
104	21904	0.014						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C36	10267.03	10788.54	65.28	093		154	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21905	0.011						
108	21906	0.013						
110	21907	0.024						
112	21908	0.152						
114	21909	0.008						
116	21910	0.037						
118	21911	0.02						
120	21912	0.013						
122	21913	0.014						
124	21914	0.021						
126	21915	0.008						
128	21916	0.014						
130	21917	0.016						
132	21918	0.044						
134	21919	0.017						
136	21920	0.017						
138	21921	0.029						
140	21922	0.024						
142	21923	0.017						
144	21924	0.008						
146	21925	0.011						
148	21926	0.019						
150	21927	0.01						
152	21928	0.016						
154	21929	0.03						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C37	10293.28	10791.70	64.72	090		62	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	21759	1.568					A	
4	21760	6.805					A	
6	21761	5.368					A	
8	21762	1.200					A	
10	21763	0.728					A	
12	21764	1.008					A	
14	21765	0.305					A	
16	21766	0.259					A	
18	21767	0.221					A	
20	21768	0.099					A	
22	21769	4.705					A	
24	21770	0.064					A	
26	21771	0.063					A	
28	21772	0.075						
30	21773	0.332						
32	21774	0.151						
34	21775	0.121						
36	21776	0.393						
38	21777	0.025						
40	21778	0.090						
42	21779	0.016						
44	21780	0.033						
46	21781	0.011						
48	21782	0.283						
50	21783	0.205						
52	21784	0.058						
54	21785	0.888						
56	21786	0.209						
58	21787	0.227						
60	21788	0.204						
62	21789	0.286						090

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C38	10825.59	11120.00	89.26	340.5		126	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	21790	4.150						
4	21791	2.130						
6	21792	1.906						
8	21793	14.608						
10	21794	19.713						
12	21795	1.695						
14	21796	2.208						
16	21797	0.558						
18	21798	0.433						
20	21799	1.775						
22	21800	5.200						
24	21801	0.530						
26	21802	4.755						
28	21803	1.195						
30	21804	1.204						
32	21805	0.461						
34	21806	1.069						
36	21807	0.475						
38	21808	1.177						
40	21809	0.915						
42	21810	0.291						
44	21811	0.527						
46	21812	0.637						
48	21813	0.328						
50	21814	0.189						
52	21815	0.344						
54	21816	0.203						
56	21817	0.366						
58	21818	0.28						
60	21819	0.624						
62	21820	0.724						
64	21821	0.389						
66	21822	0.169						
68	21823	0.568						
70	21824	0.343						
72	21825	0.182						
74	21826	0.822						
76	21827	0.202						
78	21828	0.351						
80	21829	0.259						
82	21830	0.282						
84	21831	0.321						
86	21832	0.47						
88	21833	0.534						
90	21834	0.458						
92	21835	0.274						
94	21836	0.204						
96	21837	0.384						
98	21838	0.392						
100	21839	0.231						
102	21840	0.744						
104	21841	0.362						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C38	10825.59	11120.00	89.26	340.5		126	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21842	0.391						
108	21843	1.082						
110	21844	0.202						
112	21845	0.249						
114	21846	0.185						
116	21847							
118	21848	0.33						
120	21849	0.209						
122	21850	0.187						
124	21851	0.235						
126	21852	0.237						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C39	10333.39	10821.48	61.90	090		140	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	21930	0.032				A		
4	21931	0.067				A		
6	21932	0.035				A		
8	21933	3.451				A		
10	21934	0.042				A		
12	21935	0.338				A		
14	21936	0.228				A		
16	21937	0.264				A		
18	21938	0.543				A		090
20	21939	0.855				A		086
22	21940	0.113				A		
24	21941	7.065				A		
26	21942	0.153				A		
28	21943	1.103				A		
30	21944	0.442				A		
32	21945	0.550				A		
34	21946	0.056				A		
36	21947	0.018				A		
38	21948	1.409				A		
40	21949	0.54				A		
42	21950	0.157						
44	21951	0.08						083
46	21952	0.018						077
48	21953	0.02						
50	21954	0.06						
52	21955	0.095						
54	21956	0.069						
56	21957	0.149						
58	21958	0.915						
60	21959	0.134						
62	21960	0.098						
64	21961	0.048						
66	21962	0.061						074
68	21963	0.108						064
70	21964	0.13						
72	21965	0.717						
74	21966	0.231						
76	21967	0.089						
78	21968	0.063						
80	21969	0.222						
82	21970	0.07						
84	21971	0.06						
86	21972	0.064						060
88	21973	0.057						040
90	21974	0.042						
92	21975	0.114						
94	21976	0.135						
96	21977	0.052						
98	21978	0.134						
100	21979	0.127						
102	21980	0.044						
104	21981	0.035						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C39	10333.39	10821.48	61.90	090		140	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	21982	0.034						
108	21983	0.089						
110	21984	0.04						
112	21985	0.08						
114	21986	0.049						
116	21987	0.077						
118	21988	0.118						
120	21989	0.068						
122	21990	0.045						
124	21991	0.045						
126	21992	0.087						
128	21993	0.046						
130	21994	0.089						
132	21995	0.559						
134	21996	0.149						
136	21997	0.625						
138	21998	0.262						
140	21999	0.178						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C41	10872.15	11174.25	88.08	148		108	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	22037	0.603						
4	22038	0.299						
6	22039	0.24						
8	22040	0.389						
10	22041	0.934						
12	22042	0.375						
14	22043	0.647						
16	22044	0.333						
18	22045	0.819						
20	22046	0.875						
22	22047	0.534						
24	22048	0.342						
26	22049	0.643						
28	22050	1.651						
30	22051	0.308						
32	22052	0.471						
34	22053	0.679						
36	22054	0.406						
38	22055	0.206						
40	22056	0.518						
42	22057	0.401						
44	22058	0.336						
46	22059	0.785						
48	22060	0.929						
50	22061	2.346						
52	22062	0.596						
54	22063	0.792						
56	22064	0.393						
58	22065	0.204						
60	22066	0.799						
62	22067	0.544						
64	22068	0.437						
66	22069	0.392						
68	22070	0.482						
70	22071	0.668						
72	22072	0.684						
74	22073	8.535						
76	22074	0.657						
78	22075	0.715						
80	22076	0.542						
82	22077	0.774						
84	22078	0.479						
86	22079	0.471						
88	22080	0.467						
90	22081	0.601						
92	22082	0.397						
94	22083	0.695						
96	22084	0.344						
98	22085	0.394						
100	22086	0.379						
102	22087	0.463						
104	22088	0.208						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C41	10872.15	11174.25	88.08	148		108	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
106	22089	0.262						
108	22090	0.553						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C42	10878.72	11195.62	87.85	149		70	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
2	22091	0.289							
4	22092	0.302							
6	22093	0.134							
8	22094	0.195							
10	22095	0.265							
12	22096	0.276							
14	22097	0.216							
16	22098	0.487							
18	22099	0.168							
20	22100	0.141							
22	22101	0.288							
24	22102	0.209							
26	22103	0.187							
28	22104	0.143							
30	22105	0.329							
32	22106	0.255							
34	22107	0.23							
36	22108	0.214							
38	22109	0.266							
40	22110	0.329							
42	22111	1.159							
44	22112	0.654							
46	22113	0.607							
48	22114	6.923							
50	22115	2.088							
52	22116	0.521							
54	22117	0.893							
56	22118	0.316							
58	22119	0.603							
60	22120	0.29							
62	22121	0.352							
64	22122	0.472							
66	22123	0.558							
68	22124	0.326							
70	22125	0.613							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C43	10380.64	10780.52	64.53	125		58	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	22126	0.131						
4	22127	0.194						
6	22128	0.027						
8	22129	0.166						
10	22130	0.29						
12	22131	0.389						
14	22132	0.512						
16	22133	0.112						
18	22134	0.089						
20	22135	0.062						
22	22136	0.115						
24	22137	0.028						
26	22138	0.699						
28	22139	0.045						
30	22140	0.016						
32	22141	0.036						
34	22142	0.163						
36	22143	0.113						
38	22144	0.484						
40	22145	0.113						
42	22146	0.033						
44	22147	0.014						
46	22148	0.648					A	
48	22149	0.716					A	
50	22150	2.303					A	
52	22151	0.282					A	
54	22152	0.652					A	
56	22153	0.266					A	
58	22154	0.061					A	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C44	10388.10	10758.58	65.54	300.5		100	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2								
4	22155	0.126						
6	22156	0.016						
8	22157	0.029						
10	22158	0.848						
12	22159	0.028						
14	22160	0.015						
16	22161	0.023						
18	22162	0.008						
20	22163	0.008						
22	22164	0.008						
24	22165	0.008						
26	22166	0.008						
28	22167	0.009						
30	22168	0.008						
32	22169	0.008						
34	22170	0.03						
36								
38	22171	0.077						
40	22172	0.013						
42	22173	0.008						
44	22174	0.008						
46	22175	0.013						
48	22176	0.016						
50	22177	0.013						
52	22178	0.011						300.5
54	22179	0.013						308
56	22180	0.008						
58	22181	0.008						
60	22182	0.008						
62	22183	0.008						
64	22184	0.008						
66	22185	0.008						
68	22186	0.042						
70	22187	0.008						
72	22188	0.083						
74	22189	0.008						
76	22190	0.008						
78	22191	0.008						
80	22192	0.008						
82	22193	0.008						
84	22194	0.008						
86	22195	0.008						
88	22196	0.008						
90	22197	0.011						
92	22198	0.017						
94	22199	0.014						
96	22200	0.008						
98	22201	0.008						
100	22202	0.233						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C45	10444.19	10795.09	65.60	048		368	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	22203	1.611						
4	22204	0.136						
6	22205	1.999						
8	22206	0.457						
10	22207	0.32						
12	22208	0.432						
14	22209	0.256						
16	22210	0.695						
18	22211	0.06						
20	22212	0.119						
22	22213	0.727						
24	22214	0.93						
26	22215	0.126						
28	22216	0.189						
30	22217	0.495						
32	22218	0.097						
34	22219	0.175						
36	22220	0.912						
38	22221	0.429						
40	22222	0.61						
42	22223	1.485						
44	22224	0.665						
46	22225	0.084						
48	22226	0.075						
50	22227	0.557						
52	22228	0.151						
54	22229	0.022						
56	22230	0.72						
58	22231	0.063						
60	22232	0.105						
62	22233	0.146						
64	22234	0.242						
66	22235	0.1						
68	22236	0.091						
70	22237	0.261						
72	22238	0.032						
74	22239	0.058						
76	22240	0.069						
78	22241	0.09						
80	22242	0.043						
82	22243	0.018						
84	22244	0.008						
86	22245	0.064						
88	22246	0.071						
90	22247	1.613						048
92	22248	0.164						030
94	22249	0.171						
96	22250	0.041						
98	22251	0.008						
100	22252	0.048						
102	22253	0.009						
104	22254	0.036						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C45	10444.19	10795.09	65.60	048		368	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
106	22255	0.056						
108	22256	0.06						
110	22257	0.098						
112	22258	0.032						
114	22259	0.086						
116	22260	0.098						
118	22261	0.349						
120	22262	0.332						
122	22263	0.145						
124	22264	0.167						
126	22265	0.211						
128	22266	0.568						
130	22267	0.231						
132	22268	0.312						
134	22269	0.169						
136	22270	0.547						
138	22271	0.386						
140	22272	0.167						
142	22273	0.547						
144	22274	1.487						
146	22275	0.498						
148	22276	2.596						
150	22277	0.303						
152	22278	1.541						
154	22279	0.456						
156	22280	0.382						
158	22281	0.318						
160	22282	0.379						
162	22283	0.339						
164	22284	0.131						
166	22285	0.216						
168	22286	0.457						
170	22287	1.321						
172	22288	0.168						
174	22289	0.232						
176	22290	0.14						
178.4	24446	.081						
180.4	24447	.208						030
181.4	24448	15.36						036
184	22294	0.220						
186	22295	0.14						
188	22296	0.891						
190	22297	0.124						
192	22298	0.185						
194	22299	0.466						
196	22300	0.059						
198	22301	0.408						
200	22302	0.201						
202	22303	0.224						
204	22304	1.146						
206	22305	0.086						
208	22306	0.131						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C45	10444.19	10795.09	65.60	048		368	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
210	22307	0.098						
212	22308	0.174						
214	22309	11.14						
216	22310	3.557						
218	22311	0.692						
220	22312	0.08						
222	22313	0.163						
224	22314	0.721						
226	22315	0.260						
228	22316	0.254						
230	22317	0.396						
232	22318	0.276						
234	22319	0.583						
236	22320	0.395						
238	22321	1.617						
240	22322	3.496						
242	22323	1.575						
244	22324	0.13						
246	22325	0.257						
248	22326	0.193						
250	22327	0.087						
252	22328	0.037						
254	22329	0.209						
256	22330	0.115						
258	22331	0.191						
260	22332	0.054						
262	22333	0.781						
264	22334	0.044						
266	22335	0.082						
268	22336	1.105						
270	22337	0.24						
272	22338	0.37						
274	22339	0.025						
276	22340	0.02						
278	22341	0.035						
280	22342	0.018						
282	22343	0.049						
284	22344	0.04						
286	22345	0.041						
288	22346	0.048						
290	22347	0.025						
292	22348	0.066						
294	22349	0.042						
296	22350	0.082						
298	22351	0.062						
300	22352	0.037						
302	22353	0.091						
304	22354	0.028						
306	22355	0.057						
308	22356	0.057						
310	22357	0.031						
312	22358	0.07						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C45	10444.19	10795.09	65.60	048		368	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
314	22359	0.059						
316	22360	0.113						
318	22361	0.04						
320	22362	0.034						
322	22363	0.074						
324	22364	0.058						
326	22365	0.022						
328	22366	0.08						
330	22367	0.114						
332	22368	0.098						
334	22369	0.105						
336	22370	0.108						
338	22371	0.046						
340	22372	0.046						
342	22373	0.155						
344	22374	0.058						
346	22375	0.13						
348	22376	0.088						
350	22377	0.047						
352	22378	0.043						
354	22379	0.056						
356	22380	0.184						
358	22381	0.298						
360	22382	0.118						
362	22383	0.16						
364	22384	0.753						
366	22385	0.193						
368	22386	0.48						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C46	10458.73	10661.30	70.05	326		222	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	22387	0.008						
4	22388	0.008						
6	22389	0.012						
8	22390	0.008						
10	22391	0.009						
12	22392	0.02						
14	22393	0.012						
16	22394	0.011						
18	22395	0.011						
20	22396	0.008						
22	22397	0.008						
24	22398	0.008						
26	22399	0.019						
28	22400	0.008						
30	22401	0.011						
32	22402	0.045						
34	22403	0.047						
36	22404	0.05						
38	22405	0.018						
40	22406	0.03						
42	22407	1.582						
44	22408	0.053						
46	22409	0.015						
48	22410	0.01						
50	22411	0.015						
52	22412	0.021						
54	22413	0.027						
56	22414	0.008						
58	22415	0.008						
60	22416	0.01						
62	22417	0.011						
64	22418	0.008						
66	22419	0.008						
68	22420	0.008						
70	22421	0.008						
72	22422	0.008						
74	22423	0.009						
76	22424	0.008						
78	22425	0.022						
80	22426	0.008						
82	22427	0.018						
84	22428	0.013						
86	22429	0.022						
88	22430	0.018						
90	22431	0.018						
92	22432	0.012						
94	22433	0.008						
96	22434	0.008						
98	22435	0.012						
100	22436	0.116						
102	22437	0.01						
104	22438	0.008						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C46	10458.73	10661.30	70.05	326		222	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
106	22439	0.011						
108	22440	0.012						
110	22441	0.008						
112	22442	0.01						
114	22443	0.016						
116	22444	0.015						
118	22445	0.016						
120	22446	0.024						
122	22447	0.013						
124	22448	0.012						
126	22449	0.008						
128	22450	0.017						
130	22451	0.008						
132	22452	0.017						
134	22453	0.008						
136	22454	0.011						
138	22455	0.009						
140	22456	0.015						
142	22457	0.009						
144	22458	0.015						
146	22459	0.013						
148	22460	0.01						
150	22461	0.013						
152	22462	0.025						
154	22463	0.008						
156	22464	0.008						
158	22465	0.008						
160	22466	0.011						
162	22467	0.008						
164	22468	0.009						
166	22469	0.011						
168	22470	0.014						
170	22471	0.009						
172	22472	0.008						
174	22473	0.008						
176	22474	0.011						
178	22475	0.008						
180	22476	0.009						
182	22477	0.009						
184	22478	0.008						
186	22479	0.009						
188	22480	0.008						
190	22481	0.01						
192	22482	0.01						
194	22483	0.009						
196	22484	0.012						
198	22485	0.012						
200	22486	0.015						
202	22487	0.011						
204	22488	0.008						
206	22489	0.01						
208	22490	0.008						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C46	10458.73	10661.30	70.05	326		222	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
210	22491	0.008						
212	22492	0.008						
214	22493	0.008						
216	22494	0.008						
218	22495	0.012						
220	22496	0.008						
222	22497	0.008						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C47	10047.66	10730.75	62.04	277		106	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
12								
14	22498	0.008						
16	22499	0.015						
18	22500	0.008						
20	22501	0.008						
22	22502	0.009						
24	22503	0.01						
26	22504	0.016						
28	22505	0.062						
30	22506	0.018						
32	22507	0.008						
34	22508	0.008						
36	22509	0.008						
38	22510	0.008						
40	22511	0.008						
42	22512	0.008						
44	22513	0.08						
46	22514	0.089						
48	22515	0.008						
50	22516	0.106						
52	22517	0.008						
54	22518	0.008						
56	22519	0.008						
58	22520	0.008						
60	22521	0.008						
62	22522	0.008						
64	22523	0.008						
66	22524	0.012						
68	22525	0.008						
70	22526	0.008						
72	22527	0.008						
74	22528	0.008						
76	22529	0.022						
78	22530	0.008						
80	22531	0.008						
82	22532	0.038						
84	22533	.008						
86	22534	0.033						
88	22535	0.008						
90	22536	0.009						
92	22537	0.008						
94	22538	0.008						
96	22539	0.01						
98	22540	0.008						
100	22541	0.031						
102	22542	0.012						
104	22543	0.008						
106	22544	0.018						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C48	10131.56	10681.26	65.54	269		200	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	22545	.013						
4	22546	.027						
6	22547							
8	22548							
10	22549							
12	22550							
14	22551							
16	22552							
18	22553							
20	22554							
22	22555	.008						
24	22556							
26	22557	.011						
28	22558							
30	22559	.033						
32	22560	.124						
34	22561	.021						
36	22562	.013						
38	22563	.015						
40	22564	.009						
42	22565	.008						
44	22566							
46	22567	.020						
48	22568	.008						
50	22569	.013						
52	22570	.018						
54	22571	.033						
56	22572							
58	22573							
60	22574	.012						
62	22575	.014						
64	22576	.033						
66	22577	.010						
68	22578	.012						
70	22579							
72	22580	.011						
74	22581							
76	22582	.012						
78	22583	.015						
80	22584	.012						
82	22585	.011						
84	22586							
86	22587							
88	22588							
90	22589	.009						
94	22590							
96	22591							
98	22592							
100	22593	.093						
102	22594							
104	22595							
106	22596	.018						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C48	10131.56	10681.26	65.54	269		200	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
108	22597	.023						
110	22598	.016						
112	22599	.016						
114	22600	.021						
116	22601	.264						
118	22602	.022						
120	22603	.201						
122	22604	.021						
124	22605	.014						
126	22606	.017						
128	22607	.009						
130	22608	.012						
132	22609	.011						
134	22610	.017						
136	22611	.039						
140	22612	.022						
142	22613	.027						
144	22614	.024						
146	22615	.018						
148	22616	.033						
150	22617	.049						
152	22618	.011						
154	22619	.294						
156	22620	.019						
158	22621	.016						
160	22622	.014						
162	22623	.034						
164	22624	.046						
166	22625	.034						
168	22626	.016						
170	22627	.022						
172	22628	.013						
174	22629	.011						
176	22630	.010						
178	22631	.026						
180	22632	.014						
182	22633	.009						
184	22634	.010						
186	22635	.008						
188	22636							
190	22637	.032						
192	22638	.010						
194	22639	.028						
196	22640	.021						
198	22641	.015						
200	22642	.014						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C49	10665.00	11068.10	75.30	165		370	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
2	22643	.069							
4	22644	.028							
6	22645	.023							
8	22646	.883							
10	22647	.052							
12	22648	.052							
14	22649	.025							
16	22650	.043							
18	22651	.054							
20	22652	.087							
22	22653	.042							
26	22654	.134							
28	22655	.161							
30	22656	.041							
32	22657	.028							
34	22658	.040							
36	22659	.016							
38	22660								
40	22661	.026							
42	22662	.125							
44	22663	.020							
46	22664	.013							
48	22665	.030							
50	22666	.022							
52	22667	.089							
54	22668	.046							
56	22669	.197							
58	22670	.148							
60	22671	.355							
62	22672	.030							
64	22673	.012							
66	22674	.141							
68	22675	.044							
70	22676	.011							
72	22677	.057							
74	22678	.041							
76	22679	.074							
78	22680	.110							
80	22681	.008							
82	22682	.025							
84	22683	.163							
86	22684	.009							165
88	22685	.205							187
90	22686	.068							
92	22687	.111							
94	22688	.039							
96	22689	.196							
98	22690	.377							
100	22691	.143							
112	22692	.515							
114	22693	.241							
116	22694	.298							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C40	10855.05	11146.40	89.03	329.5		74	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
2	22000	0.651							
4	22001	0.253							
6	22002	0.411							
8	22003	0.609							
10	22004	0.599							
12	22005	2.441							
14	22006	0.402							
16	22007	0.053							
18	22008	0.293							
20	22009	0.908							
22	22010	0.485							
24	22011	0.788							
26	22012	0.061							
28	22013	0.454							
30	22014	0.953							
32	22015	0.598							
34	22016	0.451							
36	22017	0.527							
38	22018	1.132							
40	22019	0.927							
42	22020	0.515							
44	22021	0.391							
46	22022	0.647							
48	22023	0.624							
50	22024	0.992							
52	22025	0.468							
54	22026	0.357							
56	22027	0.34							
58	22028	0.253							
60	22029	0.571							
62	22030	0.453							
64	22031	0.532							
66	22032	0.591							
68	22033	1.506							
70	22034	0.498							
72	22035	0.523							
74	22036	0.741							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C49	10665.00	11068.10	75.30	165		370	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
118	22695	.175						
120	22696	.132						
122	22697	.022						
124	22698	.034						
126	22699	.131						
128	22700	.137						
130	22701	.011						
132	22702	.033						
134	22703	.011						
136	22704	.264						
138	22705	7.510						
140	22706	1.125						
142	22707	1.782						
156	22708	.042						
158	22709	.086						
160	22710	.032						
162	22711	.160						
164	22712	.031						
166	22713	.025						187
168	22714	.074						220.5
170	22715	.123						
172	22716	.144						
174	22717	.067						
176	22718	.094						
178	22719	.018						
180	22720	.062						
182	22721	.069						
184	22722	.424						
186	22723	.075						
188	22724	.190						
190	22725	.104						
192	22726	.036						
194	22727	.099						
196	22728	.159						
198	22729	.028						
200	22730	.071						
202	22731	.089						
204	22732	.657						
206	22733	.111						
208	22734	.043						
210	22735	.131						
212	22736	.048						
214	22737	.029						
218	22738	.035						
220	22739	.016						
222	22740	.020						
224	22741	.017						
228	22742	.163						
230	22743	.034						
232	22744	.015						
234	22745	.019						
236	22746	.092						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C50	10407.85	10792.59	65.39	097		356	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	22773	.152						
4	22774	.928						
6	22775	.548						
8	22776	1.448						
10	22777	1.649						
12	22778	.091						
16	22779	.522						
18	22780	.306						
20	22781	.274						
22	22782	.347						
24	22783	.217						
26	22784	.155						
28	22785	.088						
30	22786	1.676						
32	22787	.598						
34	22788	.235						
42	22789	.235						
44	22790	.700						
46	22791	.111						
48	22792	.614						
50	22793	.348						090
52	22794	.423						080
54	22795	.091						
60								063
68								
70								
108								063
110								044
140								
142	22796	.009						
144	22797	.026						
146	22798							
148	22799							
150	22800							
152	22801	.013						
158	22802	.129						
160	22803	.168						
162	22804	.151						
164	22805	.017						
166	22806	.087						
168	22807	.125						
170	22808	.325						
172	22809	.905						
174	22810	.094						
176	22811	.064						
178	22812	.086						
180	22813	.042						
182	22814	.177						
184	22815	.071						
186	22816	.337						
188	22817	.337						
190	22818	.144						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C50	10407.85	10792.59	65.39	097		356	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
192	22819	.195							
196	22820	.338							
198	22821	.098							
200	22822	.449						044	
202	22823	.243						029.5	
204	22824	.363							
206	22825	.344							
208	22826	.237							
210	22827	.467							
212	22828	.609							
214	22829	.239							
216	22830	.102							
218	22831	.365							
220	22832	.091							
222	22833	.211							
224	22834	.205							
226	22835	.130							
228	22836	.158							
230	22837	.243							
232	22838	.117							
234	22839	.072							
236	22840	.126							
238	22841	.772							
240	22842	.102							
242	22843	.098							
244	22844	.119							
246	22845	.040							
248	22846	.137							
250	22847	.285							
252	22848	.336							
254	22849	.308							
256	22850	.909							
258	22851	.475							
260	22852	.096							
262	22853	.134							
264	22854	.484							
266	22855	.509							
268	22856	.180							
270	22857	.072							
272	22858	.078							
274	22859	.120							
276	22860	.073							
278	22861	.060							
280	22862	.058							
282	22863	.056							
284	22864	.104							
286	22865	.136							
288	22866	.389							
290	22867	.069							
292	22868	.073							
294	22869	.269							
296	22870	.249							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C50	10407.85	10792.59	65.39	097		356	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
298	22871	.174						
300	22872	.069					029.5	
302	22873	.057					006	
304	22874	.045						
306	22875	.058						
308	22876	.110						
310	22877	.061						
312	22878	.027						
314	22879	.029						
316	22880	.029						
318	22881	.029						
320	22882	.018						
322	22883	.083						
324	22884	.074						
326	22885	.020						
328	22886	.015						
330	22887	.055						
332	22888	.021						
334	22889	.029						
336	22890	.014						
338	22891	.010						
340	22892	.011						
342	22893	.015						
344	22894	.031						
346	22895	.049						
348	22896	.018						
350	22897	.014						
352	22898	.016						
354	22899	.019						
356	22900	.062						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C51	10951.00	11075.54	86.08	270	0	374	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
9								
10	22901	.074						
12	22902	.228						
14	22903	.295						
16	22904	.808						
18	22905	.407						
20	22906	.368						
22	22907	.234						
24	22908	.244						
26	22909	.572						
28	22910	.284						
30	22911	.205						
32	22912	.243						
34	22913	.250						
36	22914	.254						270
38	22915	.546						264
40	22916	.633						
42	22917	.543						
44	22918	.580						
46	22919	.183						
48	22920	.209						
50	22921	.184						
52	22922	.416						
54	22923	.201						
56	22924	.251						
58	22925	.150						
60	22926	.145						
62	22927	.248						
64	22928	.235						
66	22929	.267						
68	22930	.141						
70	22931	.347						
72	22932	.512						
74	22933	3.25						
76	22934	.781						
78	22935	.586						
80	22936	.448						
82	22937	.214						
84	22938	.196						
86	22939	.130						
88	22940	.154						
90	22941	2.549						
92	22942	1.302						
94	22943	.468						
96	22944	.303						
98	22945	.310						
100	22946	.275						
102	22947	.221						
104	22948	.153						
106	22949	.167						
108	22950	.180						
110	22951	.188						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C51	10951.00	11075.54	86.08	270	0	374	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
112	22952	.257						
114	22953	.218						
116	22954	.226						
118	22955	.211						
120	22956	.515						
122	22957	.168						
124	22958	.069						
126	22959	.126						
128	22960	.118						
130	22961	.132						
132	22962	.275						
134	22963	.258						
136	22964	.591						
138	22965	.261						
140	22966	.405						
142	22967	.412						
144	22968	.542						
146	22969	1.239						
148	22970	.135						
150	22971	.186						
152	22972	.180						
154	22973	.151						
162								
164	22974	.086					264	
166	22975	.102					254	
168	22976	.151						
170	22977	.278						
172	22978	.305						
174	22979	.087						
176	22980	.551						
178	22981	.086						
180	22982	.102					254	
182	22983	.223					275	
184	22984	2.433						
186								
188	23071	.183						
190	23072	.201						
192	22985	.122						
194	22986	.698						
196	22987	.090						
198	22988	.139						
200	22989	.384						
202	22990	.102						
204	22991	.017						
206	22992	.030						
208	22993	.030						
210	22994	.021						
217								
218	22995	.013						
220	22996	.018						
222	22997	.015						
224	22998	.019						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C51	10951.00	11075.54	86.08	270	0	374	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
226	22999	.023						
228	23000	.038						
230	23001	.029						
232	23002	.026						
234	23003	.025						
236	23004	.029						
238	23005	.031						
240	23006	.069						
242	23007	1.536						
244	23008	.021						
246	23009	.014						
248	23010	.030						
250	23011	.014						
252	23012	.009						
254	23013	.009						
256	23014	.010						
258	23015	.011						
260	23016	.012						
262	23017							
264	23018	.013						275
266	23019	.011						287
268	23020	.013						
270	23021	.008						
272	23022	.011						
274	23023	.009						
276	23024	.023						
278	23025							
280	23026							
282	23027							
284	23028							
286	23029							
288	23030							
290	23031							
292	23032							
299								
300	23033							
302	23034							
304	23035							
306	23036							287
308	23037							294
310	23038							
312	23039							
314	23040							
316	23041							
318	23042							
320	23043							
322	23044							
324	23045							
326	23046							
328	23047	.008						
330	23048							
332	23049							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C51	10951.00	11075.54	86.08	270	0	374	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
334	23050							
336	23051							
338	23052							
340	23053							
342	23054	.024						
344	23055							
346	23056	.015						
348	23057							
350	23058							
352	23059							
354	23060							
356	23061							
358	23062							
360	23063							
362	23064	.009						
364	23065							
366	23066							
368	23067							
370	23068	.011						
372	23069							
374	23070							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C52	11047.48	11082.06	85.53	275.5	0	314	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2								
42							275.5	
44							262	
46	23073	.234						
48	23074	.313						
50	23075	.185						
52	23076	.355						
54	23077	.764						
56	23078	.205						
58	23079	.376						
60	23080	.284						
62	23081	.328						
64	23082	.408						
66	23083	.268						
68	23084	.390						
70	23085	.366						
72	23086	.273						
74	23087	.188						
76	23088	.209						
78	23089	.675						
80	23090	.528						
82	23091	1.550						
84	23092	.451					262	
86	23093	2.731					257	
88	23094	.398						
90	23095	.320						
92	23096	.472						
94	23097	1.064						
96	23098	.635						
98	23099	.828						
100	23100	.290						
102	23101	.304						
104	23102	.618						
106	23103	1.055						
108	23104	.162						
110	23105	.636						
112	23106	.507						
114	23107	.674						
116	23108	.320						
118	23109	2.045						
120	23110	2.155						
122	23111	.073					257	
124	23112	.334					270	
126	23113	.341						
128	23114	.040						
130	23115	.073						
132	23116	.048						
134	23117	.094						
136	23118	.133						
138	23119	.549						
140	23120	.068						
142	23121	.077						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C52	11047.48	11082.06	85.53	275.5	0	314	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
144	23122	.023							
146	23123	.059							
148	23124	.042							
150	23125	.025							
152	23126	.028						270	
154	23127	2.177						257	
156	23128	.489							
158	23129	.047							
160	23130	.830							
162	23131	.068							
164	23132	.222							
166	23133	.043							
168	23134	.200							
170	23135	.085							
172	23136	.082							
174	23137	.165							
176	23138	.405							
178	23139	.022							
180	23140	.018							
182	23141	.032							
184	23142	.008							
186	23143	.012							
188	23144	.025							
190	23145								
192	23146								
194	23147	.015							
196	23148	.011							
198	23149	.016							
200	23150	.011						257	
202	23151							274	
204	23152								
206	23153	.008							
208	23154	.008							
210	23155								
212	23156	.008							
214	23157								
216	23158	.027							
218	23159	.016							
220	23160	.016							
222	23161								
224	23162								
226	23163								
228	23164	.014							
230	23165								
232	23166								
234	23167	.008							
236	23168	.008							
238	23169	.012							
240	23170	.017							
242	23171	.018							
244	23172								
246	23173								

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C52	11047.48	11082.06	85.53	275.5	0	314	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
248	23174							
250	23175							
252	23176							
254	23177							
256	23178							
258	23179							
260	23180							
262	23181							
264	23182	.083						
266	23183							
268	23184							
270	23185							
272	23186							
274	23187	.008						
276	23188							
278	23189							
280	23190							
282	23191							
284	23192							
286	23193							
288	23194							
290	23195							
292	23196							
294	23197							
296	23198							
298	23199							
300	23200							
302	23201							
304	23202							
306	23203							
308	23204							
310	23205							
312	23206	.330						
314	23207							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C53	11153.60	11007.41	85.12	261.5	0	183	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	23208							
4	23209	1.157						
6	23210	.540						
8	23211	.478						
10	23212	.584						
12	23213	.762						
14	23214	1.525						
16	23215	.258						
18	23216	1.034						
20	23217	1.018						
22	23218	.617						
24	23219	.580						
26	23220	1.996						
28	23221	.353						
30	23222	.909						
32	23223	4.440						
34	23224	.501						
36	23225	.289						
38	23226	.340						
40	23227	.485						
42	23228	.550						
44	23229	.141						
46	23230	.178						
48	23231	.132						
50	23232	.053						
52	23233	.048					261.5	
54	23234	.052					270	
56	23235	.015						
58	23236	.051						
60	23237	.008						
62	23238	.139						
64	23239	.019						
66	23240	.009						
68	23241	.013						
70	23242	.029						
72	23243							
74	23244							
76	23245							
78	23246							
80	23247							
82	23248							
84	23249							
86	23250							
88	23251							
90	23252							
92	23253	.010						
94	23254	.011						
96	23255							
98	23256							
100	23257							
102	23258							
104	23259							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C53	11153.60	11007.41	85.12	261.5	0	183	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
106	23260	.011						
108	23261							
110	23262							
112	23263							
114	23264							
116	23265							
118	23266							
120	23267							
122	23268							
124	23269							
126	23270							
128	23271							
130	23272							
132	23273							
134	23274	.010						
136	23275							
138	23276	.008						
140	23277	.011						
142	23278	.039						
144	23279	.013						
146	23280							
148	23281	.017						
150	23282	.014						
152	23283	.012						
154	23284	.015						
156	23285	.008						
158	23286	.016						
160	23287	.015						
162	23288							
164	23289	.009						
166	23290							
168	23291							
170	23292							
172	23293							
174	23294							
176	23295							
178	23296							
180	23297	.009						
182	23298	.016						
183	23299	.013						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C54	10852.10	11069.09	88.35	238.5	0	304	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	23300	.435						
4	23301	.438						
6	23302	.186						
8	23303	.113						
10	23304	.845						
12	23305	.563						
14	23306	.703						
16	23307	.506						
18	23308	.216						
20	23309	.262						
22	23310	1.450						
24	23311	.134						
26	23312	.120						
28	23313	.307						
30	23314	.299						
32	23315	.639						
34	23316	.086						
36	23317	.106						
38	23318	.164						
40	23319	.283						
42	23320	.265						
44	23321	.363						
46	23322	.195						
48	23323	.104						
50	23324	.072						
52	23325	.075						
54	23326	.168						
56	23327	.092						
58	23328	.062						
60	23329	.048						
62	23330	1.936						
64	23331	1.538						
66	23332	.056						
68	23333	.080						
70	23334	.032						
72	23335	.913						
74	23336	.071						
76	23337	.065						
78	23338	.020						
80	23339	.067						
82	23340	.037						
84	23341	.097						
86	23342	.787						
88	23343	.021						
90	23344	.009						
92	23345	.020						
94	23346	.020						
96	23347	.089						
98	23348	.163						
100	23349	.015						238.5
102	23350	.059						233
104	23351	.024						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C54	10852.10	11069.09	88.35	238.5	0	304	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	23352	.126						
108	23353	.383						
110	23354	.025						
112	23355	.053						
114	23356	1.580						
116	23357	.842						
118	23358	.080						
120	23359	.079						
122	23360	.040						
124	23361	.072						
126	23362	.085						
128	23363	.152						
130								
132	23364	.016						
134	23365	.072						
136	23366	.094						
138	23367	.398						
140	23368	.321						
142								
144	23369	.128						
146	23370	.363						
148	23371	.959						
150	23372	.877						
152	23373	.072						
154	23374	.0938						
156	23375	.245						
158	23376	2.038						
160	23377	.975						
162	23378	.127						
164	23379	.222						
166	23380	1.604						
168	23381	.133						
170	23382	.996						
172	23383	.525						
174	23384	.109						
176								
178	23385	.021						233
180	23386	.010						224
182	23387	.011						
184	23388	.048						
186	23389	.175						
188	23390	.091						
190	23391	.257						
192	23392	.122						
194	23393	.130						
196	23394	.186						
198	23395	.436						
200	23396	.367						
202	23397	.113						
204	23398	.161						
206	23399	.162						
208	23400	.136						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C54	10852.10	11069.09	88.35	238.5	0	304	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
210								
212	23401	.224						
214	23402	1.268						
216	23403	1.110						
218	23404	.095						
220	23405	.458						
222	23406	.129					224	
224	23407	.240					232	
226	23408	.255						
228	23409	.324						
230	23410	.299						
232	23411	.012						
234								
236	23412	.514						
238	23413	.825						
240	23414	.636						
242	23415	.034						
244								
246	23416	.040						
248	23417	.065						
250	23418	.030						
252	23419	.098						
283								
284	23420	.102						
285	23421	.286						
288								
290	23422	.268						
292	23423	.046						
294	23424	.066						
296	23425	.482						
298	23426	.064						
300	23427	.090						
302	23428	.223						
304	23429							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C55	10562.38	11197.93	78.05	203	0	246	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	23430	.120						
4	23431	.177						
6	23432	.108						
8	23433	.657						
10	23434	.074						
12	23435	.284						
14	23436	.350						
16	23437	.152						
18	23438	.039						
20	23439	.061						
22	23440	.081						
24	23441	.158						
26	23442	.088						
28	23443	.027						
30	23444	.050						
32	23445	.155						
34	23446	.019						
36	23447	.073						
38	23448	.055						
40	23449	.046						
42	23450	.079						
44	23451	.044						
46	23452	.063						
48	23453	.038						
50	23454	.077						
52	23455	.066						
54	23456	.050						
56	23457	.030						
58	23458	.036						
60	23459	.029						
62	23460	.349						
64	23461	.191						
66	23462	.132						
68	23463	.235						
70	23464	.027						
72	23465	.165						
74	23466	.044						
76	23467	.130						
78	23468	.049						
80	23469	.043						
82	23470							
84	23471							
86	23472							
88	23473	.034						
90	23474	.054						
92	23475	.051						
94	23476							
96	23477							
98	23478	.023						
100	23479	.551						
102	23480	.920						
104	23481	.806						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C55	10562.38	11197.93	78.05	203	0	246	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	23482	.722						
108	23483	.072						
110	23484	.022						
112	23485	.023						
114	23486	.021						
116	23487	.066						
118	23488	.034						
120	23489	.181						
122	23490	.047						
124	23491	.029						
126	23492	.053						
128	23493	.063						
130	23494	.141						
132	23495	1.205						
134	23496	.297						
136	23497	.086						
138	23498	.136						
140	23499	.042						
142	23500	.041						
144	23501							
156								
158	23502	.038						
160	23503							
162	23504							
164	23505	.058						
166	23506	.044						
168	23507	.087						
170	23508	.109						
172	23509	.020						
174	23510	.068						
176	23511	.119						
178	23512	.063						
180	23513	.053						
182	23514	.206						
184	23515	.192						
186								
188	23516	.208						
190	23517	.060						
192	23518	.059						
194	23519	.135						
196	23520	.293						
198	23521	.353						
200	23522	.254						
202	23523	.061						
204	23524	.638						
206	23525	1.339						
208	23526	1.555						
210								
212	23527	.376						
214	23528	.141						
216	23529	.144						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C55	10562.38	11197.93	78.05	203	0	246	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
220	23531	.142						
222	23532	.171						
224	23533	.220						
226	23534	.120						
228	23535	.058						
230	23536	.161						
232	23537	.188						
234	23538	.157						
236	23539	.126						
238	23540	.101						
242								
244	23541	.081						
246	23542	.158						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C56	10520.11	11229.77	78.60	198	0	214	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	23543	.030						
4	23544	.088						
6	23545	.033						
8	23546	.015						
10	23547	.128						
12	23548	.239						
14	23549	.763						
16	23550	.483						
18	23551	.599						
20	23552	.204						
22	23553	.217						
24	23554	.279						
28	23556	1.008						
30	23557	.624						23555 samp not taken
32	23558	.191						
34	23559	.201						
36	23560	.149						
38	23561	.645						
40	23562	.133						
42	23563	.098						
44	23564	.205						
46	23565	.075						
48	23566	.090						
50	23567	.068						
52	23568	.026						
54	23569	.039						
56	23570	.071						
58	23571	.346						
60	23572	.025						
62	23573	.029						
64	23574	.061						
66	23575							
68	23576							
70	23577	.008						
72	23578	.032						
74	23579	.053						
76	23580	.022						
78	23581	.011						
80	23582	.100						
82	23583	.012						
84	23584	.034						
86	23585	.036						
88	23586	.082						
90	23587	2.335						
92	23588	1.984						
94	23589	.085						
96	23590	.057						
98	23591	.060						
100	23592	.044						
102	23593	.041						
104	23594	.052						
106	23595	.040						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C56	10520.11	11229.77	78.60	198	0	214	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
108	23596	.028						
110	23597	.146						
112	23598	.067						
114	23599	.096						
116	23600	.240						
118	23601	.085						
120	23602	.079						
122	23603	.075						
124	23604	.172						
126	23605	.073						
128	23606	.087						
130								
132	23607	.017						
144								
146	23608	.017						
148	23609	.014						
150	23610	.070						
152	23611	.066						
154	23612	.226						
156	23613	.153						
158	23614	.518						
160	23615	.184						
162	23616	.097						
164	23617	.081						
166	23618	.078						
168	23619	.073						
170	23620	.084						
172	23621	.095						
174	23622	.053						
176	23623	.077						
178	23624	.065						
180	23625	.074						
182	23626	.170						
184	23627	.157						
186	23628	.104						
188	23629	.070						
190	23630	.110						
192	23631	.117						
194	23632	.376						
196	23633	.148						
198	23634	.082						
200	23635	.098						
202	23636	.081						
204	23637	.081						
206	23638	.140						
208	23639	.113						
210	23640	.101						
212	23641	.118						
214	23642	.077						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C58	10040.66	10906.89	62.69	042	0	100	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
4								
6	23651	.101						
14								
16	23652	.078						
18	23653	.074						
20	23654	.093						
28								
30	23655	.067						
32								
34	23656	.228						
36								
38	23657	.022						
42								
44	23658	.013						
47								
49	23659	.013						
50								
52	23660	.047						
54	23661							
56	23662	.009						
58	23663	.019						
60	23664	.012						
62	23665	.021						
64	23666	.015						
66	23667							
68	23668	.198						
70	23669	.158						
76								
78	23670	.020						
80	23671	.135						
81	23672	.096						
84								
86	23673	.011						
88	23674	.009						
98								
100	23675							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C59	10040.89	10906.89	62.691	305		26	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
4								
6	23677							
7	23678	.018						
12								
14	23679	.059						
16								
18	23680	.364						
19								
20	23681	.177						
22	23682	.290						
24	23683	.055						
26	23684	.023						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C60	10125.68	10733.16	62.50	135		54	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	23685	.012						
4	23686							
6	23687							
8	23688							
10	23689							
12	23690							
14	23691	.016						
16	23692							
18	23693	.008						
20	23694	.011						
22	23695							
24	23696							
26	23697	.009						
28	23698							
30	23699	.010						
32	23700							
34	23701	.010						
36	23702	.017						
38	23703							
40	23704							
42	23705	.008						
44	23706	.010						
46	23707							
48	23708							
50	23709							
52	23710							
54	23711	.018						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C61	10198.18	10713.86	63.66	128		29	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	23712	3.389			A			
4	23713	.220			A			
6	23714	.052			A			
8	23715	.135			A			
10	23716	.164			A			
12	23717	.223			A			
14	23718	2.493			A			
16	23719	6.25			A			
18	23720	1.400			A			
20	23721	.313			A			
22	23722	.256			A			
24	23723	.359			A			
26	23724	.748			A			
28	23725	.958			A			
29	23726	.393			A			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C62	10254.86	10679.94	67.51	110.5		52	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	23727	.047						
4	23728	.070						
6	23729	.491						
8	23730	.328						
10	23731	4.04				A		
12	23732	.074				A		
14	23733	.140						
16	23734	.046						
18	23735	.033						
20	23736	.064						
22	23737	.091						
24	23738	.141						
26	23739	.106						
28	23740	.050						
30	23741	.147						
32	23742	.572						
34	23743	.252						
36	23744	.319						
38	23745	.191						
40	23746	.422						
42	23747	.917						
44	23748	.126						
46	23749	.212						
48	23750	.593						
50	23751	.257						
52	23752	.263						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C66	10760.76	11256.95	83.72	322	0	42	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	23891							
4	23892	.276						
6	23893	.424						
8	23894	.496						
10	23895	.345						
12	23896	.329						
14	23897	.578						
16	23898	1.769						
18	23899	.429						
20	23900	.537						
22	23901	.477						
24	23902	.503						
26	23903	.706						
28	23904	.756						
30	23905	.456						
32	23906	1.006						
34	23907	1.622						
36	23908	.804						
38	23909	.824						
40	23910	1.193						
42	23911	.351						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
067	10881.57	11231.86	87.37	145	0	58	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	23912	.236						
4	23913	.152						
6	23914	.164						
8	23915	.396						
10	23916	.744						
12	23917	.141						
14	23918	.269						
16	23919	.246						
18	23920	.285						
20	23921	.235						
22	23922	.274						
24	23923	.229						
25.5	23924	.173						
30								
32	23925	.705						
34	23926	.353						
36	23927	.237						
38	23928	.310						
40	23929	.216						
42	23930	.407						
44	23931	1.242						
46	23932	.350						
48	23933	.406						
50	23934	.080						
52	23935	.046						
54	23936	.768						
56	23937	1.338						
58	23938	.385						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C68	10946.23	11245.29	85.64	140	0	192	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	23939	.055						
4	23940	.073						
6	23941	.022						
8	23942	.101						
10	23943	.082						
12	23944	.287						
14	23945	.182						
16	23946	.284						
17	23947	.238						
21								
22	23948	.041						
24	23949	.023						
26	23950	.038						
28	23951	.210						
30	23952	.054						
32	23953	.010						
34	23954	.080						
36	23955	.263						
38	23956	.069						
40	23957	.108						
42	23958	.191						
44	23959	.079						
46	23960	.089						
48	23961	.439						
50	23962	.302						
52	23963	.778						
54	23964	.237						
56	23965	.438						
58	23966	.162						
60	23967	.198						
62	23968	.267						
64	23969	.264						
66	23970	.247						
69								
70	23971	.601						
72	23972	.471						
74	23973	.293						
76	23974	.188						
78	23975	.478						
80	23976	.356						
82	23977	.336						
84								
86	23978	.401						
88	23979	.730						
90	23980	.763						
92	23981	.699						
94	23982	.397						
96	23983	.494						
98	23984	.295						
100	23985	.502						
102	23986	.671						
104	23987	.803						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C68	10946.23	11245.29	85.64	140	0	192	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
106	23988	.365						
108	23989	.286						
110	23990	.487						
112	23991	.680						
113	23992	.594						
115								
117	23993	.276						
118.5	23994	.246						
120	23995	.981						
122	23996	.641						
124	23997	.567						
126	23998	.400						
128	23999	.748						
130	24000	.342						
132	24001	.334						
134	24002	.344						
136	24003	.246						
138	24004	.296						
140	24005	.970						
142	24006	2.170						
144	24007	.426						
146	24008	.248						
148	24009	.268						
151								
152	24010	.077						
154	24011	.051						
156	24012	.068						
158	24013	.175						
160	24014	.401						
162	24015	.241						
164	24016	.239						
166	24017	.122						
168	24018	.188						
170	24019	.232						
172	24020	.120						
174	24021	.039						
176	24022	.044						
178	24023	.065						
180	24024	.046						
186								
188	24025	.093						
190	24026	.096						
192	24027	.151						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C69	10958.76	11300.47	85.51	134.5	0	184	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	24028	.081						
4	24029	.178						
6	24030	.217						
8	24031	.228						
10	24032	.202						
12	24033	.274						
14	24034	.291						
16	24035	.311						
18	24036	.250						
20	24037	.233						
22	24038	.396						
24	24039	.396						
26	24040	.345						
28	24041	.407						
30	24042	.337						
32	24043	.391						
34	24044	.368						
36	24045	.370						
38	24046	.635						
40	24047	.332						
42	24048	.812						
44	24049	.590						
46	24050	1.690						
48	24051	1.111						
50	24052	.773						
52	24053	.351						
54	24054	.627						
56	24055	.510						
58	24056	.363						
60	24057	.298						
62	24058	.271						
64	24059	.275						
66	24060	.238						
68	24061	.289						
70	24062	.560						
72	24063	.767						
74	24064	.877						
76	24065	.948						
78	24066	.445						
80	24067	1.291						
82	24068	1.134						
84	24069	.892						
86	24070	.297						
88	24071	.536						
90	24072	.589						
92								
94	24073	1.118						
96	24074	.568						
98	24075	.547						
100	24076	.297						
102	24077	.194						
104	24078	1.281						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C69	10958.76	11300.47	85.51	134.5	0	184	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
106	24079	1.020						
108	24080	.498						
111.5								
114	24081	.456						
116	24082	.674						
118.5								
120	24083	2.70						
122	24084	.282						
124	24085	.400						
126	24086	.348						
128	24087	.291						
130	24088	.402						
132	24089	.544						
134	24090	.210						
136	24091	.177						
138	24092	.201						
140	24093	.095						
142	24094	.241						
144	24095	.396						
146	24096	.325						
148	24097	.242						
153								
154	24098	2.63						
156	24099	.485						
158	24100	.249						
163								
164	24101	.473						
170								
172	24102	1.045						
174	24103	.136						
176	24104	.284						
178	24105	.018						
180	24106	.111						
182	24107	.147						
184	24108	.284						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C70	11210.49	11038.31	84.90	273.5	0	136	COSTEAN	

21		
22	24109	.290
24	24110	.258
26	24111	.694
28	24112	.423
30	24113	.644
32	24114	.489
34	24115	.649
36	24116	.304
41		
42	24117	.794
44	24118	1.146
46	24119	1.039
48	24120	.648
50	24121	.446
52	24122	.759
54	24123	.700
56	24124	2.55
58	24125	.774
60	24126	.728
62	24127	1.087
64	24128	.998
66	24129	.344
68	24130	.922
70	24131	.267
72	24132	.312
74	24133	.347
76	24134	.188
78	24135	.264
80	24136	.381
82	24137	.259
84	24138	.147
86	24139	.147
88	24140	.129
90	24141	.160
92	24142	.147
94	24143	.129
96	24144	.126
98	24145	.173
100	24146	.089
102	24147	.075
104	24148	.094
106	24149	.091
108	24150	.065
110	24151	.036
113		
114	24152	.024
120		
122	24153	.034
124	24154	.010
126	24155	.009
129		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C70	11210.49	11038.31	84.90	273.5	0	136	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
130	24156	.013						
132	24157	.013						
134	24158							
136	24159	.022						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C71	11110.99	11029.00	85.43	261	0	143	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
3								
4	24160	.139						
6	24161	.277						
8	24162	.690						
10	24163	.286						
12	24164	.022						
16								
18	24165	.407						
20	24166	.530						
25								
28	24167	.323						
30	24168	2.41						
32	24169	.759						
34	24170	.573						
36	24171	.333						
38	24172	.225						
40	24173	.333						
42	24174	.819						
44	24175	5.36						
46	24176	1.224						
48	24177	.624						
50	24178	.289						
52	24179	.478						
54	24180	1.344						
56	24181	.690						
58	24182	2.15						
60	24183	.274						
62	24184	.798						
64	24185	.121						
66	24186	.566						
68	24187	.125						
70	24188	.665						
72	24189	.062						
74	24190	.272						
76	24191	.094						
78	24192	.039						
80	24193	.131						
82	24194	.056						
84	24195	.082						
86	24196	.032						
88	24197	.021						
90	24198	.029						
92								
94	24199	.281						
96	24200	.342						
98	24201	.048						
100	24202	.055						
102	24203	.063						
104	24204	.020						
106	24205	.384						
108	24206	.482						
110	24207	.030						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C75	10562.24	10915.37	72.83	48	0	20	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip

8								
10	24443	1.945						
11	24444	11.71						
13	24445	.270						
20								

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C76	10597.50	10879.00	71.00	42	0	20	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip

2	24450	.303

4 24451 .251

5.6 24452 1.108

7.6 24453 .935

8.6	24454	3.21

10.6 : 24455 .229

20

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C77	10668.95	10821.66	66.64	265.5	0	138	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	24456	.041						
4	24457	.022						
6	24458	.078						
8	24459	.023						
10	24460	.017						
12	24461	.016						
14	24462	.011						
16	24463	.026						
38								
40	24464	.008						
42	24465							
44	24466	.009						
46	24467	.008						
48	24468							
50	24469	.009						
52	24470	.017						
54	24471	.014						
56	24472	.019						
58	24473	.048						
60	24474							
62	24475	.329						
64	24476	.108						
66	24477	.366						
68	24478	.013						
70	24479	.009						
72								
74	24480							
76	24481							
78	24482	.011						
80	24483							
82	24484							
84	24485							
86	24486							
88	24487							
90	24488	.059						
92	24489	.054						
94	24490							
96	24491	.024						
98	24492	.082						
100	24493	.010						
102	24494							
104	24495	.010						
106	24496	.008						
108	24497							
110	24498							
112	24499							
114	24500	.014						
116	24501	.018						
118	24502							
120	24503	.036						
122	24504	.266						
124	24505	.011						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	
C77	10668.95	10821.66	66.64	265.5	0	138	COSTEAN		
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim	Dip
126	24506	.009							
128	24507	.011							
130	24508	.016							
132	24509	.014							
134	24510	.012							
136	24511	.016							
138	24512	.011							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C78	10827.18	10948.16	77.67	255	0	158	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK			LITH SPAREA	Category Azim Dip
2	24516	.056						
4	24517	.167						
6	24518	1.014						
8	24833	.122						
10	24834	.216						
11	24835	.264						
12	24519	2.095						
14	24520	1.625						
16	24521	.328						
18	24522	.054						
20	24523	.271						
22	24524	1.700						
24	24525	4.45						
26	24526	.237						
28	24527	.509						
30	24528	.124						
32	24529	.108						
34	24530	.120						
36	24531	.184						
38	24532	.036						
40	24533	.125						
42	24534	.679						
44	24535	.021						
46	24536	.031						
48	24537	.014						
50	24538							
52	24836	.053						
54	24539	.020						
55	24540	.300						
56	25953	25.89						
58	24541	.117						
60	24542	.070						
62	24543	.169						
64	24544	.022						
66	24545	.188						
68	24546	.075						
70	24547	3.34						
72	24548	.141						
74	24549	.020						
76	24550	.049						
78	24551	.061						
80	24552	.110						
82	24553	.047						
84	24554	.010						
86	24555	.009						
88	24556	.012						
90	24557	.014						
92	24558	.074						
94	24559	.047						
96	24560	1.16						
98	24561	.043						
100	24837	.078						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C78	10827.18	10948.16	77.67	255	0	158	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
102	24838	.036						
104	24839	1.652						
106	24562	.014						
108	24563							
110	24564							
112	24565	.048						255
114	24566	.033						266
116	24567	.237						
118	24568	.202						
120	24569	.070						
122	24570	.051						
124	24571	.050						
126	24572	.106						
128	24573	.064						
130	24574	.054						
132	24575	2.40						
134	24576	.112						
136	24577	.815						
138	24578	.177						
140	24579	.128						266
142	24580	3.12						281
144	24581	.048						
146	24582	.748						
148	24583	.012						
150	24584	.266						
151	24584	.020						
152	24585	.023						
154	24586							
156	24587	.011						
158	24588	.015						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C79	10457.54	10770.47	66.94	07.75	0	106	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	24590	.327						
4	24591	.938						
6	24592	.059						
8	24593	.104						
10	24594	.333						
12	24595	.122						
14	24596	.134						
16	24597	.045						
18	24598	.055						
20	24599	.072						
28								
30	24600							
32	24601							
50								
52	24602	.011						
54	24603	.038						
56								
58	24604	.052						
60	24605	.376						
62	24606	5.33						
64	24607	.635						
66	24608	9.95						
68	24609	.389						
70	24610	.065						
72	24611	.009						
74	24612	.016						
76	24613	.065						
78	24614	.071						
80	24615	.015						
82	24616	.118						
84	24617	.030						
86	24618	.016						
88	24619	.030						
90	24620	2.17						
92	24621	.788						
94	24622	.111						
98	24623	.034						
100	24624	.013						
102	24625	.014						
104	24626							
106	24627							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C80	10181.62	10737.32	65.78	101.5	0	35	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
2	24628	.560			A			
4	24629	.682			A			
6	24630	1.237			A			
8	24631	1.88			A			
10	24632	1.498			A			
12	24633	.140			A			
14	24634	2.540			A			
16	24635	.393			A			
18	24636	2.745			A			
20	24637	.094			A			
22	24638	.230			A			
24	24639	.519			A			
26	24640	.425			A			
28	24641	.256			A			
30	24642	1.336			A			
32	24643	.907			A			
34	24644	.372			A			
35	24645	.526			A			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C81	10156.77	10794.28	64.10	239.5	0	40	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	24646	.833				A		
4	24647	1.424				A		
6	24648	.189						
8	24649	.090						
10	24650	.214						
12	24651	.539						
14	24652	.590						
16	24653	.125						
18	24654	.553						
20	24655	.455						
22	24656	.543						
24	24657	.691						
26	24658	.138						
28	24659	.333						
30	24660	.281						
32	24661	.099						
34	24662	.017						
36	24663	.015						
38	24664							
40	24665	.038						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C82	10063.46	10833.91	59.71	043	0	84	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
1	24666	.078						
7.5								
9.5	24667	.108						
22								
24	24668	.107						
26	24669	.044						
28	24670	.096						
30	24671	.138						
32	24672	.037						
34	24673	.081						
36	24674	.056						
38	24675	.077						
40	24676	.305						
42	24677	.602						
44	24678	.072						
46	24679	.188						
48	24680	.891						
50	24681	.166						
52	24682	.049						
54	24683	3.715						
56	24684	.097						
58	24685	.041						
60	24686	.269						
62	24687	.011						
64	24688	.042						
66	24689	.012						
74								
76	24690	.058						
78	24691	.246						
80	24692	.132						
82	24693	.048						
84	24694	.255						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C83	10463.00	10744.60	66.71	336	0	162	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	24695							
4	24696	.037						
6	24697							
8	24698							
10	24699							
12	24700	.008						
14	24701	.009						
27								
30	24702							
32	24703							
34	24704							
38								
40	24705							
42	24706							
44	24707							
46	24708							
48	24709							
50	24710	.089						
52	24711	2.153						
54	24712							
62								
64	24713							
66	24714							
70								
72	24715							
74	24716							
76	24717	.010						
78	24718	.009						
80	24719							
82	24720							
84	24721							
86	24722	.013						
88	24723							
90	24724	.009						
92	24725	.026						
94	24726	.011						
96	24727	.024						
98	24728	.019						
100	24729	.017						
102	24730	.045						
104	24731	.013						
106	24732	.021						
108	24733	.018						
110	24734	.018						
112	24735	.014						
114	24736	.012						
116	24737	.013						
118	24738	.027						336
120	24739	.127						322
122	24740	.027						
124	24741	.033						
126	24742	.012						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C83	10463.00	10744.60	66.71	336	0	162	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
128	24743							
130	24744	.021						
132	24745	.009						
135								
136	24746	.016						
138	24747	.017						
140	24748	.030						
142	24749							
144	24750							
146	24751							
148	24752							
150	24753							
152	24754	.008						
154	24755	.029						
156	24756	.024						
158	24757	.020						
160	24758	.028						
162	24759	.022						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C84	10470.14	10986.70	67.50	037	0	146	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	24760	.054						
4	24761	.045						
6	24762	.241						
8	24763	.030						
10	24764	.054						
12	24765	.109						
14	24766	.159						
16	24767	.234						
18	24768	.027						
20	24769	.483						
22	24770	.122						
24	24771	.066						
26	24772	.080						
28	24773	.044						
30	24774	.031						
32	24775	.029						
34	24776	.043						
36	24777	.127						
38	24778	.342						
40	24779	1.281						
42	24780	6.51						
44	24781	.052						
46	24782	1.121						
48	24783	.689						
50	24784	.417						037
52	24785	.313						026
54	24786	.121						
56	24787	.045						
58	24788	.090						
60	24789	.029						
62	24790	1.525						
64	24791	.340						
66	24792	.931						
68	24793	.497						
70	24794	.218						
72	24795	.237						
74	24796	.114						
76	24797	.041						
78	24798	.649						
80	24799	.374						
82	24800	.128						
84	24801	.048						
86	24802	.137						
88	24803	.061						
90	24804	.120						
92	24805	.144						
94	24806	.141						
96	24807	.044						
98	24808	.068						
100	24809	.069						
102	24810	.057						026
104	24811	.033						012.5

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C84	10470.14	10986.70	67.50	037	0	146	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
106	24812	.148						
108	24813	.047						
110	24814	.068						
112	24815	3.41						
114	24816	.244						
116	24817	.237						
118	24818	1.583						
120	24819	.411						
122	24820	3.39						
124	24821	.295						
126	24822	.229						
128	24823	.167						
130	24824	.821						
132	24825	.203						
134	24826	.075						
136	24827	.064						
138	24828	.028						
140	24829	.051						
142	24830	.077						
144	24831	.031						
146	24832	.040						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C93	10645.53	10870.81	69.59	228	0	146	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
2	24954	.122						
4	24955	.072						
6	24956	.064						
8	24957	.067						
18								
20	24958	.158						
22	24959	.169						
24	24960	.187						
26	24961	.177						
28	24962	.236						
30	24963	.334						
73								
74	24976	.659						
84								
86	24964	.436						
88	24965	.529						228
90	24966	1.396						259
98								
100	24967	.080						
102	24968	.068						
104	24969	.044						
106	24970	.035						
108	24971	.044						
110	24972	.040						
140								
142	24973	.094						
144	24974	.029						
146	24975	.076						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C94	10682.00	10911.00	74.50	228	0	54	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	24977	.085						
4	24998	.261						
6	24979	.234						
8	24980	.130						
10	24981	.079						
12	24982	.230						
14	24983	.116						
16	24984	.062						
18	24985	.058						
20	24986	.103						
22	24987	.046						
24	24988	.158						
26	24989	.058						
28	24990	.045						
30	24991	.075						
32	24992	.049						
34	24993	.042						
36	24994	.071						
38	24995	.016						
40	24996	.027						
42	24997	.086						
44	24998	.148						
46	24999	.039						
48	25000	.091						
50	25851	.314						
52	25852	.140						
54	25853	.053						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C71	11110.99	11029.00	85.43	261	0	143	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
112	24208	.032						
114	24209							
116	24210	.139						
118	24211	1.008						
120	24212	.022						
122	24213	.012						
124	24214							
126	24215	.008						
128	24216							
130	24217							
132	24218							
134	24219							
136	24220							
138	24221							
140	24222							
143	24223	.105						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C72	11010.15	11066.18	86.53	265	0	212	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
12								
14	24223	.401						
16	24224	.209						
18	24225	.215						
20	24226	.146						
22	24227	.151						
24	24228	.120						
26	24229	.230						
28	24230	.171						
30	24231	.175						
32	24232	.158						
34	24233	.159						
36	24234	.180						
38	24235	.168						
40	24236	.229						
42	24237	.223						
44	24238	.187						
46	24239	.274						
48	24240	.279						
50	24241	.539						
52	24242	.325						
54	24243	.385						
56	24244	.198						
58	24245	.174						
60	24246	.242						
62	24247	.156						
64	24248	.340						
66	24249	.515						
68	24250	1.655						
70	24251	.249						
72	24252	.177						
74	24253	.262						
76	24254	2.115						
78	24255	.515						
80	24256	.523						
82	24257	.920						
84	24258	1.268						
86	24259	.792						
88	24260	.274						
90	24261	.340						
92	24262	.264						
94	24263	.205						
96	24264	1.181						
98	24265	.222						
100	24266	.135						
102	24267	.145						
104	24268	.076						
106	24269	.397						
108	24270	.333						
110	24271	.216						
112	24272	.053						
114	24273	.061						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C72	11010.15	11066.18	86.53	265	0	212	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
116	24274	.213						
118	24275	.090						
120	24276	.702						
122	24277	.229						
124	24278	.269						
126	24279	.066						
128	24280	.503						
130	24281	2.32						
132	24282	.151						
134	24283	.135						
136	24284	.068						
138	24285	.094						
140	24286	.959						
142	24287	.802						
144	24288	.201						
146	24289	.138						
148	24290	.030						
150	24291	.027						
152	24292	.051						
154	24293	.093						
156	24294	.059						
158	24295	.029						
160	24296	.196						
162	24297							
164	24298	.070						
166	24299	.093						
168	24300	.232						
170	24301	.112						
172	24302	.115						
174	24303	.508						
176	24304	.074						
178	24305	.022						
180	24306	.038						
182	24307	.009						
184	24308							
186	24309							
188	24310							
190	24311							
192	24312	.022						
194	24313	.012						
196	24314	.027						
198	24315	.010						
200	24316	.024						
202	24317	.021						
204	24318	.328						
206	24319	.050						
208	24320	.014						
210	24321	.028						
212	24322	.021						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C73	10905.98	11053.11	87.66	256	0	230	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category Azim	Dip
2	24323	.627						
4	24324	1.917						
6	24325	.274						
7								
8	24326	.299						
10	24327	.248						
11	24328	.245						
12								
14	24329	.372						
16	24330	.615						
18	24331	.460						
20	24332	.185						
22	24333	.166						
23	24334	.204						
26								
28	24335	.198						
30	24336	.382						
32	24337	.437						
34	24338	.762						
36	24339	.434						
40								
42	24340	.612						
44	24341	3.72						
46	24342	1.323						
48	24343	.449						
50	24344	.284						
52	24345	.078						
54	24346	.761						
56	24347	.540						
58	24348	.178						
60	24349	.348						
62	24350	1.834						
64	24351	.104						
66								
68	24352	.146						
70	24353	.084						
72	24354	.080						
74	24355	.151						
76	24356	.085						
78	24357	.216						
80	24358	.065						
82	24359	.067						
84	24360	.058						
86	24361	.626						
87	24362	.130						
90								
92	24363	.117						
94	24364	.055						
96								
98	24365	.029						
100	24366	.288						
102	24367	.099						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C73	10905.98	11053.11	87.66	256	0	230	COSTEAN	
Dist	SampNo	Au	SPAREN	ROCK		LITH SPAREA	Category	Azim Dip
104	24368	.024						
106	24369	.173						
108	24370	.222						
110	24371	.474						
112	24372	.128						
114	24373	.464						
116	24374	.938						
118	24375	.561						
120	24376	.101						
122	24377	.307						
124	24378	.082						255
126	24379	.085						249
128	24380	.069						
130	24381	.134						
132	24382	.058						
134	24383	.050						
136	24384	.132						
138	24385	.069						
140	24386	.071						
142	24387	.018						
144	24388	.009						
146	24389	.100						
148	24390	.148						
150	24391	.033						
152	24392	.013						
154	24393	.008						
156	24394	.016						
158	24395	.035						
160	24396	.072						
162	24397	.359						
164	24398	.070						
166	24399	2.00						249
168	24400	.038						260
170	24401	.079						
172	24402	.054						
174	24403	.047						
176	24404	.091						
178	24405	.261						
180	24406	.230						
182	24407	.099						
184	24408	.154						
186	24409	.110						260
188	24410	.061						280.5
190	24411	.075						
192	24412	.128						
194	24413	1.536						
196								
198	24414	1.588						
200	24415	.284						
202	24416	1.34						
204	24417	1.178						
206	24418	1.559						

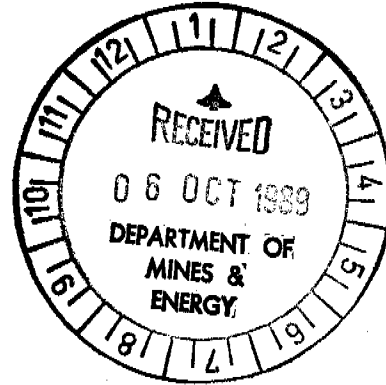
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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
C73	10905.98	11053.11	87.66	256	0	230	COSTEAN	

Dist	SampNo	Au	SPAREN	ROCK	LITH SPAREA	Category	Azim	Dip
208	24419	.987						
210	24420	.046						
212	24421	.033						
214	24422	.123						
216	24423	.029						
218	24424	.008						
220	24425	.020						
222	24426	3.88						
224	24427	.427						
226	24428	.020						
228	24429	.021						
230	24430	.021						



ANNUAL REPORT FOR YEAR FOUR
EXPLORATION LICENCE 4773
12th July, 1988 To 11th July, 1989

AND

ANNUAL REPORT FOR YEAR FIVE
EXPLORATION LICENCE 4578
3rd September, 1988 To 2nd September, 1989

FOR

PEGASUS GOLD AUSTRALIA LIMITED

BY

I. M. HIGHAM BSc (HONS)

OF

EUPENE EXPLORATION ENTERPRISES PTY LTD

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SEPTEMBER, 1989

DARWIN, NT

APPENDIX 3

DRILLHOLE INDEX

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC10	10698	11158	80.97	0	90	57	RCH	
RRC100	10345.75	11099.70	72.4	38	60	48	RCH	
RRC101	10412.89	11168.41	77.16	38	60	48	RCH	
RRC102	10201.54	10834.17	60.77		90	42	RCH	
RRC103	10450.35	11139.34	76.01	38	60	48	RCH	
RRC104	10481.32	11099.24	73.53	38	60	54	RCH	
RRC105	10419.64	11050.68	71.14	38	60	54	RCH	
RRC106	10399.73	11035.11	70.32	38	60	54	RCH	
RRC107	10381.55	11020.14	69.39	38	60	54	RCH	
RRC108	10364.16	11049.60	70.98	38	60	48	RCH	
RRC109	10399.72	11084.17	73.35	38	60	48	RCH	
RRC11	10698	11162	80.97	0	90	57	RCH	
RRC110	10432.64	11120.48	74.30	038	60	48	RCH	
RRC111	10467.2	11024.0	65.98	038	60	48	RCH	
RRC112	10543.8	11088.6	66.91	038	60	48	RCH	
RRC113	10151.56	10833.18	62.09		90	54	RCH	
RRC114	10351.17	10730.37	65.16		90	48	RCH	
RRC115	10398.74	10826.75	63.69		90	42	RCH	
RRC116	10800.0	11265.0	85.55	00	90	33.5	RCH	
RRC117	10850.76	11067.65	88.31		90	48	RCH	
RRC118	10551.11	11029.49	72.95	038	60	48	RCH	
RRC119	10531.42	11013.75	72.89	038	60	48	RCH	
RRC12	10203	10782.5	63.97	0	90	50	RCH	
RRC120	10496.52	10985.23	70.08	038	60	47	RCH	
RRC121	10507.05	11057.42	64.99	038	60	47	RCH	
RRC122	10429.79	10993.27	65.90	038	60	48	RCH	
RRC123	10461.39	10956.34	65.89	038	60	48	RCH	
RRC124	10562.14	10910.32	72.55	038	60	48	RCH	
RRC125	10618.88	10891.35	70.60	038	60	54	RCH	
RRC126	10774.07	11040.00	85.98		90	48	RCH	
RRC127	10724.44	11083.62	83.85		90	42	RCH	
RRC128	10719.24	11234.38	79.95		90	72	RCH	
RRC129	10722.76	11135.34	83.86		90	54	RCH	
RRC13	10202	10786.7	63.97	0	90	50	RCH	
RRC130	10647.05	11159.18	75.52		90	72	RCH	
RRC131	10649.59	11209.08	72.68		90	78	RCH	
RRC132	10648.32	11109.25	71.99		90	67	RCH	
RRC133	10649.24	11261.15	76.27	00	90	66.5	RCH	
RRC134	10152.84	10807.90	63.58			67.30	RCH	
RRC138	10698.42	11138.62	80.20	00	90	49	RCH	
RRC139	10200.85	10859.48	60.84	00	90	49	RCH	
RRC14	10698.74	11210.13	78.20	270	73	76	RCH	
RRC140	10150.80	10883.34	60.60	00	90	51	RCH	
RRC141	10154.57	10733.23	64.97	00	90	49	RCH	
RRC142	10102.19	10831.21	61.85	00	90	60	RCH	
RRC143	10106.21	10782.22	61.19	00	90	60	RCH	
RRC144	10600.21	11207.62	76.16		90	70	RCH	
RRC145	10432.2	10940.53	62.22	038	60	48	RCH	
RRC146	10850	11015	85.0	090	60	48	RCH	
RRC147	10793.04	11016.78	79.98	090	60	61	RCH	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC148	10795.90	10917.82	77.80	090	60	48	RCH	
RRC149	10796.95	10868.52	72.66	090	60	48	RCH	
RRC15	11202.12	10938.76	83.302	93	60	75	RCH	
RRC150	10798.52	10836.35	71.27	270	60	48	RCH	
RRC151	10516.49	10939.16	71.07	038	60	66	RCH	
RRC152	10495.61	10916.92	66.89	038	60	60	RCH	
RRC16	10750.56	11312.36	79.372	0	90	57	RCH	
RRC17	10749.58	11262.96	80.767	0	90	70	RCH	
RRC18	11095.30	10948.49	80.881	90	60	75	RCH	
RRC19	10747.00	11213.06	84.455	0	90	69	RCH	
RRC20	10991.81	10945.9	76.816	94	60	75	RCH	
RRC21	10748.08	11113.46	85.181	0	90	70	RCH	
RRC22	10258.15	10759.12	67.136	0	90	75	RCH	
RRC23	10702.00	11110.74	77.76	90	75	67	RCH	
RRC24	10255.46	10799.30	64.129	0	90	75	RCH	
RRC25	10203.87	10733.42	65.535	0	90	72	RCH	
RRC26	10916.43	10947.52	77.375	91	60	76	RCH	
RRC27	10301.75	10741.25	68.723	0	90	75	RCH	
RRC28	10471.77	10904.18	63.971	26	60	96	RCH	
RRC29	10796.6	11314.66	82.475	0	90	52	RCH	
RRC30	10800.66	11215.24	87.367	0	90	55	RCH	
RRC31	10803.02	11164.11	88.551	0	90	61	RCH	
RRC32	10524.64	10951.87	72.444	29	60	100	RCH	
RRC33	10798.13	11115.37	89.26	0	90	61	RCH	
RRC34	10254.92	10835.86	61.695	0	90	76	RCH	
RRC35	10537.27	10825.36	65.235	31	60	100	RCH	
RRC36	10575.14	10859.80	66.729	28	60	98	RCH	
RRC37	10307.53	10818.42	61.84	0	90	75	RCH	
RRC38	10446.47	11068.35	69.619	25	60	100	RCH	
RRC39	10356.60	11018.13	69.795	28	60	100	RCH	
RRC44	10256	10776	66	0	90	30	RCH	
RRC45	10748.2	11160	86.0		90	54	RCH	
RRC46	10853.36	11165.84	88.70	0	90	29	RCH	
RRC47	10850.22	11116.86	89.03		90	30	RCH	
RRC48	10827.75	11140.01	89.52		90	30	RCH	
RRC49	10827.70	11188.53	88.73		90	30	RCH	
RRC50	10440.81	10774.53	66.80		90	25	RCH	
RRC51	10400.33	10778.67	65.86		90	42	RCH	
RRC52	10300.49	10716.86	68.61		90	30	RCH	
RRC53	10303.39	10779.34	66.27		90	30	RCH	
RRC54	10257.23	10710.99	67.67		90	36	RCH	
RRC55	10257.83	10734.08	68.06		90	27	RCH	
RRC56	10344.51	10829.47	62.14		90	29	RCH	
RRC57	10799.18	11139.97	88.73		90	43	RCH	
RRC58	10800.14	11187.96	87.72		90	32	RCH	
RRC59	10801.25	11240.02	86.59		90	36	RCH	
RRC60	10798.67	11290.08	84.52		90	36	RCH	
RRC61	10798.07	11345.49	78.44		90	36	RCH	
RRC62	10798.97	11090.11	88.78		90	36	RCH	
RRC63	10777.32	11137.87	87.98		90	30.5	RCH	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC64	10777.22	11162.34	88.02		90	42	RCH	
RRC65	10777.55	11186.82	87.20	0	90	36	RCH	
RRC66	10775.83	11234.44	86.00		90	41.5	RCH	
RRC67	10777.95	11088.29	88.84	00	90	36	RCH	
RRC68	10746.91	11064.32	86.02		90	36	RCH	
RRC69	10747.10	11090.10	86.15		90	40	RCH	
RRC70	10798.66	11065.62	87.06		90	37	RCH	
RRC71	10777.68	11113.02	88.84	00	90	42	RCH	
RRC72	10747.61	11137.38	85.03		90	42	RCH	
RRC73	10349.36	10779.59	62.60		90	54	RCH	
RRC74	10307.32	10919.27	64.27		90	36	RCH	
RRC75	10305.40	10868.39	62.60		90	53	RCH	
RRC76	10250.42	10863.28	62.53		90	30	RCH	
RRC77	10252.66	10935.65	65.92		90	30	RCH	
RRC78	10152.97	10783.27	64.189		90	62.5	RCH	
RRC79	10212.56	10697.86	65.587		90	36	RCH	
RRC80	10574.0	10858.0	66.7	218	60	35	RCH	
RRC81	10556.02	10841.00	65.61	038	60	54	RCH	
RRC82	10597.91	10870.25	70.04	038	60	54	RCH	
RRC83	10504.75	10862.85	65.16	038	60	66	RCH	
RRC84	10542.79	10894.50	70.02	038	60	47	RCH	
RRC85	10580.68	10926.20	73.64	038	60	48	RCH	
RRC86	10600.16	10941.79	75.33	038	60	48	RCH	
RRC87	10619.31	10957.54	76.37	038	60	54	RCH	
RRC88	10506.74	10927.49	69.40	038	60	48	RCH	
RRC89	10545.89	10965.15	74.07	038	60	48	RCH	
RRC90	10561.81	10983.35	75.53	038	60	48	RCH	
RRC91	10827.50	11090.13	89.774		90	36	RCH	
RRC92	10749.14	11040.25	85.71	00	90	42	RCH	
RRC93	10723.14	11159.91	84.067		90	48	RCH	
RRC94	10721.54	11183.8	83.433		90	54	RCH	
RRC95	10777.05	11211.21	86.886		90	36	RCH	
RRC99	10202.34	10809.33	62.97		90	49	RCH	
RRCD96	10747.80	11186.66	85.30		90	68	RDH	
RRCD97	10748.97	11237.10	83.53		90	77	RDH	
RRCD98	10699.96	11274.65	76.14		90	89.2	RDH	
RRD1	10202.87	10784.72	63.97	0	90	149.25	DDH	
RRD134	10152.84	10807.90	63.58		90	67.30	DDH	
RRD135	10479.00	10970.53	62.22	038	60	70.05	DDH	
RRD136	10447.92	11010.78	65.55	038	60	70.05	DDH	
RRD137	10672.45	11184.58	77.47	0	90	80	DDH	
RRD2	10698.43	11160.25	80.97	0	90	149.30	DDH	
RRD3	10205.19	10763.08	64.93	271	60	79.5	DDH	
RRD4	10702.13	11060.51	81.326	094	60	100.00	DDH	
RRD40	10748.17	11162.17	85.975	0	90	84.85	DDH	
RRD41	10256.82	10778.70	65.97	00	90	75.7	DDH	
RRD42	10479.00	10911.00	64.5	026	60	119.7	DDH	
RRD43	10991.00	10936.00	76.0	094	60	113.5	DDH	
RRD5	10689.08	11259.28	75.95	275.5	60	100.60	DDH	
RRD6	10594.51	11153.0	68.96	0	90	116.10	DDH	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD7	10589.8	11251.92	80.34	0	90	109.90	DDH	
RRD8	10106.40	10897.10	61.22	0	90	164.00	DDH	
RRD9	10523.29	10878.02	66.35	043	60	181.00	DDH	

APPENDIX 4

DRILLHOLE DATA

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC10	10698	11158	80.97	0	90	57	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

53	27303	.427
54	27304	.159
55	27305	.343
56	27306	.048
57	27307	.091

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC100	10345.75	11099.70	72.4	38	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45866	0.156			g+m					
2	45867	0.067	1.0		m+g					
3	45868	0.010	1.0		m					
4	45869	0.065			m					
5	45870	0.033			m					
6	45871	0.107			m					
7	45872	0.015			g+m					
8	45873	0.351	0.1		m					
9	45874	0.075			m+g					
10	45875	0.977			m					
11	45876	0.100			m					
12	45877	0.340	0.1		m					
13	45878	0.048	1.0		m					
14	45879	0.010			m					
15	45880	0.012	1.0		m					
16	45881	0.020	0.5		m					
17	45882	0.150	0.1		m					
18	45883	0.053			m					
19	45884	0.013			m					
20	45885	0.016			m					
21	45886	0.020			m					
22	45887	0.193	2.0		m					
23	45888	0.105			m					
24	45889	0.166	1.0		m					
25	45890	0.037	0.1		m					
26	45891	0.064			m					
27	45892	.005			m					
28	45893	0.009			m					
29	45894	.005			m					
30	45895	.005	0.1		m					
31	45896	0.056	0.1		m					
32	45897	0.010			m					
33	45898	0.102			m					
34	45899	0.008			m					
35	45900	0.005			m					
36	45901	0.005			m+g					
37	45902	0.054			m+g					
38	45903	0.017	0.1		g					
39	45904	0.005			g					
40	45905	.005			g					
41	45906	0.045			g+m					
42	45907	0.013			g+m					
43	45908	.005			g					
44	45909	.005			g					
45	45910	.005			g					
46	45911	0.235			g+m					
47	45912	.005			g+m					
48	45913	0.010			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC101	10412.89	11168.41	77.16	38	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45914	0.206			m					
2	45915	0.038		1.0	m					
3	45916	0.012			m					
4	45917	0.029			m					
5	45918	0.015	1.0		m					
6	45919	0.020	0.1		m					
7	45920	0.021			m					
8	45921	0.025			m					
9	45922	0.028			m					
10	45923	0.025		2.0	m					
11	45924	0.015	0.5	2.0	m					
12	45925	0.024	2.0		m					
13	45926	0.053			m					
14	45927	0.041		2.0	m					
15	45928	0.056	0.1	0.1	m					
16	45929	0.230		1.0	m					
17	45930	0.549	1.0		m					
18	45931	0.014			m+g					
19	45932	0.046		1.0	m					
20	45933	0.015			g+m					
21	45934	0.024			m					
22	45935	0.015			m					
23	45936	0.017	0.1		m					
24	45937	0.127	0.5		m					
25	45938	0.041			m					
26	45939	0.011		2.0	m					
27	45940	0.011			m					
28	45941	0.008			m					
29	45942	0.121	1.0	1.0	m					
30	45943	0.010			m					
31	45944	0.008			m					
32	45945	0.008			g+m					
33	45946	0.006			g+m					
34	45947	0.008	0.5		m					
35	45948	0.011		3.0	m					
36	45949	0.173		5.0	m					
37	45950	0.024		20.0	m					
38	45951	0.045	0.1	0.1	m					
39	45952	0.654		1.0	m					
40	45953	0.054			m					
41	45954	0.028			m					
42	45955	0.025			m					
43	45956	0.947		2.0	m					
44	45957	0.057		0.1	m					
45	45958	0.090		0.1	m					
46	45959	0.542		0.1	m					
47	45960	0.098	0.1	0.1	m					
48	45961	8.75	0.1	0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC102	10201.54	10834.17	60.77		90	42	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45962	0.705								
2	45963	3.450								
3	45964	0.047								
4	45965	0.028								
5	45966	0.041								
6	45967	0.876								
7	45968	0.040								
8	45969	0.280								
9	45970	0.079								
10	45971	0.763								
11	45972	0.195								
12	45973	0.359								
13	45974	1.027								
14	45975	0.159								
15	45976	0.642								
16	45977	0.095								
17	45978	0.334								
18	45979	6.432								
19	45980	0.393								
20	45981	2.17								
21	45982	0.833								
22	45983	0.232								
23	45984	0.378								
24	45985	0.337								
25	45986	1.380								
26	45987	0.706								
27	45988	1.027								
28	45989	2.46								
29	45990	0.934								
30	45991	0.449								
31	45992	0.463								
32	45993	0.127								
33	45994	3.135								
34	45995	1.099								
35	45996	0.494								
36	45997	0.967								
37	45998	1.130								
38	45999	0.387								
39	45000	0.195								
40	46001	0.139								
41	46002	0.118		3.0	m					
42	46003	1.500	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC103	10450.35	11139.34	76.01	38	60	48	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46004	0.095			m					
2	46005	0.059			m					
3	46006	0.043		0.1	m					
4	46007	0.019		20.0	m					
5	46008	0.029		10.0	m					
6	46009	0.009	0.1	5.0	m					
7	46010	0.008			m					
8	46011	0.036			m					
9	46012	0.029			m					
10	46013	3.71		0.1	m					
11	46014	0.137		5.0	m					
12	46015	0.036			m					
13	46016	0.064			m					
14	46017	0.017			m					
15	46018	0.006			m					
16	46019	0.068			m					
17	46020	0.005			m					
18	46021	0.011			m					
19	46022	0.031			m					
20	46023	0.123			m					
21	46024	0.774		1.0	m					
22	46025	0.024			m					
23	46026	0.181		1.0	m					
24	46027	1.170	1.0		m					
25	46028	0.023	0.1		m+g					
26	46029	.005			g+m					
27	46030	0.152								
28	46031	.005			m+g					
29	46032	0.040			m					
30	46033	0.037			m					
31	46034	0.281		0.1	m					
32	46035	0.104	0.5		m					
33	46036	0.030		0.1	m					
34	46037	0.016	0.5		m					
35	46038	.005	0.5		m					
36	46039	0.031			m					
37	46040	0.018			m					
38	46041	0.010		0.1	m					
39	46042	0.096			m					
40	46043	0.041			m					
41	46044	0.045			m					
42	46045	0.046			m					
43	46046	12.722			m					
44	46047	1.342			m					
45	46048	0.491		2.0	m					
46	46049	0.284			m					
47	46050	0.289			m					
48	46051	0.098			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC104	10481.32	11099.24	73.53	38	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46052	0.117			m					
2	46053	0.106		0.1	m					
3	46054	0.144	0.1		m					
4	46055	0.109	1.0		m					
5	46056	0.126	1.0	10.0	m					
6	46057	0.239			m					
7	46058	0.075		0.1	m					
8	46059	0.194		5.0	m					
9	46060	0.490	0.1		m					
10	46061	0.122		0.1	m					
11	46062	0.127		0.5	m					
12	46063	0.011			m+g					
13	46064	0.010	0.5		m					
14	46065	1.651	1.0		m					
15	46066	0.283	0.1		m					
16	46067	0.053	0.1		m					
17	46068	0.019			m					
18	46069	0.053			m					
19	46070	0.050		10.0	m					
20	46071	0.015	2.0		m					
21	46072	0.969		0.1	m					
22	46073	0.063			m					
23	46074	0.007			m					
24	46075	0.015			m+g					
25	46076	1.622	0.1		m+g					
26	46077	0.061	0.1		m+g					
27	46078	0.013			m					
28	46079	0.009			m					
29	46080	0.179		0.1	m					
30	46081	0.344	1.0		m					
31	46082	1.252	1.0	1.0	m					
32	46083	0.428	5.0		m					
33	46084	0.030			m					
34	46085	0.024	0.1	0.1	m					
35	46086	0.012			m					
36	46087	0.007	0.5		m					
37	46088	0.105			m					
38	46089	0.018		2.0	m					
39	46090	0.212		0.1	m					
40	46091	0.207	1.0	5.0	m					
41	46092	0.040		2.0	m					
42	46093	0.073		1.0	m					
43	46094	0.058			m					
44	46095	0.010			m					
45	46096	0.016			m					
46	46097	0.073			m					
47	46098	0.044	0.1		m					
48	46099	0.069		5.0	m					
49	46100	0.052			m					
50	46101	0.026			m					
51	46102	0.033	1.0		m					
52	46103	0.194		0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC104	10481.32	11099.24	73.53	38	60	54	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46104	0.038			m					
54	46105	0.402			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC105	10419.64	11050.68	71.14	38	60	54	RCH	
Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category Azim Dip
1	46106	0.238			m			
2	46107	3.67	0.5		m			
3	46108	0.283			m			
4	46109	0.201			m			
5	46110	0.109			m			
6	46111	0.040			m+g			
7	46112	0.012			m			
8	46113	0.137			m			
9	46114	0.014			m			
10	46115	0.099	0.5		m			
11	46116	0.059			m			
12	46117	0.958		1.0	m			
13	46118	0.094			m			
14	46119	0.106			m			
15	46120	0.006			m+g			
16	46121	0.005			m			
17	46122	0.016		0.1	m			
18	46123	0.109	0.1		m			
19	46124	0.011			m			
20	46125	0.028	0.1		m			
21	46126	0.219	1.0		m			
22	46127	0.021			m			
23	46128	0.016			m			
24	46129	4.160			m			
25	46130	1.219			m+g			
26	46131	0.205			m			
27	46132	0.031			m			
28	46133	0.016			m			
29	46134	0.261			m			
30	46135	0.512			m+g			
31	46136	0.309			m+g			
32	46137	0.019			m+g			
33	46138	0.440			m+g			
34	46139	0.227			m+g			
35	46140	0.012			m+g			
36	46141	0.029			m+g			
37	46142	0.693			m+g			
38	46143	0.02			m+g			
39	46144	0.017			m+g			
40	46145	0.201			m+g			
41	46146	0.165			m			
42	46147	0.133		1.0	m			
43	46148	0.521	0.1		m			
44	46149	0.214		3.0	m			
45	46150	0.896			m			
46	46151	2.825			m			
47	46152	1.369			m			
48	46153	0.223	1.0		m			
49	46154	0.140			m			
50	46155	0.169		20.0	m			
51	46156	0.061			m			
52	46157	0.166			m			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC105	10419.64	11050.68	71.14	38	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46158	0.342			m					
54	46159	0.712			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC106	10399.73	11035.11	70.32	38	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46160	1.145			m					
2	46161	0.156			m					
3	46162	0.117	1.0		m					
4	46163	0.014			m+g					
5	46164	0.023		0.1	m					
6	46165	0.044			m+g					
7	46166	0.027			m+g					
8	46167	0.160			m+g					
9	46168	0.024			m					
10	46169	0.074			g					
11	46170	0.044			g+m					
12	46171	0.039			g+m					
13	46172	0.071	0.1	0.1	m					
14	46173	0.195			m+g					
15	46174	0.021			m					
16	46175	0.289		0.1	m					
17	46176	0.281			m					
18	46177	0.026			m					
19	46178	1.072	3.0		m					
20	46179	0.037			m					
21	46180	0.038			m					
22	46181	0.246			m					
23	46182	0.074			m					
24	46183	0.010			m					
25	46184	0.714	0.5		m					
26	46185	0.075	0.5		m					
27	46186	0.043			m+g					
28	46187	0.869			m+g					
29	46188	0.938	0.5		m					
30	46189	0.133		0.5	m					
31	46190	1.250		2.0	m					
32	46191	0.064			m					
33	46192	0.226	0.5		m					
34	46193	0.210			m					
35	46194	0.022			m+g					
36	46195	0.821			m					
37	46196	0.043			m					
38	46197	0.031			m					
39	46198	0.020			m					
40	46199	0.868	0.5		m					
41	46200	0.094			m					
42	46201	1.270			m					
43	46202	2.155			g					
44	46203	0.348			g					
45	46204	0.165			g					
46	46205	0.202			g					
47	46206	0.114			g					
48	46207	0.358			g					
49	46208	0.045			g					
50	46209	0.102			g					
51	46210	0.056			g					
52	46211	0.067			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC106	10399.73	11035.11	70.32	38	60	54	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46212	0.516			g					
54	46213	1.592			g+m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC107	10381.55	11020.14	69.39	38	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46214	0.215			m					
2	46215	0.114			m					
3	46216	0.060			m					
4	46217	0.076			m					
5	46218	0.091			g+m					
6	46219	0.334	2.0		g+m					
7	46220	0.012			g+m					
8	46221	0.049			g+m					
9	46222	0.023			m					
10	46223	0.023			m					
11	46224	0.018			m					
12	46225	0.009			m					
13	46226	0.025			m					
14	46227	0.024	0.1		m					
15	46228	0.073			m					
16	46229	0.030			m					
17	46230	0.647			m					
18	46231	0.343	1.0		m					
19	46232	0.008			m					
20	46233	0.013			m					
21	46234	0.019		3.0	m					
22	46235	.005			m					
23	46236	0.128	0.1		m					
24	46237	0.011			m					
25	46238	.005			g					
26	46239	.005			g+m					
27	46240	0.007			m					
28	46241	0.117	0.5		m					
29	46242	0.286			m					
30	46243	0.038			m+g					
31	46244	0.028			g+m					
32	46245	0.015			m+g					
33	46246	0.542	1.0		m					
34	46247	0.086	0.1		m					
35	46248	0.062	0.1		m					
36	46249	0.279			m					
37	46250	0.200			m					
38	46251	5.075			m					
39	46252	1.500		1.0	m					
40	46253	0.262	2.0		m					
41	46254	0.474			m					
42	46255	0.611			m					
43	46256	0.573	0.5		m					
44	46257	0.361			m+g					
45	46258	0.418	0.1		m					
46	46259	0.548			m					
47	46260	0.188			m+g					
48	46261	0.241			g+m					
49	46262	0.057			g+m					
50	46263	0.162			m					
51	46264	0.071			m					
52	46265	0.165			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC107	10381.55	11020.14	69.39	38	60	54	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46266	0.355	0.1		m+g					
54	46267	0.178			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC108	10364.16	11049.60	70.98	38	60	48	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46268	0.129			m					
2	46269	0.106			m					
3	46270	0.091			m					
4	46271	0.018			m					
5	46272	0.107			m					
6	46273	0.015			m+g					
7	46274	.005			m					
8	46275	.005			m					
9	46276	.005			m					
10	46277	.005			g+m					
11	46278	0.034			m					
12	46279	0.011			m					
13	46280	0.023			m					
14	46281	0.023			m					
15	46282	0.013			m					
16	46283	0.006			g					
17	46284	0.005			m					
18	46285	0.010			g+m					
19	46286	0.035	0.5		m+g					
20	46287	0.108			m					
21	46288	0.703	0.1		m					
22	46289	0.038			m+g					
23	46290	0.047			m+g					
24	46291	0.272			m+g					
25	46292	0.260			m					
26	46293	4.09		0.5	m					
27	46294	0.781			g					
28	46295	0.053			m+g					
29	46296	0.052			m					
30	46297	0.308		0.1	m					
31	46298	0.039			m					
32	46299	0.159		1.0	m					
33	46300	0.739			m					
34	46301	0.018			m					
35	46302	0.083	2.0		m					
36	46303	0.252	0.1		m					
37	46304	0.022			m					
38	46305	0.040			m					
39	46306	0.060			m					
40	46307	0.233	0.5		m					
41	46308	0.235			m+g					
42	46309	0.567			m+g					
43	46310	0.018	0.1		m					
44	46311	0.261			m					
45	46312	0.488			m					
46	46313	0.947			m					
47	46314	0.732			m					
48	46315	0.561		5.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC109	10399.72	11084.17	73.35	38	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46316	0.114			m					
2	46317	7.37			m					
3	46318	0.173			m					
4	46319	0.033			m					
5	46320	0.005		2.0	m					
6	46321	0.065		5.0	m+g					
7	46322	0.010			g					
8	46323	.005			g					
9	46324	.005			m+g					
10	46325	.005			g+m					
11	46326	.005			g					
12	46327	0.009	0.1		m					
13	46328	0.019			m					
14	46329	0.053	1.0		m					
15	46330	0.030			m					
16	46331	0.019	2.0		m					
17	46332	0.068	0.1		m					
18	46333	0.021			m					
19	46334	0.008			m					
20	46335	0.225			m					
21	46336	0.006			m					
22	46337	0.009			g					
23	46338	0.006			g					
24	46339	.005			g+m					
25	46340	.005			g					
26	46341	0.007			g+m					
27	46342	.005			g					
28	46343	.005			g+m					
29	46344	.005			g					
30	46345	0.007			g+m					
31	46346	.005			g					
32	46347	0.006			g					
33	46348	0.010			g					
34	46349	.005			g+m					
35	46350	.005			g+m					
36	46351	0.007			g+m					
37	46352	.005			g+m					
38	46353	0.008			m					
39	46354	0.028			m					
40	46355	3.575	1.0		m					
41	46356	1.077	3.0		m					
42	46357	0.049		5.0	m					
43	46358	0.013			m					
44	46359	0.049			m					
45	46360	0.128			m					
46	46361	0.007			m					
47	46362	0.158			m					
48	46363	1.219	2.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC11	10698	11162	80.97	0	90	57	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27360									
54	27361	2.092								
55	27362	.351								
56	27363	.141								
57	27364	.152								

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC110	10432.64	11120.48	74.30	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46364	0.761			m					
2	46365	0.054			m					
3	46366	0.010			m					
4	46367	0.038			m					
5	46368	0.029	0.5		m					
6	46369	0.735			m					
7	46370	0.025	1.0		m					
8	46371	0.569		2.0	m					
9	46372	0.072		2.0	m					
10	46373	0.379	1.0		m					
11	46374	1.417	0.5		m					
12	46375	0.231	1.0		m					
13	46376	0.018			m					
14	46377	0.005			m					
15	46378	0.059		15.0	m					
16	46379	0.842	1.0	1.0	m					
17	46380	0.750	0.1	0.1	m					
18	46381	0.424	0.1	10.0	m					
19	46382	0.025		0.1	m					
20	46383	0.012			m					
21	46384	0.031		1.0	m					
22	46385	0.014			m					
23	46386	0.012			m					
24	46387	0.093		10.0	m					
25	46388	0.602	0.5		m					
26	46389	0.035		1.0	m					
27	46390	.005		0.5	m					
28	46391	0.120			m					
29	46392	0.014			m					
30	46393	.005			m					
31	46394	.005	0.1		m					
32	46395	0.406			m					
33	46396	0.820	2.0		m					
34	46397	0.111	2.0		m					
35	46398	0.042	0.5		m					
36	46399	0.008			m					
37	46400	0.060	0.5		m					
38	46401	0.137		3.0	m					
39	46402	0.021	1.0		m					
40	46403	.005		0.5	m					
41	46404	0.071		2.0	m					
42	46405	0.018		3.0	m					
43	46406	.005			m					
44	46407	0.042			m+g					
45	46408	.005			g					
46	46409	.005			g+m					
47	46410	0.009		0.5	m					
48	46411	0.018			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC111	10467.2	11024.0	65.98	038	60	48	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46412	0.264	0.1		m					
2	46413	0.152			m					
3	46414	0.032			m					
4	46415	0.038			m					
5	46416	0.136	0.5		g					
6	46417	.005			g+m					
7	46418	0.008			g+m					
8	46419	0.124			g+m					
9	46420	0.017			g+m					
10	46421	0.381			g+m					
11	46422	0.216			g+m					
12	46423	0.023			g+m					
13	46424	0.059			m					
14	46425	0.668	1.0		m					
15	46426	0.098		5.0	m					
16	46427	0.052			m					
17	46428	0.313		5.0	m					
18	46429	0.321			m					
19	46430	1.631			m					
20	46431	0.281		2.0	m					
21	46432	0.048			m					
22	46433	0.523	2.0		m					
23	46434	0.303		10.0	m					
24	46435	0.056		10.0	m					
25	46436	0.832	5.0		m					
26	46437	0.416		2.0	m					
27	46438	0.128			m					
28	46439	0.044			m					
29	46440	0.029	1.0		m					
30	46441	0.013	0.1		m					
31	46442	0.015			m					
32	46443	2.430	1.0	10.0	m					
33	46444	3.06	1.0	3.0	m					
34	46445	4.14	1.0	1.0	m					
35	46446	1.254			m					
36	46447	0.254			m					
37	46448	0.008			m					
38	46449	.005			m					
39	46450	0.186			m					
40	46451	0.459	0.5	0.5	m					
41	46452	2.85			m					
42	46453	0.279			m					
43	46454	0.297		2.0	m					
44	46455	0.172			m					
45	46456	1.220			m					
46	46457	5.16			m					
47	46458	2.305	2.0		m					
48	46459	0.508			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC112	10543.8	11088.6	66.91	038	60	48	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46460	0.720								
2	46461	0.336		0.1	m					
3	46462	0.187	2.0		m					
4	46463	0.902	1.0	5.0	m					
5	46464	0.250		1.0	m					
6	46465	0.196		1.0	m					
7	46466	0.045			m					
8	46467	0.038			m					
9	46468	0.032			m					
10	46469	0.025			m					
11	46470	0.043			m					
12	46471	0.006			m					
13	46472	0.076	2.0	5.0	m					
14	46473	0.054			m					
15	46474	0.024	0.1		m					
16	46475	0.027			m					
17	46476	0.065			m					
18	46477	0.013			m					
19	46478	0.008			m					
20	46479	0.307		0.1	m					
21	46480	0.849	1.0	10.0	m					
22	46481	0.054			m					
23	46482	0.158			m					
24	46483	0.039			m+g					
25	46484	0.039			m+g					
26	46485	0.601			m					
27	46486	0.020			m+g					
28	46487	0.019			i+m					
29	46488	0.005			m					
30	46489	0.070			m					
31	46490	0.051			m+g					
32	46491	0.010			i+m					
33	46492	0.008			m					
34	46493	0.049			m					
35	46494	0.026		0.1	m					
36	46495	0.015			m					
37	46496	0.009			m					
38	46497	.005			g					
39	46498	.005			g+m					
40	46499	0.091			m					
41	46500	0.153	0.1		m					
42	46501	0.029			i+m					
43	46502	0.416			m					
44	46503	0.033			m					
45	46504	0.144			g+m					
46	46505	0.007			g					
47	46506	0.039			m					
48	46507	0.010			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC113	10151.56	10833.18	62.09		90	54	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46508	0.172	0.1							
2	46509	0.041								
3	46510	0.025								
4	46511	0.083								
5	46512	0.269	0.5							
6	46513	0.036								
7	46514	0.013								
8	46515	0.049								
9	46516	0.010	1.0							
10	46517	.005								
11	46518	0.064								
12	46519	0.106								
13	46520	0.059								
14	46521	0.140	2.0							
15	46522	0.092								
16	46523	0.117								
17	46524	0.239	1.0							
18	46525	0.074	0.5							
19	46526	0.445	0.5		m					
20	46527	0.175			m					
21	46528	0.420			g+m					
22	46529	0.857			m					
23	46530	1.542			m					
24	46531	1.300			g+m					
25	46532	0.562	0.1		g+m					
26	46533	1.180			g+m					
27	46534	1.505			g+m					
28	46535	0.174	0.1		g					
29	46536	0.531	0.1		g+m					
30	46537	0.036	0.1		m					
31	46538	0.517	1.0		m					
32	46539	0.515			m					
33	46540	0.601			m					
34	46541	1.051	0.1		m					
35	46542	1.75			m					
36	46543	0.309	0.1		m					
37	46544	1.430			m					
38	46545	0.328			m					
39	46546	0.508			m					
40	46547	1.502	1.0		m					
41	46548	0.127			m					
42	46549	0.448			m					
43	46550	3.805			m					
44	46551	1.04		5.0	m					
45	46552	0.150	1.0		m					
46	46553	3.220			m					
47	46554				m					
48	46555	1.180	0.5	1.0	m					
49	46556	0.672	1.0		m					
50	46557	0.271	1.0		m					
51	46558	0.839			m					
52	46559	0.881	0.5		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC113	10151.56	10833.18	62.09		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46560	0.646			g					
54	46561	0.092			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC114	10351.17	10730.37	65.16		90	48	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46562	0.095			g					
2	46563	0.041			g					
3	46564	0.029			g					
4	46565	0.027			g					
5	46566	0.009			g					
6	46567	0.013			g					
7	46568	0.027			g					
8	46569	0.022			g					
9	46570	0.008			g					
10	46571	0.007			g					
11	46572	.005			g					
12	46573	.005			g					
13	46574	.005			g					
14	46575	.005			g					
15	46576	.005			g					
16	46577	.005			g					
17	46578	0.006			g					
18	46579	0.006			g					
19	46580	0.011			g					
20	46581	0.005			g					
21	46582	0.012			g					
22	46583	0.007			g					
23	46584	.005			g					
24	46585	.005			g					
25	46586	0.006			g					
26	46587	.005			g					
27	46588	.005			g					
28	46589	0.009			g					
29	46590	.005			g					
30	46591	.005			g					
31	46592	0.008			g					
32	46593	.005			g					
33	46594	.005			g					
34	46595	0.010			g					
35	46596	0.013			g					
36	46597	0.374			g					
37	46598	0.067			g					
38	46599	0.009			g					
39	46600	0.005			g+m					
40	46601	0.006			g+m					
41	46602	0.009			g					
42	46603	0.010			g+m					
43	46604	.005			g+m					
44	46605	.005			g					
45	46606	.005			g					
46	46607	0.007			g+m					
47	46608	0.007			g+m					
48	46609	.005			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC115	10398.74	10826.75	63.69		90	42	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category Azim	Dip
1	46610	0.417			m				
2	46611	0.061			m				
3	46612	0.406	2.0		m				
4	46613	1.990			m				
5	46614	0.1			m				
6	46615	0.211			m				
7	46616	1.045	3.0		m				
8	46617	0.190	0.5		m				
9	46618	1.470			m+g				
10	46619	0.679	0.1		m				
11	46620	0.819			m				
12	46621	1.544			g+m				
13	46622	0.801			g+m				
14	46623	0.414			g+m				
15	46624	0.893	2.0		g+m				
16	46625	0.576	0.1		g+m				
17	46626	0.352			g				
18	46627	0.125			g				
19	46628	1.113			g+m				
20	46629	0.731			g				
21	46630	0.086			g				
22	46631	0.259			g+m				
23	46632	0.122			g				
24	46633	0.124			g+m				
25	46634	0.127			g				
26	46635	0.132			g+m				
27	46636	0.762			g+m				
28	46637	0.204			g				
29	46638	0.330			g				
30	46639	0.472			g+m				
31	46640	0.205			g+m				
32	46641	0.177			g				
33	46642	0.149			g				
34	46643	1.100			g				
35	46644	0.345			g				
36	46645	1.090			g				
37	46646	1.436			g+m				
38	46647	0.098			g				
39	46648	0.837			g				
40	46649	0.031			g				
41	46650	0.068			g				
42	46651	0.203							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC116	10800.0	11265.0	85.55	00	90	33.5	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46735	0.930	5.0		m		2	RCH		
2	46736	0.141	1.0		m		2	RCH		
3	46737	0.727		20.0	m		2	RCH		
4	46738	0.921	0.1	1.0	m		2	RCH		
5	46739	0.586		30.0	m		2	RCH		
6	46740	0.118		10.0	m			RCH		
7	46741	0.446	0.1	1.0	m			RCH		
8	46742	0.044			m+g			RCH		
9	46743	0.035			m			RCH		
10	46744	0.044			g			RCH		
11	46745	0.026			g			RCH		
12	46746	0.045		0.1	m			RCH		
13	46747	0.010		0.1	g+m			RCH		
14	46748	0.101			m			RCH		
15	46749	0.662	3.0		m			RCH		
16	46750	1.041			m			RCH		
17	46751	0.653	1.0		m		3	RCH		
18	46752	1.700	0.1		m		3	RCH		
19	46753	1.397	0.5		m+g		3	RCH		
20	46754	1.140	0.1		m		3	RCH		
21	46755	0.560			m			RCH		
22	46756	0.069			m			RCH		
23	46757	0.214		0.5	m			RCH		
24	46758	0.108	1.0		m			RCH		
25	46759	0.012			g			RCH		
26	46760	0.008			g			RCH		
27	46761	0.048			g			RCH		
28	46762	0.074			g+m			RCH		
29	46763	0.319			m			RCH		
30	46764	0.789	5.0		m			RCH		
31	46765	0.530			m			RCH		
32	46766	0.039			m+g			RCH		
33	46767	0.072			g			RCH		
33.5	46768	0.008						RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC118	10551.11	11029.49	72.95	038	60	48	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46817	0.313			m					
2	46818	0.963	1.0		m					
3	46819	0.227	1.0	1.0	m					
4	46820	0.047			m					
5	46821	0.029			m					
6	46822	0.025			m					
7	46823	0.018			m					
8	46824	0.040			m					
9	46825	0.755			m					
10	46826	0.098			m					
11	46827	0.038			m					
12	46828	0.265			m					
13	46829	0.227		0.1	m					
14	46830	2.745	1.0		m					
15	46831	0.944	1.0		m					
16	46832	0.033			m					
17	46833	0.008			m					
18	46834	0.033			m					
19	46835	0.098			m					
20	46836	0.172		2.0	m					
21	46837	0.095			m					
22	46838	0.009			m					
23	46839	0.069			m					
24	46840	0.029			m					
25	46841	0.203	0.1		m					
26	46842	1.544	5.0		m					
27	46843	0.044			m					
28	46844	0.143			m					
29	46845	0.067			m					
30	46846	0.006			m					
31	46847	0.014			m					
32	46848	0.008			m					
33	46849	0.371	1.0		m					
34	46850	0.339	2.0		m					
35	46851	0.600			m					
36	46852	0.014			m					
37	46853	0.009			m					
38	46854	0.005	0.1		m					
39	46855	0.097		2.0	m					
40	46856	0.080			m					
41	46857	0.074		1.0	m					
42	46858	0.079			m					
43	46859	1.205			m					
44	46860	0.060			m+g					
45	46861	0.073			m					
46	46862	1.108			m+g					
47	46863	0.131			m+g					
48	46864	0.056			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC120	10496.52	10985.23	70.08	038	60	47	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	46917	0.670			m					
2	46918	0.196			m					
3	46919	0.081			m+g					
4	46920	0.300			m+g					
5	46921	0.230			m					
6	46922	0.271	0.1		m+g					
7	46923	0.072			m					
8	46924	0.015			m					
9	46925	0.055	1.0		m+g					
10	46926	0.060			m					
11	46927	0.093	0.1		m					
12	46928	0.219			m					
13	46929	0.289	0.1		m					
14	46930	0.011			m+g					
15	46931	0.012			g+m					
16	46932	0.053	0.1		g+m					
17	46933	1.200	1.0		m					
18	46934	0.381			m					
19	46935	0.275			m					
20	46936	1.030		5.0	m					
21	46937	0.586	0.1		m					
22	46938	1.620			m					
23	46939	2.850	0.1	0.1	m					
24	46940	2.96	2.0	2.0	m					
25	46941	0.030			m					
26	46942	0.529	3.0	10.0	m					
27	46943	0.839			m					
28	46944	1.790	0.1	1.0	m					
29	46945	0.634			m					
30	46946	0.537	0.1		m					
31	46947	0.086			m					
32	46948	0.009			m+g					
33	46949	0.527	0.1	5.0	m+g					
34	46950	0.148	3.0	3.0	m					
35	46951	0.314			m+g					
36	46952	1.710	0.5	0.5	m					
37	46953	0.844	0.1		m					
38	46954	1.810	2.0	2.0	m					
39	46955	0.275		0.1	m					
40	46956	0.030			g					
41	46957	0.210			m					
42	46958	0.156			m					
43	46959	0.939			m					
44	46960	0.576			m					
45	46961	0.181	0.1		m					
46	46962	0.081			m					
47	46963	4.29			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC121	10507.05	11057.42	64.99	038	60	47	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
2	46968	2.232			m					
3	46969	0.077			m					
4	46970	0.025			m					
5	46971	0.092			m					
6	46972	0.065		0.1	m					
7	46973	0.107		0.1	m					
8	46974	0.106			m+g					
9	46975	0.030			m					
10	46976	0.032			m					
11	46977	0.006			m					
12	46978	0.009			m					
13	46979	0.074			g+m					
14	46980	1.081	0.1		m					
15	46981	0.056			m					
16	46982	0.855			m					
17	46983	0.053			m					
18	46984	0.014			m+g					
19	46985	0.166			m					
20	46986	0.242			m					
21	46987	0.019	0.1		m					
22	46988	0.012			m					
23	46989	0.046	1.0		m					
24	46990	0.211	5.0		m					
25	46991	0.338	0.1		m					
26	46992	0.131			m					
27	46993	0.021	0.5	1.0	m					
28	46994	0.31			m					
29	46995	4.33			m					
30	46996	10.47		0.1	m					
31.8	46997	0.846	1.0		m					
33	46998	0.155			m					
34	46999	0.118			m					
35	47000	0.236			m					
36	47001	0.045	0.5		m					
37	47002	0.243	1.0		m					
38	47003	0.186		0.1	m					
39	47004	0.302		5.0	m					
40	47005	0.080		5.0	m					
41	47006	0.085			m+g					
42	47007	0.014			m+g					
43	47008	0.021			m					
44	47009	0.129			m					
45	47010	0.289	0.1	5.0	m					
46	47011	0.320			m					
47	47012	0.277	0.5		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC122	10429.79	10993.27	65.90	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
3	47017	0.096								
4	47018	0.012								
5	47019	0.011								
6	47020	0.395								
7	47021	0.287								
8	47022	0.051								
9	47023	0.038								
10	47024	0.672								
12	47025	0.017								
13	47026	0.009			m					
14	47027	0.014	0.1		m					
15	47028	0.020			m					
16	47029	0.018	0.1	0.5	m					
17	47030	0.027			m					
18	47031	0.019			m					
19	47032	0.015			m					
20	47033	0.020			m					
21	47034	0.083		0.1	m					
22	47035	0.466	0.1	0.5	m					
23	47036	0.112			m					
24	47037	0.069			m					
25	47038	0.035	0.1		m					
26	47039	0.018			m					
27	47040	.005			m+g					
28	47041	0.008	0.1	0.5	m					
29	47042	0.172			m					
30	47043	0.198			m					
31	47044	0.041	1.0	0.1	m					
32	47045	0.063		0.1	m					
33	47046	0.214	1.0	1.5	m					
34	47047	0.562	0.5	0.5	m					
35	47048	0.565	0.5	0.5	m					
36	47049	1.405	2.0	0.5	m					
37	47050	0.929		1.0	m					
38	47051	0.677	0.5	0.5	m					
39	47052	0.964	0.1		m					
40	47053	0.147		0.5	m					
41	47054	0.315	0.5		m					
42	47055	0.180			m					
43	47056	0.114	0.1	0.1	m					
44	47057	0.107	0.1	0.1	m					
45	47058	5.105	0.1	0.1	m					
46	47059	6.345	0.1	0.1	m					
47	47060	2.180	0.1	0.1	m					
48	47061	1.860	0.1	0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC123	10461.39	10956.34	65.89	038	60	48	RCH	

Dist	SamNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	47128	0.191	1.0	1.0	m					
2	47129	0.068	1.0	1.0	m					
3	47130	0.079		0.1	m					
4	47131	0.085	1.0	1.0	m					
5	47132	0.033		0.1	m					
6	47133	0.161	1.0	0.1	m					
7	47134	0.097	0.1	0.1	m					
8	47135	0.308		0.1	m					
9	47136	0.460		0.1	m					
10	47137	0.081		0.1	m					
11	47138	0.166		0.1	m					
12	47139	0.354			m					
13	47140	0.032	0.5	0.5	m					
14	47141	0.030		0.1	m					
15	47142	0.018		0.1	m					
16	47143	0.639	0.5	0.1	m					
17	47144	0.019			m					
18	47145	0.078			m					
19	47146	0.237	0.1	0.1	m					
20	47147	0.445			m					
21	47148	0.143			m					
22	47149	0.064			m					
23	47150	0.344			m					
24	47151	0.056		0.5	m					
25	47152	0.167		0.1	m					
26	47153	2.775			m					
27	47154	0.305			m					
28	47155	0.169		0.1	m					
29	47156	0.013			m					
30	47157	0.005			m					
31	47158	0.075		0.1	m					
32	47159	0.016			m					
33	47160	0.783	1.5		m					
34	47161	2.755	1.0	0.1	m					
35	47162	0.005		0.1	m					
36	47163	0.010	0.1	0.1	m					
37	47164	0.066			m					
38	47165	0.937	0.1		m					
39	47166	0.397	0.5	0.5	m					
40	47167	0.663		0.1	m					
41	47168	0.271			m					
42	47169	0.360	1.0	1.0	m					
43	47170	0.416	2.5	1.0	m					
44	47171	0.800	1.0	1.0	m					
45	47172	0.348	1.0	0.5	m					
46	47173	0.425	0.1	0.1	m					
47	47174	1.099			m					
48	47175	0.598			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC124	10562.14	10910.32	72.55	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	47180	0.585	0.5	0.5	m					
2	47181	0.050			m					
3	47182	0.550			m					
4	47183	0.036		0.1	m					
5	47184	0.013		0.5	m					
6	47185	0.034		0.5	m					
7	47186	0.015		0.5	m					
8	47187	0.085		0.5	m					
9	47188	0.058		0.1	m					
10	47189	0.436		0.1	m					
11	47190	0.066			m					
12	47191	0.018		0.1	m					
13	47192	0.019		0.1	m					
14	47193	0.049			m					
15	47194	7.53			m					
16	47195	0.164	0.1		m					
17	47196	0.014	0.5		m					
18	47197	0.005			m					
19	47198	0.132			m					
20	47199	0.088	0.5	0.1	m					
21	47200	0.141	0.5	0.1	m					
22	47201	1.120	0.5	0.1	m					
23	47202	0.093	0.5		m					
24	47203	0.420	0.5		m					
25	47204	0.234			m+g					
26	47205	0.298			m					
27	47206	0.039			m					
28	47207	0.131		0.1	m					
29	47208	0.025		0.1	m					
30	47209	0.536			m+g					
31	47210	4.435	2.0		m					
32	47211	0.488			m					
33	47212	0.339			m					
35	47213	0.158		2.0	m					
36	47214	0.070		0.1	m					
37	47215	0.074			m					
38	47216	0.082		1.0	m					
39	47217	0.209		0.5	m					
40	47218	0.058		10.0	m					
41	47219	0.022		0.5	m					
42	47220	0.071			m					
43	47221	0.026			m					
44	47222	1.270	0.1		m					
45	47223	1.330	0.5	2.0	m					
46	47224	1.140	0.5		m					
47	47225	0.096		0.5	m					
48	47226	0.031	0.5		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC125	10618.88	10891.35	70.60	038	60	54	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
2	47231	0.876		0.5	m					
3	47232	0.027								
4	47233	0.037								
5	47234	0.372								
6	47235	1.537								
7	47236	0.033	0.1		m					
8	47237	0.264	2.0		m					
9	47238	0.032	0.1		m					
10	47239	0.064			m					
11	47240	0.108	0.1	0.1	m					
12	47241	0.460	0.1		m					
13	47242	0.620	0.1	0.1	m					
14	47243	0.113			m					
15	47244	0.403			m					
16	47245	0.202	2.0		m					
17	47246	0.042		5.0	m					
18	47247	0.012			m+g					
19	47248	0.011			m					
20	47249	0.225			m					
21	47250	0.354		5.0	m					
22	47251	0.243			m					
23	47252	0.124		0.1	m					
24	47253	0.850	0.1		m					
25	47254	0.056	5.0	0.1	m					
26	47255	0.065			m					
27	47256	0.020			m					
28	47257	0.125	0.1		m					
29	47258	0.255	0.5		m					
30	47259	0.178	1.0		m					
31	47260	0.029		2.0	m					
32	47261	0.027	0.5		m					
33	47262	7.862	0.5		m					
34	47263	1.048			m					
35	47264	0.288			m					
36	47265	0.055			m					
37	47266	0.063			m					
38	47267	0.508	1.0	0.5	m					
39	47268	0.352	2.0	1.0	m					
40	47269	0.209	1.0	0.5	m					
41	47270	0.449	1.0	2.0	m					
42	47271	0.641	0.5	1.0	m					
43	47272	0.040	0.1	0.5	m					
44	47273	0.064	0.1	0.5	m					
45	47274	0.049		0.5	m					
46	47275	0.251		0.1	m					
47	47276	0.243		0.1	m					
48	47277	0.562	0.1		m					
49	47278	0.908			m					
50	47279	4.88		0.5	m					
51	47280	3.955		1.0	m					
52	47281	0.349		1.0	m					
53	47282	0.401		0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC125	10618.88	10891.35	70.60	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

54	47283	0.258			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC126	10774.07	11040.00	85.98		90	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	47288	0.457	0.1							
2	47289	0.053								
3	47290	0.116	0.1							
4	47291	0.161								
5	47292	0.086								
6	47293	0.058								
7	47294	0.049								
8	47295	0.042								
9	47296	0.056								
10	47297	0.044								
11	47298	0.058								
12	47299	0.031								
13	47300	0.073	0.1							
14	47301	0.020			m					
15	47302	0.023	0.1	1.0	m					
16	47303	0.106	1.0	0.1	m					
17	47304	0.102	0.5	1.5	m					
18	47305	0.823	0.5	1.0	m					
19	47306	0.956	0.5	2.0	m					
20	47307	0.553	0.5	3.0	m					
21	47308	0.159		1.0	m					
22	47309	0.290	0.1	1.0	m					
23	47310	0.025	0.1		g					
24	47311	0.054	0.1	0.1	g					
25	47312	0.019	0.5	0.5	g					
26	47313	0.043	0.5	0.5	g					
27	47314	0.181	0.5	2.0	g					
28	47315	0.208	1.0	1.0	g					
29	47316	0.132	0.5	0.1	g					
30	47317	0.617	0.5	0.1	g					
31	47318	0.492	0.1	0.5	g					
32	47319	0.119	0.1		m					
33	47320	0.569	0.1	0.5	m					
34	47321	0.367	0.5	0.5	m					
35	47322	0.018	0.1	0.5	m					
36	47323	0.311	0.1		g					
37	47324	0.012			g					
38	47325	0.010	0.1	0.5	m					
39	47326	0.054	0.5	1.5	g					
40	47327	0.110	0.5	0.5	m					
41	47328	.005		0.5	m					
42	47329	0.236		1.0	m					
43	47330	2.220	0.1		m					
44	47331	0.268		0.5	m					
45	47332	0.767	0.5	0.5	m					
46	47333	0.060		0.1	m					
47	47334	0.204			m					
48	47335	0.456		0.5	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC127	10724.44	11083.62	83.85		90	42	RCH	
Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category Azim Dip
1	47340	0.242			m			
2	47341	0.147	0.1	0.1	m			
3	47342	0.270		0.5	m			
4	47343	0.168		0.1	m			
5	47344	1.388	0.5	0.1	m			
6	47345	0.120			m			
7	47346	0.013		0.1	m			
8	47347	0.048	0.5	0.1	m			
9	47348	0.241		0.1	m			
10	47349	0.014	0.5	0.1	m			
11	47350	1.095	0.5	0.5	m			
12	47351	0.114			m			
13	47352			1.0	m			
14	47353	0.015		0.1	m			
15	47354		0.5	1.5	m			
16	47355	0.400	0.1	1.0	m			
17	47356	0.024		0.5	m			
18	47357	0.012			m			
19	47358	0.521	1.0	0.1	m			
20	47359	0.065		3.0	m			
21	47360	0.080	0.1		m			
22	47361	0.064			m			
23	47362	0.024			m			
24	47363	0.018			m			
25	47364	0.005			m			
26	47365	0.018			m			
27	47366	0.082	0.5		m			
28	47367	0.020			m			
29	47368	0.155		0.1	m			
30	47369	0.105			m			
31	47370	0.413	0.5	0.5	m			
32	47371	1.947		0.5	m			
33	47372	0.058		0.1	m			
34	47373	0.102			m			
35	47374	0.101			m			
36	47375	0.025	0.1		g			
37	47376	0.009		3.0	g			
38	47377	0.010		0.1	m			
39	47378	0.016			m			
40	47379	0.007			m			
41	47380	0.011			m			
42	47381	0.562	0.5		m			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC128	10719.24	11234.38	79.95		90	72	RCH	
Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category Azim Dip
2	47386	0.103			m			
3	47387	0.034		0.5	m			
4	47388	0.055		1.0	m			
5	47389	0.088		2.0	m			
6	47390	0.147			m			
7	47391	0.023			m			
8	47392	0.072			m			
9	47393	0.138	0.5	0.5	m			
10	47394	0.112		0.5	m			
11	47395	0.193		1.0	m			
12	47396	0.066		0.5	m			
13	47397	0.084		0.1	m			
14	47398	0.148	0.1		m			
15	47399	0.304		0.1	m			
16	47400	0.115			m			
17	47401	0.095		0.1	m			
18	47402	0.121		0.5	m			
19	47403	0.178		0.5	m			
20	47404	0.180		0.1	m			
21	47405	0.035		0.1	m			
22	47406	0.392		2.0	m			
23	47407	0.071		0.5	m			
24	47408	0.022			g			
25	47409	0.127			m			
26	47410	0.136			m			
27	47411	0.045			m			
28	47412	0.233			m			
29	47413	0.023			m			
30	47414	0.010			m			
31	47415	0.068			m			
32	47416	0.064			m			
33	47417	.005			m			
34	47418	0.005			m			
35	47419	0.019			m			
36	47420	0.005			m			
37	47421	0.015			m			
38	47422	0.015			m			
39	47423	0.122			m			
40	47424	0.750			m		3	
41	47425	1.291			m		3	
42	47426	1.091			m		3	
43	47427	1.790			m		3	
44	47428	4.020			m		3	
45	47429	0.971			m		3	
46	47430	0.228			m			
47	47431	0.109	1.0		m			
48	47432	0.475			m			
49	47433	1.270	0.5		g		4	
50	47434	0.872	2.0		g		4	
51	47435	0.083	1.0		g			
52	47436	0.061	0.1		g+m			
53	47437	0.284	0.5	1.0	g+m			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC128	10719.24	11234.38	79.95		90	72	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
54	47438	0.075	0.5	0.5	m					
55	47439	3.94	5.0		m					
56	47440	1.390	0.5		m					
57	47441	4.04	0.1		m					
58	47442		3.0		m					
59	47443	0.710			m					
60	47444	1.430			m					
61	47445	0.292			m					
62	47446	0.540			m					
63	47447	0.751			m					
64	47448	0.540			m					
65	47449	0.606			m					
66	47450	0.253			m					
67	47451	1.190			m					
68	47452				m					
69	47453	0.401			m					
70	47454	0.785			m					
71	47455	0.858			m					
72	47456	0.797			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC129	10722.76	11135.34	83.86		90	54	RCH	
Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category Azim Dip
2	47461	0.594			m			
3	47462	2.13	0.1		m+g		1	
4	47463	0.384			m		1	
5	47464	0.201		0.1	m		1	
6	47465	2.4	0.1		m+g		1	
7	47466	1.300	2.0		m+g		1	
8	47467	0.494			g			
9	47468	0.136			g+m			
10	47469	0.420	0.5	0.5	m+g			
11	47470	0.870	0.1		m+g			
12	47471	0.300			m			
13	47472	0.129		1.0	m			
14	47473	4.84	2.0		m		2	
15	47474	7.23			m		2	
16	47475	6.35	0.1	0.1	m		2	
17	47476	1.122		0.1	m+g		2	
18	47477	0.434		0.1	m+g			
19	47478	0.074			g			
20	47479				g			
21	47480	0.046	0.5		g			
22	47481	1.031	0.5	0.5	g+m		3	
23	47482	0.369			g+m		3	
24	47483	1.163	1.0		g+m		3	
25	47484	0.130		0.1	m+g			
26	47485	0.655			m+g			
27	47486	0.744	0.5	0.1	m		3	
28	47487	2.345	0.1		m		3	
29	47488	3.235	0.5	0.5	m		3	
30	47489	0.138		0.1	m		3	
31	47490	1.400	1.0	5.0	m		3	
32	47491	0.519			g			
33	47492	0.241			g			
34	47493	0.151			g			
35	47494	0.177			m			
36	47495	0.145			m			
37	47496	2.4		2.0	m		4	
38	47497	0.255			m		4	
39	47498	0.329		0.1	m		4	
40	47499	1.304		10.0	m		4	
41	47500	0.166			g+m			
42	47501	0.096			g			
43	47502	.005			g			
44	47503	0.010			g+m			
45	47504	0.794	0.1		g+m			
46	47505	.005			g			
47	47506	.005			g			
48	47507	0.019			m			
49	47508	0.096			m			
50	47509	0.137			m			
51	47510	0.100			m			
52	47511	0.038			g			
53	47512	0.005			g+m			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC129	10722.76	11135.34	83.86		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
54	47513	0.098		10.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC130	10647.05	11159.18	75.52		90	72	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	47518	0.257			m					
2	47519	0.097			m					
3	47520	0.058			g					
4	47521	1.003			g					
5	47522	0.139			g+m					
6	47523	0.032			m					
7	47524	0.025			g					
8	47525	0.057			g					
9	47526	0.090	0.1		g+m					
10	47527	0.306			g					
11	47528	0.545			g+m					
12	47529	0.138			g+m					
13	47530	0.386			g					
14	47531	0.306	1.0		g					
15	47532	0.635			g+m		1			
16	47533	1.461		0.5	m		1			
17	47534	0.320	2.0		m					
18	47535	0.014			g+m					
19	47536	0.011			m					
20	47537	0.040		0.5	m					
21	47538	0.033			m					
22	47539	5.275	2.0	2.0	m		1			
23	47540	4.98		5.0	m		1			
24	47541	0.442		0.5	m					
25	47542	0.818	0.1		m					
26	47543	0.608	0.1	0.1	m					
27	47544	0.278			m					
28	47545	0.139	0.1		m					
29	47546	0.036			m					
30	47547	0.179			m					
31	47548	0.028			m					
32	47549	2.640			m					
33	47550	0.217			m					
34	47551	0.258	1.0		m					
35	47552	0.019	0.5		m					
36	47553	0.034			g+m					
37	47554	0.137	0.1	0.1	g+m					
38	47555	0.193	1.0		g+m					
39	47556	2.835	2.0		g+m		2			
40	47557	1.340		0.5	m		2			
41	47558	0.026	0.5		m		2			
42	47559	0.796			m		2			
43	47560	0.946			m		2			
44	47561	0.102		0.5	m					
45	47562	0.105	1.0	1.0	m					
46	47563	0.031			m					
47	47564	0.286			g+m					
48	47565	0.197	2.0		g+m					
49	47566	0.032	3.0		g+m					
50	47567	0.010	2.0		g+m					
51	47568	0.356		2.0	m					
52	47569	0.077			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC130	10647.05	11159.18	75.52		90	72	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	47570	0.170			m+g					
54	47571				m+g					
55	47572	0.422	0.5	3.0	m					
56	47573	0.177	0.5	0.5	m					
57	47574	0.102	1.0	3.0	m					
58	47575				m					
59	47576	0.364	2.0	3.0	m					
60	47577	0.035		5.0	m					
61	47578	0.243								
62	47579	0.324								
63	47580	0.066	0.5		m					
64	47581	0.032			m					
65	47582	0.244	0.1		m					
66	47583	0.056	2.0	5.0	m					
67	47584	0.027		5.0	m					
68	47585	0.011		0.1	m					
69	47586	0.015	0.1	2.0	m					
70	47587	0.018	0.1		m					
71	47588	0.016			m					
72	47589	0.432	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC131	10649.59	11209.08	72.68		90	78	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	47594	0.127			m					
2	47595	0.271	0.5		m					
3	47596	0.132			m+g					
4	47597	0.341	0.1		m+g					
5	47598	0.094			m+g					
6	47599	0.020	0.5		g+m					
7	47600	0.009			m					
8	47601	0.123			m					
9	47602	0.054			m					
10	47603	0.025			m					
11	47604	0.021			m+g					
12	47605	0.017			m+g					
13	47606	0.017			m					
14	47607	0.022			m					
15	47608	0.016			m+g					
16	47609	0.078			m+g					
17	47610	0.024			m+g					
18	47611	0.186			m+g					
19	47612	0.103			m+g					
20	47613	0.009			m+g					
21	47614				m+g					
22	47615	0.225	0.1		m					
23	47616	0.226			m					
24	47617	1.215	2.0		m		1			
25	47618	0.381	0.5		m		1			
26	47619	0.862	1.0		m		1			
27	47620	3.755			m		1			
28	47621	0.061			m					
29	47622	0.547		2.0	m					
30	47623	0.052	2.0		m					
31	47624	0.256			m					
32	47625	0.286	1.0		m					
33	47626	0.187		0.5	m					
34	47627	0.162		0.5	m+g					
35	47628	0.065			m					
36	47629	0.128		0.1	m					
37	47630	0.980	1.0		m+g		2			
38	47631	1.165		2.0	m		2			
39	47632	0.240		10.0	m		2			
40	47633	2.695	0.1		m		2			
41	47634	0.260			g		2			
42	47635	0.919	1.0	1.00	m		2			
43	47636	0.413			m+g		2			
44	47637	2.83	0.1		m+g		2			
45	47638	1.087		2.0	m		2			
46	47639	0.930	0.5		m		2			
47	47640	1.560					2			
48	47641	8.115					2			
49	47642	1.950					2			
50	47643	0.751					2			
51	47644	0.696					2			
52	47645	0.713					2			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC131	10649.59	11209.08	72.68		90	78	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	47646	0.320								
54	47647	0.300								
55	47648	4.00					3			
56	47649	1.350					3			
57	47650	1.805					3			
59	47651	1.390					3			
60	47652	1.430					3			
61	47653	2.26					3			
62	47654	2.33					3			
63	47655	1.012					3			
64	47656	0.934					3			
65	47657	0.272								
66	47658	0.491	2.0		m					
67	47659	0.165	0.5	0.1	m					
68	47660	0.378	0.1		m					
69	47661	0.357	2.0	1.0	m					
70	47662	0.969	1.0		m					
71	47663	0.231			m					
72	47664	0.345		3.0	m					
73	47665	0.174		0.1	m					
74	47666	0.091	0.1	1.0	m					
75	47667	0.108	0.1		m					
76	47668	0.015			m					
77	47669	0.022	0.1		m					
78	47670	0.080			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC132	10648.32	11109.25	71.99		90	67	RCH	

Dist	SamNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
1	47675	0.124								
2	47676	0.179								
3	47677	0.019								
4	47678	0.046								
5	47679	0.650								
6	47680	0.310								
7	47681	0.030								
8	47682	0.119								
9	47683	0.022								
10	47684	0.035								
11	47685	0.033								
12	47686	0.051								
13	47687	0.010								
14	47688	0.064								
15	47689	0.026								
16	47690	0.023								
17	47691	0.025								
18	47692	0.086								
19	47693	1.235								
20	47694	0.085								
21	47695	0.095								
22	47696	0.013								
23	47697	0.037								
24	47698	0.022								
25	47699	0.034								
26	47700	1.027								
27	47701	1.680								
28	47702	0.129								
29	47703	0.418								
30	47704	0.053								
31	47705	0.030								
32	47706	0.248								
33	47707	0.109								
34	47708	0.023								
35	47709	0.070								
36	47710	0.034								
37	47711	0.671								
38	47712	0.172								
39	47713	0.204								
40	47714	0.042								
41	47715	0.231								
42	47716	0.059								
43	47717	0.015								
44	47718	0.013								
45	47719									
46	47720	0.031								
47	47721	2.56					3			
48	47722						3			
49	47723	0.864					3			
50	47724	0.314					3			
51	47725	14.52					3			
52	47726	0.980					3			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC132	10648.32	11109.25	71.99		90	67	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	47727	0.720					3			
54	47728	0.144								
55	47729	0.063								
56	47730	0.102								
57	47731	0.645								
58	47732	0.460	2.0	1.0	m					
59	47733	0.060	1.0	1.0	m					
60	47734	0.144		2.0	m					
61	47735	0.182	2.0	2.0	m					
62	47736	0.259	0.1		m					
63	47737	0.148	0.1		m					
64	47738	0.637	1.0	2.0	m					
65	47739	0.074								
66	47740	0.053	0.5	1.0	m					
67	47741	0.062	0.5	1.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC133	10649.24	11261.15	76.27	00	90	66.5	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57001				m					
2	57002				m					
3	57003				m					
4	57004				m					
5	57005				m					
6	57006			0.5	m					
7	57007			0.1	m					
8	57008			2.0	m					
9	57009				m					
10	57010				m					
11	57011				m					
12	57012		0.1		m					
13	57013		0.1		m					
14	57014				g					
15	57015			0.5	g					
16	57016			0.5	g+m					
17	57017			0.5	g					
18	57018				g					
19	57019				m+g					
20	57020				m					
21	57021			1.0	m					
22	57022			0.1	m					
23	57023		0.5	0.1	m+g					
24	57024				m					
25	57025			0.1	m					
26	57026			0.5	m					
27	57027				m					
28	57028				m					
29	57029			0.1	m					
30	57030			0.1	m					
31	57031		0.1	0.1	m					
32	57032			0.1	m					
33	57033				m					
34	57034				m					
35	57035			0.1	m					
36	57036			0.1	m					
37	57037		2.0		m					
38	57038		2.0	2.0	m					
39	57039		1.0	0.5	m					
40	57040		0.1	0.1	m					
41	57041				m					
42	57042				m					
43	57043			0.1	m					
44	57044			0.5	m					
45	57045			0.1	m					
46	57046			0.1	m					
47	57047		0.1		m					
48	57048			0.1	m					
49	57049		1.0	0.5	m					
50	57050		0.1	0.1	m					
51	57051		0.1		g					
52	57052			0.5	g+m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC133	10649.24	11261.15	76.27	00	90	66.5	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	57053		0.1		g					
54	57054		0.1	0.1	m					
55	57055		1.0		m					
56	57056		0.1		g					
57	57057		1.0		g					
58	57058			0.1	m					
59	57059			0.1	m					
60	57060			0.1	m					
61	57061			5.0	m					
62	57062			5.0	m					
63	57063			5.0	m					
64	57064		0.5	5.0	m					
65	57065			5.0	m					
66	57066			5.0	m					
66.5	57481		1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC134	10152.84	10807.90	63.58			67.30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

67.30000 30517578 1

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC138	10698.42	11138.62	80.20	00	90	49	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
3	57071			0.5	m		1			
4	57072			0.5	m		1			
5	57073				m					
6	57074				m					
7	57075				m					
8	57076		0.1	0.5	m					
9	57077		0.1		m					
10	57078		0.1		m					
11	57079				m					
12	57080		0.1		m					
13	57081		0.1		m					
14	57082			0.5	m					
15	57083		0.1	0.1	m					
16	57084				m					
17	57085				m					
18	57086		0.1	0.1	m					
19	57087		0.1	0.1	m					
20	57088		0.5		m		2			
21	57089			2.0	m		2			
22	57090				m		2			
23	57091		0.1	0.1	m					
24	57092				m					
25	57093				m					
26	57094		0.1	0.5	m					
27	57095				m					
28	57096				m					
29	57097				g					
30	57098				g					
31	57099		0.1		m					
32	57100		0.5	0.1	m					
33	57101				m					
34	57102				m					
35	57103		0.1	0.1	m					
36	57104		0.1	1.0	m					
37	57105			0.5	m					
38	57106			1.0	m					
39	57107			0.5	m					
40	57108			0.1	m					
41	57109				m					
42	57110			0.1	m					
43	57111				m					
44	57112			0.1	g					
45	57113				m					
46	57114			5.0	m					
47	57115			0.1	m					
48	57116			0.1	m					
49	57117			2.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC139	10200.85	10859.48	60.84	00	90	49	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1	57122				m					
2	57123				m					
3	57124				m					
4	57125				m					
5	57126				m					
6	57127				m					
7	57128				m					
8	57129				m					
9	57130				m					
10	57131				m					
11	57132			0.1	m					
12	57133				m					
13	57134			0.1	m					
14	57135				m					
15	57136			0.5	m					
16	57137			0.5	m					
17	57138				m					
18	57139				g					
19	57140			0.1	g+m					
20	57141				m					
21	57142			0.1	m					
22	57143				m					
23	57144		0.1	0.1	m					
24	57145		0.1		m					
25	57146				m					
26	57147		0.1	0.1	m					
27	57148		0.1		m					
28	57149			1.0	m					
29	57150				m+g					
30	57151		0.25		m+g					
31	57152				m					
32	57153				m					
33	57154				m					
34	57155				m					
35	57156				m					
36	57157				m					
37	57158				m					
38	57159				m					
39	57160				m					
40	57161				m					
41	57162				m					
42	57163				m					
43	57164				m					
44	57165				m					
45	57166				m					
46	57167				m					
47	57168				m					
48	57169				m					
49	57170				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC14	10698.74	11210.13	78.20	270	73	76	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	27465	.265			m					
2	27466	.165			m					
3	27467	.158			m					
4	27468	.206			m					
5	27469	.035			m					
6	27470	.08			m					
7	27471	.783			m		0			
8	27472	1.38			m		0			
9	27473	.159			m					
10	27474	.351			m					
11	27475	.067			m					
12	27476	.26			m					
13	27477	.063			m					
14	27478	.094			m					
15	27479	.028			m					
16	27480	.128			m					
17	27481	1.563			m		1			
18	27482	1.020			m		1			
19	27483	.93			m		1			
20	27484	1.25			m		1			
21	27485	.702			m		1			
22	27486	.077			m					
23	27487	.489			m					
24	27488	.98			m					
25	27489	.365			m					
26	27490	.095			m					
27	27491	.398			m					
28	27492	.136			m					
29	27493	.257			m					
30	27494	.693			m					
31	27495	.536			m					
32	27496	.132			m					
33	27497	1.14			m		2			
34	27498	.542			m		2			
35	27499	1.39			m		2			
36	27500	.654			m		2			
37	27501	1.553			m		2			
38	27502	.501			m		2			
39	27503	2.093			m		2			
40	27504	.051		5.0	m					
41	27505	.040			m					
42	27506	.762			m					
43	27507	.101			m					
44	27508	4.995			m		3			
45	27509	1.54			m		3			
46	27510	.638			m		3			
47	27511	1.94			m		3			
48	27512	1.48			m		3			
49	27513	.132			m					
50	27514	.803			m					
51	27515	.28			m					
52	27516	.173			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC14	10698.74	11210.13	78.20	270	73	76	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27517	.65			m					
54	27518	.539			m					
55	27519	1.390		5.0	m		4			
56	27520	1.16		5.0	m		4			
57	27521	3.19		5.0	m		4			
58	27522	2.025			m		4			
59	27523	.72			m		4			
60	27524	1.30			m		4			
61	27525	.37			m					
62	27526	.438			m					
63	27527	.117			m					
64	27528	.508			m					
65	27529	.157			m					
66	27530	.313			m					
67	27531	.046		5.0	m					
68	27532	.03		5.0	m					
69	27533	.081		5.0	m					
70	27534	1.081			m					
71	27535	.309			m					
72	27536	.043			m					
73	27537	.078			m					
74	27538	.102			m					
75	27539	.071			m					
76	27540	.015			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC140	10150.80	10883.34	60.60	00	90	51	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57154			0.5	m					
2	57155				m					
3	57156				m					
4	57157				m					
5	57158				m					
6	57159			0.1	m					
7	57160				m					
8	57161				g					
9	57162				g					
10	57163				g					
11	57164				m+g					
12	57165			0.1	m					
13	57166		0.1	0.1	m					
14	57167				m					
15	57168				m					
16	57169			0.1	m					
17	57170				m					
18	57171				g					
19	57172				g					
20	57173				m					
21	57174				m					
22	57175				m					
23	57176				m					
24	57177				m					
25	57178				g					
26	57179				m					
27	57180				m					
28	57181				m					
29	57182			0.1	m					
30	57183				m					
31	57184				m					
32	57185				m					
33	57186				m					
34	57187				m					
35	57188				m					
36	57189		0.1	0.5	m					
37	57190				m					
38	57191				m					
39	57192				m					
40	57193				m					
41	57194				m					
42	57195		1.0	5.0	m					
43	57196			5.0	g					
44	57197				g					
45	57198		0.1	0.5	m					
46	57199		0.5	0.5	m					
47	57200				m					
48	57201				m					
49	57202				m					
50	57203				m					
51	57204				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC141	10154.57	10733.23	64.97	00	90	49	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
3	57207				m					
4	57208				m					
5	57209				m					
6	57210		0.1		m					
7	57211				m					
8	57212		0.1		m					
9	57213				m					
10	57214				m					
11	57215				m					
12	57216				m					
13	57217				m					
14	57218				m					
15	57219				m					
16	57220				m					
17	57221				m					
18	57222				m					
19	57223				m					
20	57224				m					
21	57225				m					
22	57226				m					
23	57227				m					
24	57228				m					
25	57229				m					
26	57230				m					
27	57231			2.0	m					
28	57232			1.0	m					
29	57233				m					
30	57234				m					
31	57235				m					
32	57236				m					
33	57237				m					
34	57238				m					
35	57239				m					
36	57240				m					
37	57241				m					
38	57242				m					
39	57243				g					
40	57244				g					
41	57245		0.1		g					
42	57246		0.1	0.1	m					
43	57247				m					
44	57248		0.1		m					
45	57249				m					
46	57250				m					
47	57251				m					
48	57252				m					
49	57253				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC142	10102.19	10831.21	61.85	00	90	60	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57258		0.1		m					
2	57259				m					
3	57260				m					
4	57261				m					
5	57262				m					
6	57263			0.5	m					
7	57264				m					
8	57265				m					
9	57266				m					
10	57267				m					
11	57268			0.5	m					
12	57269				m					
13	57270			2.0	m					
14	57271				m					
15	57272		0.1		m					
16	57273				m					
17	57274			1.0	m					
18	57275			5.0	m					
19	57276			5.0	m					
20	57277				m					
21	57278			5.0	m					
22	57279			0.1	m					
23	57280				m					
24	57281			0.1	m					
25	57282			0.1	m					
26	57283				m					
27	57284				m					
28	57285				m+g					
29	57286				m					
30	57287				m					
31	57288				m					
32	57289			0.1	m					
33	57290				m					
34	57291				m					
35	57292		0.1		m					
36	57293			1.0	m					
37	57294				m					
38	57295		0.1		m					
39	57296		3.0		m					
40	57297		2.0		m					
41	57298		2.0	2.0	m					
42	57299		1.0	1.0	m					
43	57300				m					
44	57301				m					
45	57302				m					
46	57303		0.5	0.1	m					
47	57304			6.0	m					
48	57305			6.0	m					
49	57306		1.0		m					
50	57307			5.0	m					
51	57308		0.1	5.0	m					
52	57309		0.1	5.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC142	10102.19	10831.21	61.85	00	90	60	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	57310		0.1	5.0	m					
54	57311		0.1	5.0	m					
55	57312		0.5	5.0	m					
56	57313		0.1		g					
57	57314		0.1		g					
58	57315		0.1		g					
59	57316		0.1		g					
60	57317		0.1		g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC143	10106.21	10782.22	61.19	00	90	60	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1	57322				m+g					
2	57323				g+m					
3	57324				g+m					
4	57325				g					
5	57326				g					
6	57327				g					
7	57328				g					
8	57329				g+i					
9	57330				m+g					
10	57331				m+g					
11	57332				m+g					
12	57333				g					
13	57334			0.1	g+m					
14	57335				g+m					
15	57336				g+m					
16	57337				m+g					
17	57338				g+m					
18	57339				m+g					
19	57340				m					
20	57341				g+m					
21	57342				g+m					
22	57343				g					
23	57344				g					
24	57345				g					
25	57346				g					
26	57347				g					
27	57348				g					
28	57349				g					
29	57350				g					
30	57351				g+m					
31	57352				m+g					
32	57353				g					
33	57354				g					
34	57355				g					
35	57356				m					
36	57357				m					
37	57358		0.5		m					
38	57359		0.5		m					
39	57360				m					
40	57361				m					
41	57362		0.1		m					
42	57363				m					
43	57364				m					
44	57365				m					
45	57366				m					
46	57367				m					
47	57368				m					
48	57369				m					
49	57370				m					
50	57371				m					
51	57372				m					
52	57373				g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC143	10106.21	10782.22	61.19	00	90	60	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	57374				g					
54	57375				g					
55	57376				g+m					
56	57377				g+m					
57	57378				m					
58	57379				m					
59	57380		3.0		m					
60	57381		0.5		m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC144	10600.21	11207.62	76.16		90	70	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57409				m					
2	57410		0.1		m					
3	57411				m					
4	57412		0.25	0.1	m					
5	57413									
6	57414			5.0	g					
7	57415		0.25	0.1	g					
8	57416				g					
9	57417				g					
10	57418		0.1	0.1	m					
11	57419				m					
12	57420				g					
13	57421				g+m					
14	57422		1.0	3.0	m					
15	57423			1.0	m					
16	57424				m					
17	57425			5.0	m					
18	57426				g					
19	57427			5.0	m					
20	57428				m					
21	57429				m					
22	57430				m					
23	57431				m					
24	57432			0.1	m					
25	57433				g					
26	57434			0.1	g+m					
27	57435				g+m					
28	57436				m+g					
29	57437				m					
30	57438		0.1		m					
31	57439			1.0	m					
32	57440			0.5	m					
33	57441		0.1	0.5	m					
34	57442		0.1	0.1	m					
35	57443		0.1	0.5	m					
36	57444		0.1		m					
37	57445		0.1	1.0	m					
38	57446		0.5		m					
39	57447		0.1		m					
40	57448				m					
41	57449			0.1	m					
42	57450		1.0		m					
43	57451			0.1	m					
44	57452		3.0		m					
45	57453			1.0	m					
46	57454				m					
47	57455				m					
48	57456		0.1	0.1	m					
49	57457		0.1	0.1	m					
50	57458				m					
51	57459				m					
52	57460		0.1	0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC144	10600.21	11207.62	76.16		90	70	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
53	57461		2.0	2.0	m					
54	57462		80.0	0.1	m					
55	57463		10.0	1.0	m					
56	57464		5.0	1.0	m					
57	57465				g					
58	57466				g					
59	57467				g+m					
60	57468		1.0	0.5	m					
61	57469		1.0	0.1	m					
62	57470		1.0	2.0	m					
63	57471		0.5		m					
64	57472				m					
65	57473				m					
66	57474		0.25		m					
67	57475				m					
68	57476		2.0		m+g					
69	57477				g					
70	57478				g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC145	10432.2	10940.53	62.22	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57482	0.611			m					
2	57483	0.554		10.0	m					
3	57484	0.158	1.0		m+g					
4	57485	0.061			g					
5	57486	0.028			g					
6	57487	0.088			g					
7	57488	0.005			g					
8	57489	0.009			g					
9	57490	0.005			g					
10	57491	0.020			g					
11	57492	0.189	0.1		g					
12	57493	0.027			g					
13	57494	0.034	0.1		g					
14	57495	0.005			g					
15	57496	0.013			g					
16	57497	0.007			g					
17	57498	0.008			g					
18	57499	0.016			g					
19	57500	0.262			g					
20	57501	0.014			g					
21	57502	0.027			g					
22	57503	0.013			g					
23	57504	0.040			g					
24	57505	0.007			g					
25	57506	0.012			g					
26	57507	0.014			g					
27	57508	0.572	0.1		g					
28	57509	0.018			g					
29	57510	0.087	0.1		g					
30	57511	0.175			g					
31	57512	0.073			m+g					
32	57513	0.552			m					
33	57514	0.503			m					
34	57515	2.405			m					
35	57516	0.364			m					
36	57517	0.630			m					
37	57518				m					
38	57519	0.101			m					
39	57520	0.756			m					
40	57521	1.220	0.1	0.1	m					
41	57522	0.193			m					
42	57523	2.17			m					
43	57524	0.250			m					
44	57525	0.536			m					
45	57526	0.543	0.1	0.1	m					
46	57527	0.559		0.1	m					
47	57528	0.621			m					
48	57529	0.408			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC146	10850	11015	85.0	090	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1	57534				m					
2	57535				m					
3	57536				m					
4	57537				m					
5	57538		0.1	0.1	m					
6	57539			1.0	m					
7	57540									
8	57541									
9	57542			0.1	m					
10	57543			0.1	m					
11	57544			0.5	m					
12	57545			0.5	m					
13	57546		0.5	3.0	m					
14	57547			0.5	m					
15	57548			5.0	m					
16	57549			0.5	m					
17	57550			0.5	m					
18	57551				m					
19	57552				m					
20	57553			0.5	g					
21	57554				g					
22	57555		0.5		m					
23	57556				m					
24	57557			0.5	m					
25	57558		0.1		m					
26	57559				m					
27	57560		0.1	0.5	m					
28	57561			0.5	m					
29	57562		0.5	0.5	m					
30	57563		0.1	1.0	m					
31	57564		0.1	0.1	m					
32	57565			0.1	m					
33	57566			0.1	m					
34	57567			0.5	m					
35	57568			2.0	m					
36	57569			0.5	m					
37	57570				m					
38	57571			0.5	m					
39	57572		0.1	0.1	m					
40	57573		0.1	0.5	m					
41	57574			0.1	m					
42	57575				m					
43	57576				m					
44	57577				m					
45	57578				m					
46	57579			0.1	m					
47	57580			0.1	m					
48	57581			0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC147	10793.04	11016.78	79.98	090	60	61	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
4	57586		0.5		g					
5	57587				m					
6	57588				m					
7	57589			0.1	m					
8	57590				m					
9	57591			0.1	m					
10	57592			0.1	m					
11	57593			0.1	m					
12	57594			0.5	m					
13	57595			0.5	m					
14	57596				m					
15	57597			0.5	g					
16	57598				g					
17	57599			0.5	m					
18	57600			0.5	m					
19	57601				m					
20	57602			0.5	m					
21	57603			5.0	m					
22	57604			0.5	m					
23	57605			0.5	m					
24	57606			1.0	g					
25	57607			1.0	m					
26	57608			0.5	m					
27	57609			5.0	m					
28	57610			5.0	m					
29	57611			2.0	m					
30	57612			2.0	m					
31	57613			0.5	m					
32	57614			2.0	m					
33	57615			2.0	m					
34	57616			1.0	m					
35	57617			0.5	m					
36	57618			0.5	m					
37	57619			0.5	m					
38	57620			5.0	g					
39	57621			0.5	m					
40	57622			0.5	m					
41	57623			0.5	m					
42	57624			1.0	m					
43	57625			0.1	m					
44	57626			2.0	m					
45	57627			1.0	m					
46	57628			0.5	m					
47	57629			1.0	g					
48	57630			2.0	g					
49	57631			0.5	m					
50	57632			0.5	m					
51	57633			0.5	m					
52	57634				g					
53	57635			2.0	g+m					
54	57636			0.5	m					
55	57637			0.5	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC147	10793.04	11016.78	79.98	090	60	61	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

56 57638 0.5 m

57	57639	0.5	m

58 : 57640 m

59 : 57641 m

60 57642 m

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC148	10795.90	10917.82	77.80	090	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57647				m					
2	57648		4.0		m					
3	57649				m					
4	57650				m					
5	57651			1.0	m					
6	57652				m					
7	57653				m					
8	57654			0.5	m					
9	57655			0.5	m					
10	57656			0.1	m					
11	57657		0.5		m					
12	57658				m					
13	57659			20.0	m					
14	57660			1.0	m					
15	57661			1.0	m					
16	57662			0.1	m					
17	57663			0.1	m					
18	57664			1.0	m					
19	57665			0.1	m					
20	57666		0.5	0.5	m					
21	57667		0.5	0.1	m					
22	57668				m					
23	57669			0.1	m					
24	57670			0.1	m					
25	57671			0.5	m					
26	57672				m					
27	57673			0.1	m					
28	57674			1.0	m					
29	57675			0.1	m					
30	57676				m					
31	57677				m					
32	57678				m					
33	57679			0.5	m					
34	57680			0.1	m					
35	57681				m					
36	57682		0.1	1.0	m					
37	57683				m					
38	57684				m					
39	57685				m					
40	57686				m					
41	57687		0.1		m					
42	57688			0.1	m					
43	57689			0.5	m					
44	57690			0.1	m					
45	57691			0.5	m					
46	57692			0.5	m					
47	57693		0.1	0.5	m					
48	57694				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC149	10796.95	10868.52	72.66	090	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57699				g					
2	57700		0.1		g+m					
3	57701				g+m					
4	57702				g+m					
5	57703			0.1	g					
6	57704			0.5	m					
7	57705				m					
8	57706			0.1	m					
9	57707				m					
10	57708			0.5						
11	57709			0.1	m					
12	57710			0.5	m					
13	57711				m					
14	57712			0.1	m					
15	57713			0.5	m					
16	57714			0.1	m					
17	57715				m					
18	57716				m					
19	57717				m					
20	57718				m					
21	57719				m					
22	57720			0.1	m					
23	57721			0.5	m					
24	57722			0.5	m					
25	57723			0.5	m					
26	57724				m					
27	57725				m					
28	57726				m					
29	57727				m					
30	57728				m					
31	57729				m					
32	57730				m					
33	57731			0.1	m					
34	57732			0.5	m					
35	57733				g					
36	57734				g					
37	57735				g					
38	57736				g					
39	57737				g					
40	57738				g					
41	57739				g					
42	57740				g					
43	57741				g					
44	57742				g					
45	57743			0.1	m					
46	57744			0.5	m					
47	57745				m					
48	57746				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC15	11202.12	10938.76	83.302	93	60	75	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30001	.115			m					
2	30002	.074			m					
3	30003	.036			m					
4	30004	.019			m					
5	30005	.007			m					
6	30006	.010	2.0	5.0	g					
7	30007	.005		5.0	g					
8	30008	.009			m					
9	30009	.014			g					
10	30010	.012			g					
11	30011	.013			g+m					
12	30012	.012			m+g					
13	30013	.013			g					
14	30014	.013			g					
15	30015	.026		5.0	g					
16	30016	.009			m					
17	30017	.008			m					
18	30018	.196			m					
19	30019	.024		5.0	m					
20	30020	.03		0.1	m					
21	30021	.011		0.1	m					
22	30022	.008			g					
23	30023	.01			m					
24	30024	.011			m					
25	30025	.01			m					
26	30026	.011		5.0	m					
27	30027	.013		7.0	m					
28	30028	.009			m					
29	30029	.012	0.1		m					
30	30030	.009			m					
31	30031	.009			m					
32	30032	.014			m					
33	30033	.054			m					
34	30034	.013		15.0	m					
35	30035	.008		5.0	m					
36	30036	.047			m					
37	30037	.34		5.0	m					
38	30038	.158			g					
39	30039	.048		0.1	m					
40	30040	.077			m					
41	30041	.029			m					
42	30042	.192			m					
43	30043	1.89		3.0	m					
44	30044	.155			m					
45	30045	.096		10.0	m					
46	30046	.048		10.0	m					
47	30047	.024		5.0	m					
48	30048	.095			m					
49	30049	.016		0.1	m					
50	30050	.010			m					
51	30051	.054			m					
52	30052	.059			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC15	11202.12	10938.76	83.302	93	60	75	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30053	.426	0.1		m					
54	30054	.179			m					
55	30055	.172			m					
56	30056	.027			m					
57	30057	.009			m					
58	30058	.087			m					
59	30059	.009			m					
60	30060	.1			m					
61	30061	.049		10.0	m					
62	30062	.003			m					
63	30063	.008		5.0	m					
64	30064	.013			m					
65	30065	.017			m+g					
66	30066	.022			m					
67	30067	.012		20.0	m					
68	30068	.087			m					
69	30069	.011			g					
70	30070	.005			g					
71	30071	.005			g					
72	30072	.008			g					
73	30073	.056			g					
74	30074	.179			g					
75	30075	.167			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC150	10798.52	10836.35	71.27	270	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	57751				g+m					
2	57752				m					
3	57753				m					
4	57754				m+g					
5	57755				g					
6	57756				g+m					
7	57757				g+m					
8	57758				m					
9	57759				m+g					
10	57760				m					
11	57761				m					
12	57762				m+g					
13	57763				m					
14	57764				m					
15	57765				m					
16	57766		0.1		m					
17	57767				m					
18	57768			0.5	m+g					
19	57769			0.1	m					
20	57770			0.1	m					
21	57771			0.5	m					
22	57772				m					
23	57773				m					
24	57774				m					
25	57775				m					
26	57776				m					
27	57777				m+g					
28	57778				g					
29	57779				g					
30	57780				g					
31	57781				g					
32	57782				m+g					
33	57783				m+g					
34	57784			0.1	m					
35	57785				m					
36	57786		0.1	0.1	m					
37	57787				m					
38	57788				m					
39	57789				m					
40	57790				m					
41	57791				g					
42	57792				m					
43	57793				g					
44	57794				g					
45	57795		0.1		m					
46	57796			0.1	m					
47	57797				m					
48	57798				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC151	10516.49	10939.16	71.07	038	60	66	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
4	57803	0.011			m					
5	57804	0.196		0.5	m					
6	57805	0.073	0.1	0.5	m					
7	57806	0.478	0.1		m					
8	57807	0.289	0.25	0.1	m					
9	57808	0.335	0.5	0.5	m					
10	57809	0.140	0.1	0.1	m					
11	57810	0.343	0.5	5.0	m					
12	57811	2.385	0.25	0.5	m					
13	57812	0.959		1.0	m					
14	57813	1.170		0.1	m					
15	57814	1.830	0.1	0.25	m					
16	57815	0.021			m+g					
17	57816	0.159	0.1	0.5	m					
18	57817	2.070			g					
19	57818	0.085	0.5	0.5	g+m					
20	57819	2.745	0.5	0.1	g					
21	57820	1.100	0.5	0.5	m					
22	57821	0.085	0.1	0.5	m					
23	57822	0.051			m					
24	57823	0.302		0.5	m					
25	57824	0.033			g					
26	57825	18.40			g					
27	57826	25.13			g+m					
28	57827	0.245			g					
29	57828	0.343	0.1		g					
30	57829	0.645	0.5		g					
31	57830	0.096			g					
32	57831	0.035			g					
33	57832	0.154	0.5	0.5	g					
34	57833	0.037		0.1	g					
35	57834	0.231	0.1	0.1	g					
36	57835	0.926	0.1	0.1	g					
37	57836	0.112		0.1	m					
38	57837	0.733			m					
39	57838	1.930	0.25	0.25	m					
40	57839	2.995		0.25	m					
41	57840	0.864	0.1	1.0	m					
42	57841	0.855			m					
43	57842	0.209	0.1	0.1	m					
44	57843	15.51		2.0	m					
45	57844	0.720		0.1	m					
46	57845	0.161	0.25	1.0	m					
47	57846			0.1	m					
48	57847	2.525		0.5	m					
49	57848	0.039			m					
50	57849	0.288		1.0	m					
51	57850	0.066		0.5	m					
52	57851	0.504			m					
53	57852	0.155			m					
54	57853		1.0	0.5	m					
55	57854			0.5	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC151	10516.49	10939.16	71.07	038	60	66	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
56	57855		1.0	5.0	m					
57	57856	0.272	0.5	0.1	m					
58	57857	0.123	0.5		m					
59	57858	1.880	10.0		m					
60	57859	2.2	4.0	0.1	m					
61	57860	0.197	0.1		m					
62	57861	0.611	1.0		m					
63	57862	0.916	0.5		m					
64	57863	1.620	0.5		m					
65	57864	0.360	0.1		m					
66	57865	0.371	0.5		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC152	10495.61	10916.92	66.89	038	60	60	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
2	57870				m					
3	57871				m					
4	57872		0.1	0.1	m					
5	57873		1.0		m					
6	57874				m					
7	57875				m+g					
8	57876				m+g					
9	57877				m					
10	57878				m+g					
11	57879				m					
12	57880				g					
13	57881				m+g					
14	57882				m+g					
15	57883				m+g					
16	57884				m					
17	57885				m					
18	57886				m					
19	57887				m					
20	57888			3.0	m+g					
21	57889		1.0	1.0	m					
22	57890		0.5	0.5	m					
23	57891		1.0	0.5	m					
24	57892		0.5		m					
25	57893			0.5	m					
26	57894			1.0	m					
27	57895		0.5	1.0	m					
28	57896				m					
29	57897		1.0	0.5	m					
30	57898		0.1	0.1	m					
31	57899				m					
32	57900			0.1	m					
33	57901			0.1	m					
34	57902				m					
35	57903		0.1	0.1	m					
36	57904		1.0	5.0	m					
37	57905				m					
38	57906				m					
39	57907				m					
40	57908				m					
41	57909		0.5	0.5	m					
42	57910		0.1	0.1	m					
43	57911				m					
44	57912				m					
45	57913				m					
46	57914				m					
47	57915				m					
48	57916		0.1		g+m					
49	57917				g					
50	57918		0.1		g					
51	57919				g					
52	57920		2.0	0.5	m+g					
53	57921				g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC152	10495.61	10916.92	66.89	038	60	60	RCH	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC16	10750.56	11312.36	79.372	0	90	57	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	27541	.147								
2	27542	.541								
3	27543	.062			m					
4	27544				m					
5	27545	.01			m					
6	27546	.009			m					
7	27547	.01			m					
8	27548	.016			m					
9	27549	.009			m					
10	27550	3.28			m					
11	27551	.303			m					
12	27552	.092			m					
13	27553	.047			m					
14	27554	.012			m					
15	27555	.043			m					
16	27556	.022			m					
17	27557	.026			m					
18	27558	.033			m					
19	27559	.253			m					
20	27560	.355			m					
21	27561	.025			m					
22	27562	.022			m					
23	27563	.033			m					
24	27564	.148								
25	27565	1.139			m					
26	27566	.11			m					
27	27567	.198			m					
28	27568	.321			m					
29	27569	.035			m					
30	27570	.11			m					
31	27571	.159			m					
32	27572	.055			m					
33	27573	.331			m					
34	27574	.046			m					
35	27575	.016			m					
36	27576	.367			m					
37	27577	.558			m					
38	27578				m					
39	27579	.385			m					
40	27580	.317			m					
41	27581	.256			m					
42	27582	.014			m					
43	27583	.014			m					
44	27584	.102			m					
45	27585	.25			m					
46	27586	.181			m					
47	27587	.187			m					
48	27588	.034			m					
49	27589	.531			m					
50	27590	.274			m					
51	27591	.329			m					
52	27592	.338			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC16	10750.56	11312.36	79.372	0	90	57	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27593	.117			m					
54	27594	.501			m					
55	27595	.391			m					
56	27596	.034			m					
57	27597	.061			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC17	10749.58	11262.96	80.767	0	90	70	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	27598	.083								
2	27599	.043								
3	27600	.129								
4	27601	.139			m					
5	27602	.102			m					
6	27603	.102			m					
7	27604	3.57			m					
8	27605	.053			m					
9	27606	.148			m					
10	27607	.018			m					
11	27608	.3			m					
12	27609	.18			m					
13	27610	.044			m					
14	27611	.016			m					
15	27612	.059			m					
16	27613	.311			m					
17	27614	.094			m					
18	27615	.029			m					
19	27616	.024			m					
20	27617	.066			g					
21	27618	.019			g					
22	27619	.025			m					
23	27620	.05			m					
24	27621	.06			m					
25	27622	.368			m					
26	27623	.027			m					
27	27624	.109			m					
28	27625	.011			m					
29	27626	.022			g					
30	27627	.008			g					
31	27628	.006			g					
32	27629	.0162			m					
33	27630	.566			m					
34	27631	.026			m					
35	27632	.148			m					
36	27633	.698			m					
37	27634	.065			m					
38	27635	.135			m					
39	27636	.042			m					
40	27637	.546			m					
41	27638	.034			m					
42	27639	.027			m					
43	27640	.005			m					
44	27641	.147			m					
45	27642	.052			m					
46	27643	.975			m		3			
47	27644	.417			m		3			
48	27645	1.78			m		3			
49	27646	1.357			m		3			
50	27647	.254			m					
51	27648	.291			m					
52	27649	.020			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC17	10749.58	11262.96	80.767	0	90	70	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27650	.171			m					
54	27651	.136			m					
55	27652	.571			m					
56	27653	.033			m					
57	27654	.073			m					
58	27655	.571			m					
59	27656				m					
60	27657	.435			m					
61	27658	.408			m					
62	27659	.095			m					
63	27660	.335			m					
64	27661	.639			m					
65	27662	.076			m					
66	27663	.257			m					
67	27664	.13		0.5	m					
68	27665	.26			m					
69	27666	.496			m					
70	27667	.182			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC18	11095.30	10948.49	80.881	90	60	75	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30076	.026			g					
2	30077	.005			g					
3	30078	.017			g					
4	30079	.09		5.0	m					
5	30080	.095		5.0	m					
6	30081	.062		5.0	g+m					
7	30082	.053		20.0	g					
8	30083	.039		5.0	g					
9	30084	.063			g					
10	30085	.067		0.5	m					
11	30086	.018	1.0		m					
12	30087	.023			m					
13	30088	.015			m					
14	30089	.094			m					
15	30090	.063			m					
16	30091	.024			m					
17	30092	.017			m+g					
18	30093	.008			m+g					
19	30094	.008	0.5		m					
20	30095	.032	0.5		m					
21	30096	.015			m					
22	30097	.011			m					
23	30098	.335			m					
24	30099	.178			m					
25	30100	.6			m					
26	30101	.143			m					
27	30102	.029			m					
28	30103	.286		20.0	m					
29	30104	.038			m					
30	30105	.095			m					
31	30106	.174			m					
32	30107	1.102		3.0	m					
33	30108	7.987	0.1	3.0	m					
34	30109	5.34		4.0	m					
35	30110	1.66			m+g					
36	30111	.105			m					
37	30112	.037		5.0	m					
38	30113	.032		5.0	m					
39	30114	.02	0.1		m					
40	30115	.032			m					
41	30116	2.53	6.0		m					
42	30117	1.1		5.0	m					
43	30118	.084			m					
44	30119	.122		5.0	m					
45	30120	.088		0.5	m					
46	30121	1.54			m					
47	30122	6.787		25	m					
48	30123	.265			m					
49	30124	.875		25	m					
50	30125	.069			m					
51	30126	.076		5.0	m					
52	30127	.124			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC18	11095.30	10948.49	80.881	90	60	75	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30128			0.1	m					
54	30129	.333			m					
55	30130	.434			m					
57	30131	.462		5.0	m					
58	30132	.510			m					
59	30133	.239			m					
60	30134	.339			m					
61	30135	.364			g					
62	30137	.101			m					
63	30138	.235			m					
64	30139	.255			m					
65	30140	.19			m					
66	30141	.423		10.0	m					
67	30142	.069			m					
68	30143	.294	3.0		m					
69	30144	.062			m					
70	30145	.162	5.0		m					
71	30146	.463			g					
72	30147	.571			m					
73	30148	.743			m+g					
74	30149	.245			m					
75	30150	.18			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC19	10747.00	11213.06	84.455	0	90	69	RCH	
Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category Azim Dip
1	27668	.367						
2	27669	.206						
3	27670	.187						
4	27671	.136			m			
5	27672	.131			m			
6	27673	.643			m			
7	27674	.125			m			
8	27675	.288			m			
9	27676	.429			m			
10	27677	1.39			m		2	
11	27678	.897			m		2	
12	27679	2.185			m		2	
13	27680	.215			m		2	
14	27681	2.82			m		2	
15	27682	.525			m			
16	27683	.21			m			
17	27684	.222			m			
18	27685	.122			m			
19	27686	.128			m			
20	27687	.184			m			
21	27688	.043			m			
22	27689	.996			m			
23	27690	.379			m			
24	27691	.331			m			
25	27692	.137			m			
26	27693	.09			m			
27	27694	.133			m			
28	27695	.326			m			
29	27696	.861			m		3	
30	27697	.626			m		3	
31	27698	2.04			m		3	
32	27699	3.07			m		3	
33	27700	.411			m		3	
34	27701	.945			m		3	
35	27702	1.821			m		3	
36	27703	7.89			m		3	
37	27704	1.67			m		3	
38	27705	1.93			m		3	
39	27706	4.54			m		3	
40	27707	.078		5.0	m			
41	27708	.037			g			
42	27709	.089			m			
43	27710	4.025			m		4	
44	27711	4.29			m		4	
45	27712	9.955			m		4	
46	27713	1.505			m		4	
47	27714	.97			m		4	
48	27715	.061			m			
49	27716	.874			m			
50	27717	.12			m			
51	27718	.887			m			
52	27719	.199			m			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC19	10747.00	11213.06	84.455	0	90	69	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27720	1.051			m					
54	27721	.608			m					
55	27722	.506			m					
56	27723	.869			m					
57	27724				m					
58	27725	.722			m					
59	27726	.256			m					
60	27727	.202			m					
61	27728	.600			m					
62	27729	.251			m					
63	27730	.219			m					
64	27731	7.99			m					
65	27732	.879			m					
66	27733	.734			m					
67	27734	.320			m					
68	27735	.569			m					
69	27736	.035			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC20	10991.81	10945.9	76.816	94	60	75	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30151	.130			m+g					
2	30152	.169	7.0		m+g					
3	30153	.049			g					
4	30154	.086			g					
5	30155	.07			g					
6	30156	.171			g					
7	30157	.226			m					
8	30158	.393			g					
9	30159	.054			m					
10	30160	.760			m					
11	30161	.048			g					
12	30162	.137			g					
13	30163	.032			m					
14	30164	.274		5.0	g+m					
15	30165	.087	0.1	3.0	m					
16	30166	.091			m					
17	30167	.397			m					
18	30168	.047			m					
19	30169	.025			m					
20	30170	.161			m					
21	30171	.024			m					
22	30172	.063			m					
23	30173	.028			m					
24	30174	.1			g					
25	30175	.086			g+m					
26	30176	.079			m					
27	30177	.026			m					
28	30178	.026			g					
29	30179	.555			m					
30	30180	.019			m					
31	30181	.030			m					
32	30182	.067			m					
33	30183	.086		5.0	m					
34	30184	.178	3.0	0.1	m					
35	30185	.063		5.0	m					
36	30186	1.219			m					
37	30187	.028			m					
38	30188	.025			g					
39	30189	.043			m					
40	30190	.038			g					
41	30191	.039			m					
42	30192	.046			g					
43	30193	.467			m					
44	30194	.427			m					
45	30195	.385			m					
46	30196	.457		5.0	m					
47	30197	.204			m					
48	30198	4.337			m					
49	30199	.117			g					
50	30200	1.33		10.0	m					
51	30201	2.17		10.0	m					
52	30202	1.95			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC20	10991.81	10945.9	76.816	94	60	75	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30203	.069			m					
54	30204	1.053			m					
55	30205	.961			m					
56	30206	2.22			g+m					
57	30207	.755			m					
58	30208	.49			m					
59	30209	.072			m					
60	30210	.332			m					
61	30211	.695			m					
62	30212	.449			m					
63	30213	2.125			m					
64	30214	1.27			m					
65	30215	2.055			m					
66	30216	7.37			g					
67	30217	2.127	5.0		g					
68	30218	.268			m					
69	30219	2.265			m					
70	30220	4.815			m					
71	30221	.32			m					
72	30222	5.005			m					
73	30223	.867			m					
74	30224	.403			m					
75	30225	7.13			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC21	10748.08	11113.46	85.181	0	90	70	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	27737	.462			m		2			
2	27738	.087			m		2			
3	27739	1.031			m		2			
4	27740	.119			m					
5	27741	.035			m					
6	27742	.040			m					
7	27743	.1			m					
8	27744	.291			m					
9	27745	.084			m					
10	27746	.223			m					
11	27747	.37			m					
12	27748	2.8			m		3			
13	27749	.411			m		3			
14	27750	1.299			m		3			
15	27751	7.343			m		3			
16	27752	.808			m		3			
17	27753	.576			m					
18	27754	.092			m					
19	27755	.03			m					
20	27756	.095			m					
21	27757	.634			m					
22	27758	.364			m					
23	27759	.063			m					
24	27760	.29			m					
25	27761	.463			m					
26	27762	.115			m					
27	27763	.41			m					
28	27764	.309			m					
29	27765	.021			m					
30	27766	.068			m					
31	27767	.167			m					
32	27768	.106			m					
33	27769	.118			m					
34	27770	.083			m					
35	27771	.016			m					
36	27772	.069			m					
37	27773	.005			m					
38	27774	.022			m					
39	27775	.031			m					
40	27776	.012			m					
41	27777	.005			m					
42	27778	.039			m					
43	27779	.014			m					
44	27780	.041			m					
45	27781	.011			m					
46	27782	.030			m					
47	27783	.005			m					
48	27784	.053			m					
49	27785	.057			m					
50	27786	.028			m					
51	27787	.125			m					
52	27788	.028			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC21	10748.08	11113.46	85.181	0	90	70	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27789	.147			m					
54	27790	.111			m					
55	27791	.033			m					
56	27792	.038			m					
57	27793	.059			m					
58	27794	.083			m					
59	27795	.097			m					
60	27796	.051			m					
61	27797	.064			m					
62	27798	.019			m					
63	27799	.022			m					
64	27800	.01			m					
65	27801	.11			m					
66	27802	.025			m					
67	27803	.095			m					
68	27804	.032			m					
69	27805	.06			m					
70	27806	.163			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC23	10702.00	11110.74	77.76	90	75	67	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip

1	27807	.518								
2	27808	.339								
3	27809	.208			m					
4	27810	1.24			m					
6	27811	.23			m					
7	27812	.236			m					
8	27813	.05			m					
9	27814	.031			m					
10	27815	.061			m					
11	27816	.152			m					
12	27817	.146			m					
13	27818	.644			m					
14	27819	.315			m					
15	27820	.213			m					
16	27821	.358			m					
17	27822	.19			m					
18	27823	.025			m					
19	27824	.05			m					
20	27825	.209			m					
21	27826	.305			m					
22	27827	.041			m					
23	27828	.022			m					
24	27829	.387			m					
25	27830	2.12			m					
26	27831	.39			m					
27	27832	.254			m					
28	27833	.338			m					
29	27834	.046			m					
30	27835	.768			m					
31	27836	3.29			m					
32	27837	2.885			m					
33	27838	.082			m					
34	27839	.127			m					
35	27840	.017			m					
36	27841	.016			m					
37	27842	.041			m					
38	27843	.008			m					
39	27844	.013			m					
40	27845	.011			m					
41	27846	.130			m					
42	27847	.048			m					
43	27848	.305			m					
44	27849	.089			m					
45	27850	.083			m					
46	27851	.395			m					
47	27852	.03			m					
48	27853	.134			m					
49	27854	.016			m					
50	27855	.030			m					
51	27856	.037			m					
52	27857	.034			m					
53	27858	.049			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC23	10702.00	11110.74	77.76	90	75	67	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
54	27859	.009			m					
55	27860	.158			m					
56	27861	.045			m					
57	27862	.020			m					
58	27863	.063			m					
59	27864	.037		5.0	m					
60	27865	.052			m					
61	27866	.071			m					
62	27867	.093			m					
63	27868	.912			m					
64	27869	3.195			m					
65	27870	.259			m					
66	27871	.308			m					
67	NST				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC25	10203.87	10733.42	65.535	0	90	72	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30376	.204			m					
2	30377	.226			m					
3	30378	1.255			m					
4	30379	.526			m					
5	30380	.567			m					
6	30381	.085			m					
7	30382	.34			m					
8	30383	.064			m					
9	30384	.529			m					
10	30385	1.566			m					
11	30386	.126			m					
12	30387	.472			m					
13	30388	.208			m					
14	30389	.06			m					
15	30390	2.045			m					
16	30391	.422			m					
17	30392	10.013			m					
18	30393	1.394			m					
19	30394	.193			m					
20	30395	.146			m					
21	30396	.07			m					
22	30397	.682			m					
23	30398	.375			m					
24	30399	.312			m					
25	30400	.31			m					
26	30401	.441			m					
27	30402	.284			m					
28	30403	.526			m					
29	30404	.272			m					
30	30405	.13			m					
31	30406	.482			m					
32	30407	.937			m					
33	30408	.23			m					
34	30409	.06			m					
35	30410	.341			m					
36	30411	.187			m					
37	30412	.063			m					
38	30413	1.945			m					
39	30414	.265			m					
40	30415	.494			m					
41	30416	.056			m					
42	30417	.031			m					
43	30418	.611			m					
44	30419	.704			m					
45	30420	.700			m					
46	30421	.343			m					
47	30422	1.334			m					
48	30423	.278			m					
49	30424	.388			m					
50	30425	.191			m					
51	30426	.545			m					
52	30427	.292			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC25	10203.87	10733.42	65.535	0	90	72	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30428	.242			m					
54	30429	.04			m					
55	30430	.11			m					
56	30431	.046			m					
57	30432	.038			m					
58	30433	.013			m					
59	30434	.27			m					
60	30435	.136			m					
62	30436	.039			m					
63	30437	.586			m					
64	30438	.206			m					
65	30439	.011			m					
66	30440	.016			m					
67	30441	.005			m					
68	30442	.013			m					
69	30443	.005			m					
70	30444	.041			m					
71	30445	.02			m					
72	30446	.025			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC26	10916.43	10947.52	77.375	91	60	76	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	27872	.637								
2	27873	.178			g					
3	27874	.599			g					
4	27875	.194			g					
5	27876	1.086		2.0	g					
6	27877	.079			m					
7	27878	.031			g					
8	27879	.019			g					
9	27880	.017			m					
10	27881	.042			g					
11	27882	.068			g					
12	27883	.067			g					
13	27884	.025			m					
14	27885	.115			m+g					
15	27886	1.6			m					
16	27887	.095			m					
17	27888	.04			m					
18	27889	.03			m					
19	27890	.008			m					
20	27891	.009			m					
21	27892	.102			m					
22	27893	.052			m					
23	27894	.305			m					
24	27895	.982			m					
25	27896	.27			m					
26	27897	.29			m					
27	27898	.027			m					
28	27899	.66			g					
29	27900	.4			g					
30	27901	.02			g					
31	27902	.11			g					
32	27903	.279			m					
33	27904	.397			m					
34	27905	.558		5.0	g+m					
35	27906	1.14			m					
36	27907	.265			g					
37	27908	.181			g					
38	27909	.549			g					
39	27910	.073			g					
40	27911	.378			g					
41	27912	.027		5.0	g					
42	27913	.053			m					
43	27914	.545			m+g					
44	27915	.018		30.0	m					
45	27916	3.55			m					
46	27917	.477			m+g					
47	27918	.175			g+m					
48	27919	.114			m					
49	27920	.373			m					
50	27921	.155			m					
51	27922	.98		0.1	0.1	m				
52	27923	.61			g+m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC26	10916.43	10947.52	77.375	91	60	76	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	27924	.12			m					
54	27925	.01			m					
55	27926	.081			m					
56	27927	.043			m					
57	27928	.027			m					
58	27929	.038			m					
59	27930	.017			m					
60	27931	.652			m					
61	27932	.245			m					
62	27933	.626			m					
63	27934	.907			m					
64	27935	.638			m					
65	27936	.736			m					
66	27937	.27			m					
67	27938	.482			m					
68	27939	.145			m					
69	27940	3.99			g					
70	27941	3.191			m					
71	27942	.283			m					
72	27943	.243			g					
73	27944	.294			m					
74	27945	.397			m					
75	27946	.503			m					
76	27947	1.397			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC27	10301.75	10741.25	68.723	0	90	75	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30447	.656			m					
2	30448	1.18			m					
3	30449	1.24			m					
4	30450	.385			m					
5	30451	.146			m					
6	30452	4.110			m					
7	30453	.011			m					
8	30454	.503			m					
9	30455	.426			m					
10	30456	.808			m					
11	30457	2.275			m					
12	30458	.385			m					
13	30459	.129			m					
14	30460	.3			m					
15	30461	1.37			m					
16	30462	.013			m					
17	30463	.041			m					
18	30464	.694			m					
19	30465	.01			m					
20	30466	.059			m					
21	30467	.22			m					
22	30468	.415			m					
23	30469	.176			m					
24	30470	.616			m					
25	30471	.048			m					
26	30472	.019			m					
27	30473	.536			m					
28	30474	.028			m					
29	30475	.006			m					
30	30476	BLD			m					
31	30477	.189			m					
32	30478	.244			m					
33	30479	.089			m					
34	30480	.089			m					
35	30481	.077			m					
36	30482	.036			m					
37	30483	.067			m					
38	30484	.023			m					
39	30485	.045			m					
40	30486	.010			m					
41	30487	.006			m					
42	30488	.009			m					
43	30489	.005			m					
44	30490	1.27			m					
45	30491				m					
46	30492	.03			m					
47	30493			5.0	m					
48	30494	.019			m					
49	30495				m					
50	30496	.005			g					
51	30497	.005			g					
52	30498	BLD			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC27	10301.75	10741.25	68.723	0	90	75	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30499	.015			m					
54	30500	.015			m					
55	30501	BLD			m					
56	30502	.005			m					
57	30503	.006			m					
58	30504	.005			m					
59	30505	.005			m					
60	30506	.006			m					
61	30507	BLD			m					
62	30508	BLD			m					
63	30509	.007			m					
64	30510	BLD			m					
65	30511	.007			m					
66	30512	BLD			m					
67	30513	.082			m					
68	30514	.023			m					
69	30515	.006			m					
70	30516	.102			m					
71	30517	.623			m					
72	30518	.014			m					
73	30519	.029			m					
74	30520				m					
75	30521	.011			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC28	10471.77	10904.18	63.971	26	60	96	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30522	.339			m					
2	30523	.168			m					
3	30524	.069	1.0		m					
4	30525	.055	10.0		m					
5	30526	.115	4.0		m					
6	30527	.101	2.0		m					
7	30528	.074								
8	30529	.144								
9	30530	.107								
10	30531	.199								
11	30532	.441								
12	30533	.316								
13	30534	.285								
14	30535	.507								
15	30536	.475								
16	30537	.258								
17	30538	.267								
18	30539	.204								
19	30540	.036								
20	30541	.39								
21	30542	.611								
22	30543	1.036								
23	30544	.057								
24	30545	.213								
25	30546	.388								
26	30547	2.115								
27	30548	.045								
28	30549	.341								
29	30550	.137								
30	30551	.023								
31	30552	.278								
32	30553	.071								
33	30554	.382								
34	30555	1.158								
35	30556	.348								
36	30557	.05								
37	30558	.512								
38	30559	6.626								
39	30560	1.05								
40	30561	.955								
41	30562	8.413								
42	30563	1.42								
43	30564	9.988								
44	30565	.757								
45	30566	.738								
46	30567	1.57								
47	30568	1.46								
48	30569	3.725	4.0		m					
49	30570	2.440	6.0		m					
50	30571	7.095	2.0		m					
51	30572	1.47	2.0		m					
52	30573	2.61	2.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC28	10471.77	10904.18	63.971	26	60	96	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30574	1.67	1.0	0.5	m					
54	30575	1.75	1.0		m					
55	30576	1.045	2.0	0.5	m					
56	30577	2.79	2.0	5.0	m					
57	30578	1.47	1.0	5.0	m					
58	30579	.673	5.0		m					
59	30580	1.438	3.0		m					
60	30581	.076			m					
61	30582	.076			m					
62	30583	.222	3.0	0.5	m					
63	30584	.793		1.0	m					
64	30585	1.279	0.1		m					
65	30586	.514	1.0		m					
66	30587	.573	2.0		m					
67	30588	1.06			m					
68	30589	53.15	1.0		m					
69	30590	23.595	1.0		m					
70	30591	14.655	1.0		g					
71	30592	1.47	1.0		g					
72	30593	1.31	1.0		g+m					
73	30594	.922			g					
74	30595	4.6			m					
75	30596	.827	1.0		g					
76	30597	1.04			m+g					
77	30598	1.25			m					
78	30599	1.5	1.0		g					
79	30600	.369	1.0		g					
80	30601	.957	1.0		g					
81	30602	1.27	1.0		m					
82	30603	1.596	1.0		m					
83	30604	.393	1.0		g					
84	30605	2.76	1.0		m					
85	30606	.618	1.0		m					
86	30607	2.185	1.0		g					
87	30608	2.4	1.0		m					
88	30609	14.655	1.0		m					
89	30610	1.33	1.0		m					
90	30611	1.88	1.0		m					
91	30612	6.24	1.0		m					
92	30613	1.69	1.0		m					
93	30614	2.26	1.0		m					
94	30615	1.86	1.0		m					
95	30616	3.555	1.0		m					
96	30617		1.0							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC29	10796.6	11314.66	82.475	0	90	52	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	27948	.051			m			RCH		
2	27949	.031			m			RCH		
3	27950	.101			m			RCH		
4	27951	.059			m			RCH		
5	27952	.029			m			RCH		
6	27953	.081			m			RCH		
7	27954	.430			m			RCH		
8	27955	.184			m			RCH		
9	27956	.084			m			RCH		
10	27957	.251			m			RCH		
11	27958	2.85			m			RCH		
12	27959	.133			m			RCH		
13	27960	.384			m			RCH		
14	27961	.059			m			RCH		
15	27962	.206			m			RCH		
16	27963	5.64			m			RCH		
17	27964	.093			m			RCH		
18	27965	.057			m			RCH		
19	27966	.740			m			RCH		
20	27967	.059			m			RCH		
21	27968	.763			m			RCH		
22	27969	1.64			m			RCH		
23	27970	.148			m			RCH		
24	27971	.948			m			RCH		
25	27972	.09			m			RCH		
26	27973	.398			m			RCH		
27	27974	.194			m			RCH		
28	27975	.323			m			RCH		
29	27976	.235			m			RCH		
30	27977	.099			m			RCH		
31	27978	1.129			m			RCH		
32	27979	.04			m			RCH		
33	27980	.03			m			RCH		
34	27981	.106			m			RCH		
35	27982	.611			m			RCH		
36	27983	.294			m			RCH		
37	27984	.231			m			RCH		
38	27985	.798			m			RCH		
39	27986	.069			m			RCH		
40	27987	.255			m			RCH		
41	27988	.537			m			RCH		
42	27989	.282			m			RCH		
43	27990	.108			m			RCH		
44	27991	.494			m			RCH		
45	27992	.149			m			RCH		
46	27993	.041			m			RCH		
47	27994	.062			m			RCH		
48	27995	.024			m			RCH		
49	27996	.052			m			RCH		
50	27997	.052			m			RCH		
51	27998	.326			m			RCH		
52	27999	.409			m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC29	10796.6	11314.66	82.475	0	90	52	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC30	10800.66	11215.24	87.367	0	90	55	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	28001	.565			m		3	RCH		
2	28002	3.06			m		3	RCH		
3	28003	.318			m		3	RCH		
4	28004	.755			m		3	RCH		
5	28005	.235			m			RCH		
6	28006	.099			m			RCH		
7	28007	.009			m			RCH		
8	28008	.036			m			RCH		
9	28009	.15			m			RCH		
10	28010	.168			m			RCH		
11	28011	2.29			m		4	RCH		
12	28012	1.1			m		4	RCH		
13	28013	.119			m			RCH		
14	28014	.718			m			RCH		
15	28015	.041			m			RCH		
16	28016	.067			m			RCH		
17	28017	.194			m			RCH		
18	28018	.405			m			RCH		
19	28019	.032			m			RCH		
20	28020	.021			m			RCH		
21	28021	.065			m			RCH		
22	28022	.084			m			RCH		
23	28023	.015			m			RCH		
24	28024	.007			m			RCH		
25	28025	.067			m			RCH		
26	28026	.376			m			RCH		
27	28027	.404			m			RCH		
28	28028	.069			m			RCH		
29	28029	1.064			m			RCH		
30	28030	.341			m			RCH		
31	28031	.072			m			RCH		
32	28032	.025			m			RCH		
33	28033	.034			m			RCH		
34	28034	.18			m			RCH		
35	28035	.191			m			RCH		
36	28036	.401			m			RCH		
37	28037	.17			m			RCH		
38	28038	.041			m			RCH		
39	28039	.713			m			RCH		
40	28040	.209			m			RCH		
41	28041	.518			m			RCH		
42	28042	.036			m			RCH		
43	28043	.348			m			RCH		
44	28044	.286			m			RCH		
45	28045	.090			m			RCH		
46	28046	.436			m			RCH		
47	28047	.251			m			RCH		
48	28048	.146			m			RCH		
49	28049	1.068			m			RCH		
50	28050	.088			m			RCH		
51	28051	.211			m			RCH		
52	28052	.059			m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC30	10800.66	11215.24	87.367	0	90	55	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28053	.122			m			RCH		
54	28054	.064			m			RCH		
55	28055	.099			m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC31	10803.02	11164.11	88.551	0	90	61	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	28056	1.109			m		3	RCH		
2	28057	.794			m		3	RCH		
3	28058	.877			m		3	RCH		
4	28059	.509			m			RCH		
5	28060	.188	0.1		m			RCH		
6	28061	.099			m			RCH		
7	28062	.413			m			RCH		
8	28063	.338			m			RCH		
9	28064	.425			m			RCH		
10	28065	2.53			m		4	RCH		
11	28066	4.04	4.0		m		4	RCH		
12	28067	1.533			m		4	RCH		
13	28068	.781			m		4	RCH		
14	28069	.712			m		4	RCH		
15	28070	.552			m			RCH		
16	28071	.113			m			RCH		
17	28072	.154			m			RCH		
18	28073	.318	5.0		m			RCH		
19	28074	.134			m			RCH		
20	28075	.539		0.5	m			RCH		
21	28076	.311			m			RCH		
22	28077	.889			m			RCH		
23	28078	.492	0.1		m			RCH		
24	28079	.065	0.1	0.5	m			RCH		
25	28080	.246			m			RCH		
26	28081	.315			m			RCH		
27	28082	.905			m			RCH		
28	28083	.123			m			RCH		
29	28084	.366		5.0	m			RCH		
30	28085	.251			m			RCH		
31	28086	.554			m			RCH		
32	28087	.703	5.0		m			RCH		
33	28088	.563	0.1		m			RCH		
34	28089	.111			m			RCH		
35	28090	.051			m			RCH		
36	28091	.416		5.0	m			RCH		
37	28092	.101			m			RCH		
38	28093	.411			m			RCH		
39	28094	.101			m			RCH		
40	28095	.311			m			RCH		
41	28096	.429			m			RCH		
42	28097	.080			m			RCH		
43	28098	.164		0.5	m			RCH		
44	28099	.998	0.1		m			RCH		
45	28100	.378			m			RCH		
46	28101	.089			m			RCH		
47	28102	.090			m			RCH		
48	28103	.163		0.5	m			RCH		
49	28104	.079			m			RCH		
50	28105	.225			m			RCH		
51	28106	.717		20.0	m			RCH		
52	28107	.211	0.1	20.0	m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC31	10803.02	11164.11	88.551	0	90	61	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28108	.416		0.5	m			RCH		
54	28109	.051			m			RCH		
55	28110	.530			m			RCH		
56	28111	.339			m			RCH		
57	28112	.050		20.0	m			RCH		
58	28113	.035			m			RCH		
59	28114	.186			m			RCH		
60	28115	.413			m			RCH		
61	28116	.019			m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC32	10524.64	10951.87	72.444	29	60	100	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30618	1.092			m					
2	30619	2.035	0.1		m					
3	30620	.186	2.0		m					
4	30621	1.576	1.0		m					
5	30622	.151	0.1		m					
6	30623	.047			m					
7	30624	.694	0.1		m					
8	30625	.102			m					
9	30626	.196			m					
10	30627	.222	0.1		m					
11	30628	.341			m					
12	30629	.156			m					
13	30630	.206			m					
14	30631	.039			m					
15	30632	.022			m					
16	30633	.228			m					
17	30634	.069			m					
18	30635	.383			m					
19	30636	.560			m					
20	30637	1.048	0.1		c					
21	30638	.124			m					
22	30639	.047	0.1		m					
23	30640	.545	1.0		m					
24	30641	.042			m					
25	30642	.238			m					
26	30643	.033			m					
27	30644	.067			m					
28	30645	.467			m					
29	30646	.285			m					
30	30647	1.409	0.1		m					
31	30648	2.72			m					
32	30649	.099			m					
33	30650	.500			g					
34	30651	.061			m					
35	30652	.041			m					
36	30653	.038	5.0		m					
37	30654	.071			m					
38	30655	.085			m					
39	30656	.428			m					
40	30657	1.701	5.0		m					
41	30658	.363	0.1		m					
42	30659	.061		0.5	m					
43	30660	.256			m					
44	30661	.196			m					
45	30662	.649		0.5	m					
46	30663	.121			m					
47	30664	.054			m					
48	30665	.089			m					
49	30666	.084	0.1	0.5	m					
50	30667	.755	10.0	0.5	m					
51	30668	.663	55.0		m					
52	30669	.633		5.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC32	10524.64	10951.87	72.444	29	60	100	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30670	.647	3.0		m					
54	30671	.442			m					
55	30672	.693	1.0		m					
56	30673	1.552			m					
57	30674	.231	1.0		m					
58	30675	.336	1.0		m					
59	30676	.501	0.1		m					
60	30677	.185	0.1		m					
61	30678	1.034	2.0		m					
62	30679	.096	0.1	0.5	m					
63	30680	.024			m					
64	30681	.033			m+g					
65	30682	.037	0.1	0.5	m					
66	30683	.145	0.1	0.5	g					
67	30684	1.193	2.0		m					
68	30685	2.15	2.0	0.5	g					
69	30686	.999	3.0	5.0	m					
70	30687	.239	0.1	5.0	m					
71	30688	.173		20.0	m					
72	30689	.685		5.0	m					
73	30690	1.613	0.1		m					
74	30691	.641	1.0		m					
75	30692	1.048	1.0		m					
76	30693	.603			m					
77	30694	.914	0.1		m					
78	30695	2.32			m					
79	30696	1.415	2.0		m					
80	30697	.282			m					
81	30698	.469	1.0		m					
82	30699	.508	1.0		m					
83	30700	.541	2.0	0.5	m					
84	30701	1.201	2.0	0.5	m					
85	30702	1.026			m					
86	30703	.498	0.1		m					
87	30704	1.719			m					
88	30705	.626	0.1		m					
89	30706	1.056	0.1		m					
90	30707	.676	0.1		m					
91	30708	.553	0.1		m					
92	30709	.405	10.0		m					
93	30710	.146	40.0		m					
94	30711	.399	1.0		m					
95	30712	.342	1.0		m					
96	30713	.864	0.1		m					
97	30714	.134	0.1		m					
98	30715	.066	1.0		m					
99	30716	.080	0.1		m					
100	30717	.419			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC33	10798.13	11115.37	89.26	0	90	61	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	28117	.61		0.5	m			RCH		
2	28118	.419			m			RCH		
3	28119	.952			m			RCH		
4	28120	7.305			m			RCH		
5	28121	.312			m			RCH		
6	28122	.411			m			RCH		
7	28123	.983			m			RCH		
8	28124	.137			m			RCH		
9	28125	.243			m			RCH		
10	28126	.096			m			RCH		
11	28127	.259			m			RCH		
12	28128	.243			m			RCH		
13	28129	.117			m			RCH		
14	28130	.100			m			RCH		
15	28131	.227			m			RCH		
16	28132	1.222			m			RCH		
17	28133	.086			m			RCH		
18	28134	.048			m			RCH		
19	28135	.262			m			RCH		
20	28136	.597			m			RCH		
21	28137	.103			m			RCH		
22	28138	.246	0.1		m			RCH		
23	28139	.166			m			RCH		
24	28140	.084			m			RCH		
25	28141	.033			m			RCH		
26	28142	.085			m			RCH		
27	28143	.077			m			RCH		
28	28144	.084			g			RCH		
29	28145	.065			m+g			RCH		
30	28146	.303			m			RCH		
31	28147	.062			m			RCH		
32	28148	.112			m			RCH		
33	28149	.052			m			RCH		
34	28150	.115			m			RCH		
35	28151	.272			m			RCH		
36	28152	.017			m			RCH		
37	28153	.021			m			RCH		
38	28154	.018			m			RCH		
39	28155	.023			m			RCH		
40	28156	.069			m			RCH		
41	28157	.854			m			RCH		
42	28158	.018			m			RCH		
43	28159	.023			m			RCH		
44	28160	.052	0.1		m			RCH		
45	28161	.046	0.1		m			RCH		
46	28162	.011			m			RCH		
47	28163	.052			m			RCH		
48	28164	.146			m			RCH		
49	28165	.008			m			RCH		
50	28166	.020		20.0	m			RCH		
51	28167	.009	0.1		m			RCH		
52	28168	.024	0.1		m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC33	10798.13	11115.37	89.26	0	90	61	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28169	.025			g			RCH		
54	28170	.012			g			RCH		
55	28171	.006			m			RCH		
56	28172	.020			g			RCH		
57	28173	.01			g			RCH		
58	28174	.029			g			RCH		
59	28175	.011		20.0	m			RCH		
60	28176	.120		20.0	m			RCH		
61	28177	.027			m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC34	10254.92	10835.86	61.695	0	90	76	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	28178	.165								
2	28179	.109			m					
3	28180	.235			m					
4	28181	.160			m					
5	28182	.070			m					
6	28183	.103			m					
7	28184	1.345			m					
8	28185	.442			m					
9	28186	.169			m					
10	28187	.512			m					
11	28188	1.88		0.5	m					
12	28189	1.085			m					
13	28190	.052			m					
14	28191	.296			m					
15	28192	.611		0.5	m					
16	28193	.343			m					
17	28194	.505			i+m					
18	28195	.049			m					
19	28196	.039			m					
20	28197	.301			m					
21	28198	.288			m					
22	28199	.088			m					
23	28200	4.02			m					
24	28201	.693			m					
25	28202	.661			m					
26	28203	.041			m					
27	28204	.012			m					
28	28205	.303			m					
29	28206	.593			m					
30	28207	.237			m					
31	28208	.146			m					
32	28209	.186			g					
33	28210	.508			g					
34	28211	.218			m					
35	28212	.260			m					
36	28213	.509			m					
37	28214	.069			m					
38	28215	.176			m					
39	28216	1.036			m					
40	28217	.796			m					
41	28218	.107			m					
42	28219	.157			m					
43	28220	.057			m					
44	28221	.468			m					
45	28222	.835			m					
46	28223	.235			m					
47	28224	1.658			m					
48	28225	.238			m					
49	28226	.205			m+i					
50	28227	.345			m+i					
51	28228	.563			m					
52	28229	.056	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC34	10254.92	10835.86	61.695	0	90	76	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28230	.062			m					
54	28231	.729			m					
55	28232	.548			m					
56	28233	.272	1.0		m					
57	28234	1.380	1.0		m					
58	28235	1.605			m					
59	28236	1.18	1.0		m					
60	28237	.362	1.0		m					
61	28238	1.27	1.0		m					
62	28239	.487	1.0		m					
63	28240	.552	1.0		m					
64	28241	.492	1.0		m					
65	28242	1.296	1.0		m					
66	28243	.575	1.0		m					
67	28244	1.147	1.0		m					
68	28245	10.55	1.0		m					
69	28246	3.66	1.0		m					
70	28247	1.342	1.0		m					
71	28248	2.665	1.0		m					
72	28249	1.350	1.0		m					
73	28250	.102	1.0		m					
74	28251	.117	1.0		m					
75	28252	.245	1.0		m					
76	28253	.146	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC35	10537.27	10825.36	65.235	31	60	100	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30718	.130			m					
2	30719	.199			m					
3	30720	.356			m					
4	30721	.056	5.0		m					
5	30722	.061	0.1		m					
6	30723	.155	4.0		m					
7	30724	.176			m					
8	30725	.063			m					
9	30726	.695	5.0		m					
10	30727	.085			m					
11	30728	.108			m					
12	30729	.171			m					
13	30730	.506	1.0		m					
14	30731	.027	0.1		m					
15	30732	.070			m					
16	30733	.110			m					
17	30734	.282			m					
18	30735	.008			m					
19	30736	.011			m					
20	30737	.209			m					
21	30738	.076			m					
22	30739	.143	0.1		m					
23	30740	.284			m					
24	30741	.041			m					
25	30742	.039			m					
26	30743	.021	0.1		m					
27	30744	.045			m					
28	30745	.058			m					
29	30746	1.56			m					
30	30747	.387			m					
31	30748	.081			m					
32	30749	.106			m					
33	30750	.252			m					
34	30751	.229			m					
35	30752	.131			m					
36	30753	.637			m					
37	30754	.329			m					
38	30755	.131			m					
39	30756	.031			m					
40	30757	.125			m					
41	30758	.005			m					
42	30759	.005			m					
43	30760	.005			m					
44	30761	.010			m					
45	30762	.014			m					
46	30763	.108			m					
47	30764	.936			m					
48	30765	1.30			m					
49	30766	.446			m					
50	30767	.463			m					
51	30768	.032			m					
52	30769	.009			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC35	10537.27	10825.36	65.235	31	60	100	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30770	.093			m					
54	30771	.005			m					
55	30772	.198	1.0		m					
56	30773	.082	1.0		m					
57	30774	.102	1.0		m					
58	30775	.665	1.0		m					
59	30776	2.055	1.0		m					
60	30777	.097	1.0		m					
61	30778	.71	0.1		m					
62	30779	.122	0.1		m+g					
63	30780	.06			g					
64	30781	.040	0.1		g					
65	30782	.021	0.1		g					
66	30783	.069	0.1		g					
67	30784	.023	1.0		g					
68	30785	.029			g					
69	30786	.213			m					
70	30787	.189			m					
71	30788	.296			m+g					
72	30789	.560			g					
73	30790	.054			g					
74	30791	.022			g+m					
75	30792	.021			m+g					
76	30793	.017			m					
77	30794	.012	0.1		m					
78	30795	.013			m					
79	30796	.010			m					
80	30797	.009	0.1		m					
81	30798	.129	1.0		m					
82	30799	.008	1.0		m					
83	30800	.016	0.1		m					
84	30801	.183			m					
85	30802	.032			m					
86	30803	.071	1.0		m					
87	30804	.295	1.0	0.5	m					
88	30805	.245			m					
89	30806	.058			m					
90	30807	.399			m					
91	30808	.110			m					
92	30809	.124			m					
93	30810	.034	0.1		m					
94	30811	.494			m					
95	30812	7.95			m					
96	30813	.689			m					
97	30814	.125			m					
98	30815	.555			m					
99	30816	2.86			m					
100	30817	1.723	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC36	10575.14	10859.80	66.729	28	60	98	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	30818	.86			m					
2	30819	.814			m					
3	30820	.918	0.1		m					
4	30821	1.45			m					
5	30822	.476		0.5	m					
6	30823	.658	0.1		m					
7	30824	.143			m					
8	30825	.218	0.1		m					
9	30826	.547	1.0		m					
10	30827	2.6	0.1		m					
11	30828	1.307	0.1		m					
12	30829	.38			m					
13	30830	.514			m					
14	30831	.846			m					
15	30832	.615	0.1		m					
16	30833	1.83			m					
17	30834	.337	0.1		m					
18	30835	.192	1.0		m					
19	30836	.141	1.0		m					
20	30837	3.895			m					
21	30838	1.09			m					
22	30839	8.358	0.1		m					
23	30840	1.09		0.5	m					
24	30841	.213			m					
25	30842	.209			m					
26	30843	.501			m					
27	30844	.429	0.1		m					
28	30845	.118			m					
29	30846	1.09			m					
30	30847	2.14			m					
31	30848	.093			m					
32	30849	.05			m					
33	30850	.218			m					
34	30851	.024			m					
35	30852	.081			m					
36	30853	.106			m					
37	30854	.993			m					
38	30855	.046			m					
39	30856	.825			m					
40	30857	.03			m					
41	30858	.8			m					
42	30859	.012			m					
43	30860	.0178			m					
44	30861	.052			m					
45	30862	.183			m					
46	30863	.236			m					
47	30864	.045			m					
48	30865	.033			m					
49	30866	.027			m					
50	30867	.068		20.0	m					
51	30868	.147		20.0	m					
52	30869	.180			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC36	10575.14	10859.80	66.729	28	60	98	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
53	30870	.213	0.1	0.5	m					
54	30871	.078			m					
55	30872	1.299	1.0		m					
56	30873	6.70			m					
57	30874	.394	1.0		m					
58	30875	.267	1.0		m					
59	30876	.533	1.0		m					
60	30877	1.27	0.1		m					
61	30878	.682		20.0	m					
62	30879	2.335	1.0	5.0	m					
63	30880	.342	1.0	5.0	m					
64	30881	.247		5.0	m					
65	30882	.060		5.0	m					
66	30883	.080	0.1		m					
67	30884	.122	1.0		m					
68	30885	.219			m					
69	30886	.185			m					
70	30887	.143			m					
71	30888	.054			m					
72	30889	.017			m					
73	30890	.028			m					
74	30891	.022			m					
75	30892	.014			m					
76	30893	.014			g					
77	30894	.080			g					
78	30895	.131			m					
79	30896	1.67	0.1		m					
80	30897	1.355	0.1		m					
81	30898	.559			m					
82	30899	1.58			m					
83	30900	2.01	0.1		m					
84	30901	1.58	0.1		m					
85	30902	9.33	1.0		m					
86	30903	.937	1.0		m					
87	30904	.684	1.0		m					
88	30905	.381			m					
89	30906	.398	0.1		m					
90	30907	.118	1.0		m					
91	30908	1.655	1.0		m					
92	30909	2.37	1.0		m					
93	30910	.386	1.0		m					
94	30911	.181	1.0		m					
95	30912	.476	1.0		m					
96	30913	.200	1.0		m					
97	30914	.320	1.0		m					
98	30915		1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC37	10307.53	10818.42	61.84	0	90	75	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip

1	28254									
2	28255	.074			m					
3	28256	.284			m					
4	28257	.021			m					
5	28258	.731			m					
6	28259	.886			m					
7	28260	.097			m					
8	28261	.196			m					
9	28262	.351			m					
10	28263	.314			m					
11	28264	1.75			m					
12	28265	.195			m					
13	28266	.358			m					
14	28267	.205			m					
15	28268	.025			m					
16	28269	.186			m					
17	28270	.097			m					
18	28271	.805			m					
19	28272	.207			m					
20	28273	.039			m					
21	28274	.614			m					
22	28275	.165			m					
23	28276	.922			m					
24	28277	.218			m					
25	28278	.021			m					
26	28279	.012			m					
27	28280	.142			m					
28	28281	.170			m					
29	28282	.023			m					
30	28283	.254			m					
31	28284	.176			m					
32	28285	.120			m					
33	28286	.047			m					
34	28287	.350			m					
35	28288	.528			m					
36	28289	.080			m					
37	28290	1.816			m					
38	28291	.275			m					
39	28292	.529			m					
40	28293	1.487	1.0		m					
41	28294				m					
42	28295	.261			m					
43	28296	.418			m					
44	28297	1.37	1.0		m					
45	28298	7.93	1.0		m					
46	28299	.467			m					
47	28300	.019			m					
48	28301	5.12	1.0		m					
49	28302	5.43	1.0		m					
50	28303	.850	1.0		m					
51	28304	.850	1.0		m					
52	28305	2.803	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC37	10307.53	10818.42	61.84	0	90	75	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28306	.781	1.0		m					
54	28307	.770	1.0		m					
55	28308	.585	1.0		m					
56	28309	1.32	1.0		m					
57	28310	.047	1.0		m					
58	28311	1.411	1.0		m					
59	28312	1.657	1.0		m					
60	28313	2.47	1.0		m					
61	28314	1.78	1.0		m					
62	28315	1.256	1.0		m					
63	28316	.952	1.0		m					
64	28317	.262	1.0		m					
65	28318	.320	1.0		m					
66	28319	.277	1.0		m					
67	28320	.561	1.0		m					
68	28321	1.096	1.0		m					
69	28322	.421	1.0		m					
70	28323	.530	1.0		m					
71	28324	1.077	1.0		m					
72	28325	.130	1.0		m					
73	28326	.495	1.0		m					
74	28327		1.0		m					
75	28328		1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC38	10446.47	11068.35	69.619	25	60	100	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	28330	.016			m					
2	28331	BLD			m					
3	28332	BLD			m					
4	28333	.057			m					
5	28334	.008			m					
6	28335	.017			m					
7	28336	.012			m					
8	28337	.012			m					
9	28338	.011			m					
10	28339	.050			m					
11	28340	.010			m					
12	28341	.006			m					
13	28342	.022			m					
14	28343	.021			m					
15	28344	.011			m					
16	28345	.022			m					
17	28346	2.15			m+g					
18	28347	.218			m					
19	28348	.071			g+m					
20	28349	.016			m					
21	28350	.021			m					
22	28351	.018			m					
23	28352	.010			m					
24	28353	.085			m					
25	28354	.022			m					
26	28355	.014			m					
27	28356	.094			m					
28	28357	1.701			m					
29	28358	.031			m					
30	28359	.08			m					
31	28360	.151			m					
32	28361	.453			m					
33	28362	.349			m					
34	28363	.087			m					
35	28364	2.17			g					
36	28365	.089			m					
37	28366	.485			m					
38	28367	.483			m					
39	28368	.297			m					
40	28369	.044			m					
41	28370	.020			m					
42	28371	.635	1.0		m					
43	28372	.1			m					
44	28373	.11			m					
45	28374	.51			m					
46	28375	.317			m					
47	28376	.629			m					
48	28377	.139			m					
49	28378	.064			m					
50	28379	.078			m					
51	28380	.125		5.0	m					
52	28381	.636	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC38	10446.47	11068.35	69.619	25	60	100	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28382	.183			m+g					
54	28383	.028			m					
55	28384	.165	0.1		m					
56	28385	.345	1.0		m					
57	28386	.150	1.0		m					
58	28387	.264	0.1		m					
59	28388	.140	0.1		m					
60	28389	1.572	1.0		m					
61	28390	.401	1.0		m					
62	28391	.149	0.1		m					
63	28392	.043	0.1		m					
64	28393	.047	1.0		m					
65	28394	.028	0.12		m					
66	28395	.140	0.21		m					
67	28396	.110	0.1		m					
68	28397	.168	0.1		m					
69	28398		0.1		m					
70	28399	.149	0.1		m					
71	28400	.046	0.1		m					
72	28401	.062	0.1		m					
73	28402	.026	0.1		m					
74	28403	.030	1.0		m					
75	28404	.040	1.0		m					
76	28405	.022			m					
77	28406	.033			m					
78	28407	1.355			m					
79	28408	.731	1.0		m					
80	28409	2.07			m					
81	28410	.685			m					
82	28411	.056			m					
83	28412	.210			m					
84	28413	.126	1.0		m					
85	28414	1.05	0.1		m					
86	28415	.775	0.1		m					
87	28416	.390			m					
88	28417	.379			m					
89	28418	.134			m					
90	28419	.602			m					
91	28420	.116	1.0		m					
92	28421	.234			m					
93	28422	.191			m					
94	28423	.025			m					
95	28424	.024	1.0		m					
96	28425	.261	1.0		m					
97	28426	.050			m					
98	28427	.277	0.1		m					
99	28428		0.1		m					
100	28429	.364	0.1		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC39	10356.60	11018.13	69.795	28	60	100	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	28430	.275			m					
2	28431	.110			m					
3	28432	.019			m					
4	28433	.064			m					
5	28434	.010			m					
6	28435	.020			m					
7	28436	.251			m					
8	28437	.115			m					
9	28438	.117			m					
10	28439	.009			m					
11	28440	.008			m					
12	28441	.008			m					
13	28442	.013			m					
14	28443	.137			m					
15	28444	.011			m					
16	28445	.016			m					
17	28446	.195			m					
18	28447	.433			m					
19	28448	.011			m					
20	28449	.007			m					
21	28450	.009			m					
22	28451	.011			m					
23	28452	.042			m					
24	28453	.036			m					
25	28454	.038			m					
26	28455	.006			g					
27	28456	.007			m					
28	28457	.014			m					
29	28458	.11			m					
30	28459	.029			m					
31	28460	.017			m					
32	28461	.035			m					
33	28462	.021			m					
34	28463	.013			m					
35	28464	.411			m					
36	28465	.187			m					
37	28466	.015			m					
38	28467	1.785			m					
39	28468	.026			m					
40	28469	.165			m					
41	28470	.063			g					
42	28471	.012			m					
43	28472	.006			m					
44	28473	.107			m+g					
45	28474	1.416			m					
46	28475	6.06			m					
47	28476	1.74			m					
48	28477	.273			m					
49	28478	1.016			g					
50	28479	3.69			m					
51	28480	.686			m					
52	28481	3.02			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC39	10356.60	11018.13	69.795	28	60	100	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
53	28482	2.71	1.0		m					
54	28483	.245			m					
55	28484	.265			m					
56	28485	.761	1.0		m					
57	28486	.422			m					
58	28487	.337			m					
59	28488	.760	1.0		m					
60	28489	.943			m					
61	28490	2.59	1.0		m					
62	28491	.801			m					
63	28492	1.801	1.0		m					
64	28493	2.445			m					
65	28494	.663	0.1		m					
66	28495	.192			m					
67	28496	.625	1.0		m					
68	28497	.833	0.1		m					
69	28498	.682	0.1		m					
70	28499	.760	0.1		m					
71	28500	.294	0.1		m					
72	28501	.452	0.1		m					
73	28502	.375			m					
74	28503	.284			m					
75	28504	9.28	1.0		m					
76	28505	11.39	1.0		m					
77	28506	5.45			m					
78	28507	13.12	1.0		m					
79	28508	5.42	1.0		m					
80	28509	1.14			m					
81	28510	2.22			m					
82	28511	.459			m					
83	28512	.954	0.1		m					
84	28513	1.378	0.1		m					
85	28514	.388	1.0		g					
86	28515	.717	1.0		m					
87	28516	.885	0.1		m					
88	28517	.202			m					
89	28518	1.046			m					
90	28519	1.58	1.0		m					
91	28520	1.51	0.1		m					
92	28521	.958			m					
93	28522	2.12			m					
94	28523	.167			m					
95	28524	.590			m					
96	28525	.453		5.0	m					
97	28526	.447	0.1		m					
98	28527	2.10	1.0		m					
99	28528	.754	0.1		m					
100	28529	.796	0.1		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC44	10256	10776	66	0	90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41676	1.588			m					
2	41677	0.890			m					
3	41678	0.476			m					
4	41679	2.32			m					
5	41680	0.449			m					
6	41681	1.564			m					
7	41682	0.047			m					
8	41683	0.286			m					
9	41684	1.160			m					
10	41685	2.289			m					
11	41686	0.403			m					
12	41687	3.208			m					
13	41688	1.681			m					
14	41689	1.310			m					
15	41690	0.585		0.5	m					
16	41691	0.541			m					
17	41692	1.220			m					
18	41693	0.212			m					
19	41694	0.131			m					
21	41695	0.208			m					
22	41696	0.919			m					
23	41697	2.448			m					
24	41698	1.080			m					
25	41699	2.955			m					
26	41700	0.243			m					
27	41701	0.311			m					
28	41702	0.242			m					
29	41703	1.070			m					
30	41704	1.389			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC45	10748.2	11160	86.0		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1	41705	0.544			m					
2	41706	1.100			m					
3	41707	1.134			m					
4	41708	0.774			m					
5	41709	0.399			m					
6	41710	0.357			m					
7	41711	3.062			m					
8	41712	1.702			m					
9	41713	2.488			m					
10	41714	0.450			m					
11	41715	0.492			m					
12	41716	0.116			m					
13	41717	0.417			m					
14	41718	0.569			m					
15	41719	0.281			g					
16	41720	0.064			g+m					
17	41721	1.167			m					
18	41722	0.347			m					
19	41723	2.895	5.0		m					
20	41724	8.992			m					
21	41725	0.358			m					
22	41726	1.730			m					
23	41727	1.640			m					
24	41728	0.292			m					
25	41729	2.855			m					
26	41730	6.162			m					
27	41731	0.039			m					
28	41732	0.040			m					
29	41733	0.351			m					
30	41734	0.120			m					
31	46711	0.070			m					
32	46712	1.150			m					
33	46713	0.565			m					
34	46714	1.330			m					
35	46715	0.190			m					
36	46716	0.048			m					
37	46717	0.144			g					
38	46718	0.420			m					
39	46719	0.347			m					
40	46720	1.900			m					
41	46721	0.509			m					
42	46722	0.249			m					
43	46723	0.347			m					
44	46724	0.140			m					
45	46725	0.051			m					
46	46726	0.186			m					
47	46727	2.77			m					
48	46728	0.234			m					
49	46729	0.595			m					
50	46730	0.082			m					
51	46731	0.206			m					
52	46732	1.862			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC45	10748.2	11160	86.0		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46733	0.453			m					
54	46734	2.856			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC46	10853.36	11165.84	88.70	0	90	29	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41735	0.409	1.0		m					
2	41736	0.221	1.0		m					
3	41737	0.273			m					
4	41738	0.396			m					
5	41739	0.778			m					
6	41740	0.573	0.5		m					
7	41741	0.074			m					
8	41742	0.259			m					
9	41743	0.397			m					
10	41744	0.145			m+g					
11	41745	0.096			m					
12	41746	0.040			m					
13	41747	0.090			m					
14	41748	0.134			m					
15	41749	0.097			m					
16	41750	0.187			m					
17	41751	1.311	0.5		m					
18	41752	0.440			m+g					
19	41753	0.713			m					
20	41754	0.140			m					
21	41755	0.279	0.5		m					
22	41756	0.189	1.0		g					
23	41757	0.353			g					
24	41758	0.454	0.5		m+g					
25	41759	0.176			m					
26	41760	0.169	0.5		m					
27	41761	0.133			m					
28	41762	0.780	0.5		m					
29	41763A	0.578	0.5		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC47	10850.22	11116.86	89.03		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	417638	0.578			m					
2	41764	0.456		20.0	m					
3	41765	0.899			m					
4	41766	1.050		5.0	m					
5	41767	0.423			m					
6	41768	1.087			m					
7	41769	0.340	10.0		m					
8	41770	0.464	0.5		m					
9	41771	0.228			g					
10	41772	0.557			m					
11	41773	0.209			m					
12	11774	0.068			m					
13	41775	0.068			m					
14	41776	0.258		0.5	m					
15	41777	1.169	0.5		m					
16	41778	0.299			m					
17	41779	0.318			m					
18	41780	1.068		20.0	m					
19	41781	0.063			m					
20	41782	0.077			m					
21	41783	1.470	0.5	0.5	m					
22	41784	0.184		0.5	m					
23	41785	0.107			g					
24	41786	0.130			m					
25	41787	0.109		0.5	m					
26	41788	0.291		0.5	m					
27	41789	0.276	0.5		m					
28	41790	0.136			m					
29	41791	0.116			m					
30	41792	0.028			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC48	10827.75	11140.01	89.52		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41793	0.270			m					
2	41794	0.053			m					
3	41795	0.073			m					
4	41796	0.138			m					
5	41797	0.389			m					
6	41798	0.575			m					
7	41799	0.526	0.5		m					
8	41800	0.652			m					
9	41801	0.189	0.5		m					
10	41802	0.815			m					
11	41803	0.272			m					
12	41804	1.718	0.5		m+g					
13	41805	0.441			m					
14	41806	0.108			m					
15	41807	0.341			m					
16	41808	0.702	5.0		m					
17	41809	0.302			m					
18	41810	0.076			m					
19	41811	0.073			m					
20	41812	0.465	5.0		m					
21	41813	0.083			m					
22	41814	0.622	0.5		m					
23	41815	0.406			m					
24	41816	0.237			m					
25	41817	0.170			m					
26	41818	0.520			m					
27	41819	0.074			m					
28	41820	0.292			m					
29	41821	0.278			m+g					
30	41822	0.248		3.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC49	10827.70	11188.53	88.73		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41823	0.504			m					
2	41824	0.101			m					
3	41825	0.049	5.0		m					
4	41826	0.352			m					
5	41827	0.107			m					
6	41828	0.108			m					
7	41829	0.078			m					
8	41830	0.134			m					
9	41831	0.305			m					
10	41832	0.262			m					
11	41833	0.427	0.5	0.5	m					
12	41834	0.171			m					
13	41835	0.514			m					
14	41836	0.044			m					
15	41837	0.024			m+g					
16	41838	0.218			m					
17	41839	0.122			m					
18	41840	0.088			g					
19	41841	0.223	0.1	0.1	m					
20	41842	0.041	0.1	0.1	m					
21	41843	0.431		0.1	m					
22	41844	1.156		0.1	m					
23	41845	0.524	0.1		m					
24	41846	0.646			m					
25	41847	0.121	0.1		m					
26	41848	0.660	10.0		m					
27	41849	0.049			m					
28	41850	0.028			m					
29	41851	0.605			m					
30	41852	0.109			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC50	10440.81	10774.53	66.80		90	25	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41853	0.026			m					
2	41855	0.026			m					
3	41856	0.023			m					
4	41857	0.088			m					
5	41858	0.609	10.0		m					
6	41859	0.348			m					
7	41860	0.300	20.0		m					
8	41861	0.329	5.0		m					
9	41862	0.094	5.0		m					
10	41863	0.021			m					
11	41864	0.315	0.1		m					
12	41865	0.470			m					
13	41866	2.015	5.0		m					
14	41867	0.160			m					
15	41868	0.063		0.1	m					
16	41869	0.082	5.0		m					
17	41870	0.226			m					
18	41871	0.032			m					
19	41872	0.027			m					
20	41873	2.13			m					
21	41874	0.11			m					
22	41875	0.027			m					
23	41876	0.016			m					
24	41877	0.028			m					
25	41878	0.065			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC51	10400.33	10778.67	65.86		90	42	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41879	0.300			g					
2	41880	2.89	5.0		g					
3	41881	0.255			g					
4	41882	0.219			g					
5	41883	2.325	0.1		g+m					
6	41884	0.078			g+m					
7	41885	12.305			g+m					
8	41886	0.031			g					
9	41887	0.061			g					
10	41888	0.108			g					
11	41889	0.14			g					
12	41890	0.119			g					
13	41891	0.109			g					
14	41892	0.179			g					
15	41893	0.182			g					
16	41894	0.097			g					
17	41895	0.022			g					
18	41896	0.614			g					
19	41897	0.601			g+m					
20	41898	1.096			g+m					
21	41899	0.126			g					
22	41900	0.329			g					
23	41901	0.156	0.5		m+g					
24	41902	0.015			m					
25	41903	0.022			m					
26	41904	0.063			m					
27	41905	0.315			m					
28	41906	2.09								
29	41907	0.493			m					
30	41908	1.700			m					
31	46652	.005	1.0		g+m					
32	46653	0.082	1.0		g+m					
33	46654	0.082			g+m					
34	46655	0.020			g+m					
35	46656	0.034			g+m+i					
36	46657	0.423			g+m					
37	46658	0.012			g+m					
38	46659	0.007			m					
39	46660	0.007			m					
40	46661	0.009			m					
41	46662	0.371	0.5		m+g					
42	46663	0.054			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC52	10300.49	10716.86	68.61		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41909	0.065			m					
2	41910	0.041			m					
3	41911	0.027			m					
4	41912	0.018			m+g					
5	41913	0.935	0.5		g+m					
6	41914	0.034	0.5		g+m					
7	41915	0.281	0.5		g+m					
8	41916	0.063			g					
9	41917	0.006			g					
10	41918	.005			g					
11	41919	0.018			g					
12	41920	0.011			g					
13	41921	.005			g					
14	41922	0.007			g					
15	41923	.005			g					
16	41924	.005			g					
17	41925	.005			g					
18	41926	.005			g					
19	41927	.005			g					
20	41928	0.016			g					
21	41929	.005			g					
22	41930	0.063			g					
23	41931	1.209	0.5		g					
24	41932	0.035	0.5		g					
25	41933	.005	0.5		g					
26	41934	.005	0.5		g					
27	41935	.005	0.5		g					
28	41936	.005	0.5		g					
29	41937	.005			g					
30	41938	.005			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC53	10303.39	10779.34	66.27		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41939	1.270			m					
2	41940	0.917			m					
3	41941	1.542			m					
4	41942	1.100			m					
5	41943	0.231			m					
6	41944	0.714			m					
7	41945	0.145	5.0		m					
8	41946	0.610	0.1		m					
9	41947	0.429	2.0		m					
10	41948	0.467	10.0		m					
11	41949	0.675	2.0		m					
12	41950	0.909			m					
13	41951	0.181			m					
14	41952	0.920			m					
15	41953	1.200	2.0		m					
16	41954	1.350			m					
17	41955	0.414			m					
18	41956	1.480			m					
19	41957	0.089			m					
20	41958	0.062			m					
21	41959	3.095			m					
22	41960	0.734			m+g					
23	41961	1.390			m					
24	41962	0.118			m					
25	41963	0.041			m					
26	41964	0.015			m					
27	41965	0.161			m					
28	41966	0.546			m					
29	41967	0.204			m					
30	41968	0.066			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC54	10257.23	10710.99	67.67		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	41969	0.128			m					
2	41970	0.395			m					
3	41971	0.103			m					
4	41972	0.019			m					
5	41973	0.092		0.1	m					
6	41974	0.064			m					
7	41975	0.844			m					
8	41976	0.132			m					
9	41977	0.194			m					
10	41978	3.945			m					
11	41979	0.452			m					
12	41980	12.797	0.1		m					
13	41981	1.700	0.1		m					
14	41982	0.036			m					
15	41983	0.075			m					
16	41984	1.150	0.1		m					
17	41985	2.375	2.0		m					
18	41986	0.246	0.1		m					
19	41987	0.016			m					
20	41988	0.015			m					
21	41989	0.015			m					
22	41990	0.026			m					
23	41991	0.018			m					
24	41992	0.006			m					
25	41993	0.009			m					
26	41994	0.008			m					
27	41995	0.100			m					
28	41996	0.045			m					
29	41997	0.011			m					
30	41998	0.009			m					
31	41999	.005			m					
32	42000	0.007			g					
33	42001	.005			g					
34	42002	0.011	0.5		g+m					
35	42003	0.005	0.5		g+m					
36	42004	.005	5.0		g+m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC55	10257.83	10734.08	68.06		90	27	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44005	0.397	0.5		m					
2	44006	0.025			m					
3	44007	0.027			m					
4	44008	0.185			m					
5	44009	1.6	0.1		m					
6	44010	0.341			m					
7	44011	0.104			m					
8	44012	0.365	0.1		m					
9	44013	0.603			m					
10	44014	0.783			m					
11	44015	0.187			m					
12	44016	0.279			m					
13	44017	2.14			m					
14	44018	1.930			m					
15	44019	1.002			m					
16	44020	0.360			m					
17	44021	0.166			m					
18	44022	0.453			m					
19	44023	1.130	0.1		m					
20	44024	1.220			m					
21	44025	0.580			m					
22	44026	0.579	2.0		m					
23	44027	0.450								
24	44028	0.124			m					
25	44029	0.031		0.5	m					
26	44030	0.023		0.5	m					
27	44031	0.022		0.5	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC56	10344.51	10829.47	62.14		90	29	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44032	0.110								
2	44033	0.098			g+m					
3	44034	0.658			g					
4	44035	0.066			g+m					
5	44036	0.652			g					
6	44037	0.682			g+m					
7	44038	0.639			g+m					
8	44039	1.050			g+m					
9	44040	0.703			m					
10	44041	0.034			m					
11	44042	0.144			m					
12	44043	1.660			m					
13	44044	0.332			m					
14	44045	0.489			m					
15	44046	1.270								
16	44047	0.259			m					
17	44048	0.166			g					
18	44049	0.077			g					
19.5										
20	44050	0.180			m					
21	44051	0.866	3.0		m					
22	44052	0.507	0.1		m					
23	44053	0.642			m					
24	44054	0.950			m					
25	44055	0.749	0.1		m					
26	44056	0.093			m					
27	44057	0.764			m					
28	44058	0.316			m					
29	44059	1.770	0.1		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC57	10799.18	11139.97	88.73		90	43	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44060	1.064			g			RCH		
2	44061	0.308	0.1	5.0	g			RCH		
3	44062	0.148	0.1	0.1	g			RCH		
4	44063	3.535	5.0		g			RCH		
5	44064	0.353			g			RCH		
6	44065	0.095			g			RCH		
7	44066	7.307		5.0	g+m			RCH		
8	44067	0.687			g			RCH		
9	44068	0.543			g			RCH		
10	44069	0.639	0.1	0.1	g			RCH		
11	44070	0.162	0.1	5.0	g			RCH		
12	44071	1.390	2.0	0.1	g			RCH		
13	44072	0.040			g+m			RCH		
14	44073	0.024			g+m			RCH		
15	44074	0.287			g			RCH		
16	44075	0.080			g			RCH		
17	44076	0.326			g			RCH		
18	44077	0.592		0.1	g			RCH		
19	44078	0.935	5.0		g			RCH		
20	44079	0.475	0.1		g			RCH		
21	44080	0.265	2.0		g			RCH		
22	44081	0.083			g+m			RCH		
23	44082	0.252			m			RCH		
24	44083	0.436			g			RCH		
25	44084	0.134		5.0	g			RCH		
26	44085	0.678		0.1	g			RCH		
27	44086	0.455	2.0		g			RCH		
28	44087	0.147			g			RCH		
29	44088	0.102			g			RCH		
30	44089	0.173			g			RCH		
31	44090	0.501			g			RCH		
32	44091	0.169			g			RCH		
33	44092	0.317	5.0		g			RCH		
34	44093	0.040			g			RCH		
35	44094	0.013			g			RCH		
36	44095	0.074			g			RCH		
38	44096							RCH		
39	44097							RCH		
40	44098							RCH		
41	44099							RCH		
42	44100							RCH		
43	44101							RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC58	10800.14	11187.96	87.72		90	32	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44102	0.747			m			RCH		
2	44103	0.514			m			RCH		
3	44104	0.295			m			RCH		
4	44105	0.350			m			RCH		
5	44106	0.346		0.1	m			RCH		
6	44107	0.405		0.1	m			RCH		
7	44108	2.450		0.1	m		3	RCH		
8	44109	1.320		0.1	m		3	RCH		
9	44110	0.426		0.1	m			RCH		
10	44111	0.518			m			RCH		
11	44112	0.581			m			RCH		
12	44113	0.248			m			RCH		
13	44114	0.277			m			RCH		
14	44115	0.191			m			RCH		
15	44116	0.205			m			RCH		
16	44117	1.044	2.0		m		4	RCH		
17	44118	1.480			m		4	RCH		
18	44119	1.110	0.1		m		4	RCH		
19	44120	0.746			m		4	RCH		
20	44121	0.033		0.1	m			RCH		
21	44122	0.267			m			RCH		
22	44123	0.217			m			RCH		
23	44124	0.410			m			RCH		
24	44125	0.163			m			RCH		
25	44126	0.230			m			RCH		
26	44127	0.300			m			RCH		
27	44128	0.748	0.1		m			RCH		
28	44129	0.204			m			RCH		
29	44130	0.792			m			RCH		
30	44131	0.393	0.1		m			RCH		
31	44132	0.519		20.0	m			RCH		
32	44133	0.103			m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RR059	10801.25	11240.02	86.59		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44134	0.155			g			RCH		
2	44135	0.490	5.0		g			RCH		
3	44136	0.237	0.1	20.0	m			RCH		
4	44137	1.090		0.1	m			RCH		
5	44138	0.068	0.1		m			RCH		
6	44139	0.568		10.0	m			RCH		
7	44140	0.141		0.1	m			RCH		
8	44141	1.580	2.0	0.1	m		3	RCH		
9	44142	0.22			m		3	RCH		
10	44143	1.310		0.1	m		3	RCH		
11	44144	0.117			m			RCH		
12	44145	0.705	2.0		m			RCH		
13	44146	0.173			m			RCH		
14	44147	0.596			m			RCH		
15	44148	0.103			m			RCH		
16	44149	0.138	3.0	0.1	m			RCH		
17	44150	0.029			m			RCH		
18	44151	0.085	0.1		m			RCH		
19	44152	0.733	2.0	5.0	m			RCH		
20	44153	0.493	3.0	3.0	m			RCH		
21	44154	0.105		20.0	m			RCH		
22	44155	0.129		20.0	m			RCH		
23	44156	0.222		2.0	m			RCH		
24	44157	0.120			m+g			RCH		
25	44158	0.105	0.5		g+m			RCH		
26	44159	0.054			m+g			RCH		
27	44160	0.156			m+g			RCH		
28	44161	0.065			m			RCH		
29	44162	0.007			m+g			RCH		
30	44163	0.067			g			RCH		
31	44164	0.968			m+g			RCH		
32	44165	0.361			g+m			RCH		
33	44166	0.045		10.0	m			RCH		
34	44167	0.069		5.0	m			RCH		
35	44168	0.360	1.0	2.0	m			RCH		
36	44169	0.079		0.1	m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC60	10798.67	11290.08	84.52		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44170	0.524			m			RCH		
2	44171	0.845	3.0	3.0	m			RCH		
3	44172	0.248			m			RCH		
4	44173	0.130			m			RCH		
5	44174	0.203			m			RCH		
6	44175	1.340			m			RCH		
7	44176	0.241		0.5	m			RCH		
8	44177	0.062			m			RCH		
9	44178	0.084			m			RCH		
10	44179	0.287			m			RCH		
11	44180	0.115			m			RCH		
12	44181	0.114		0.1	m			RCH		
13	44182	0.254	3.0	0.1	m			RCH		
14	44183	0.341			m			RCH		
15	44184	0.186		0.1	m			RCH		
16	44185	1.79		10.0	m			RCH		
17	44186	1.73	0.1	5.0	m			RCH		
18	44187	0.465		0.1	m			RCH		
19	44188	0.532		20.0	m			RCH		
20	44189	0.019			m			RCH		
21	44190	1.751			m			RCH		
22	44191	0.123			g			RCH		
23	44192	0.030			g			RCH		
24	44193	0.286			m			RCH		
25	44194	0.054			m			RCH		
26	44195	0.052		5.0	m			RCH		
27	44196	0.081		5.0	m			RCH		
28	44197	0.454	0.1	0.1	m			RCH		
29	44198	0.288		0.1	m			RCH		
30	44199	0.847		0.5	m			RCH		
31	44200	0.545	5.0		m			RCH		
32	44201	1.904	5.0		m			RCH		
33	44202	0.28			m+g			RCH		
34	44203	0.133			m+g			RCH		
35	44204	0.222		0.1	m+g			RCH		
36	44205	0.130	0.1	2.0	m+g			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC61	10798.07	11345.49	78.44		90	36	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44206	0.105			m			RCH		
2	44207	0.547		0.5	m			RCH		
3	44208	0.095			m			RCH		
4	44209	0.037			m+g			RCH		
5	44210	0.037		0.5	m			RCH		
6	44211	0.024			g+m			RCH		
7	44212	0.014			m			RCH		
8	44213	0.039			m+g			RCH		
9	44214	0.036	0.1	0.1	m			RCH		
10	44215	0.066		20.0	m			RCH		
11	44216	3.455	0.1	10.0	m			RCH		
12	44217	0.502		2.0	m			RCH		
13	44218	0.522		0.5	m			RCH		
14	44219	0.234			m			RCH		
15	44220	0.027			m			RCH		
16	44221	0.120			m			RCH		
17	44222	0.124			m			RCH		
18	44223	0.129			m			RCH		
19	44224	0.048			m			RCH		
20	44225	0.212	0.1	0.5	g+m			RCH		
21	44226	0.042			m+g			RCH		
22	44227	0.011			g+m			RCH		
23	44228	0.010			g+m			RCH		
24	44229	0.067		10.0	m			RCH		
25	44230	0.012			m			RCH		
26	44231	0.026	0.1	5.0	m			RCH		
27	44232	0.352			m			RCH		
28	44233	0.434			m			RCH		
29	44234	0.240		0.1	m			RCH		
30	44235	0.131			m			RCH		
31	44236	0.034		10.0	m			RCH		
32	44237	0.011		0.1	m			RCH		
33	44238	0.009			m			RCH		
34	44239	0.011			g+m			RCH		
35	44240	0.010			m			RCH		
36	44241	0.026	2.0		m			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC62	10798.97	11090.11	88.78		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44242	0.254			m			RCH		
2	44243	0.340						RCH		
3	44244	0.067						RCH		
4	44245	0.065						RCH		
6	44246	0.478						RCH		
7	44247	0.036			m+g			RCH		
8	44248	0.108			g+m			RCH		
9	44249	0.172	0.1	5.0	m			RCH		
10	44250	0.031	3.0	5.0	m			RCH		
11	44251	0.053	0.1	0.1	m			RCH		
12	44252	0.233			m			RCH		
13	44253	0.172	0.1	0.1	m			RCH		
14	44254	0.112		10.0	m			RCH		
15	44255	0.053			m			RCH		
16	44256	0.117		0.1	m			RCH		
17	44257	0.061			m			RCH		
18	44258	0.042			m			RCH		
19	44259	0.019			m			RCH		
20	44260	0.096	0.1		m			RCH		
21	44261	0.453		0.1	m			RCH		
22	44262	0.236	5.0		m			RCH		
23	44263	0.848	2.0		m			RCH		
24	44264	0.449	2.0		m			RCH		
25	44265	0.116	0.5	0.5	m			RCH		
26	44266	1.93			m		4	RCH		
27	44267	3.22			m		4	RCH		
28	44268	0.654	1.0	5.0	m		4	RCH		
29	44269	0.451	0.1	0.1	m		4	RCH		
30	44270	0.740		15.0	m		4	RCH		
31	44271	3.15			m+g		4	RCH		
32	44272	2.015		2.0	m		4	RCH		
33	44273	1.766	0.5	0.5	m		4	RCH		
34	44274	0.213	0.1		g+m			RCH		
35	44275	0.114			m			RCH		
36	44276	0.077			m+g			RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC63	10777.32	11137.87	87.98		90	30.5	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44277	0.533	0.5	0.5	m		3			
2	44278	1.090		5.0	m		3			
3	44279	0.890			m		3			
4	44280	2.725	5.0	2.0	m		3			
5	44281	0.360			m		3			
6	44282	1.930		5.0	m		3			
7	44283	0.609	0.1		m		3			
8	44284	2.230			m		3			
9	44285	0.819			m		3			
10	44286	0.727			m		3			
11	44287	4.725			m		3			
12	44288	0.487			m					
13	44289	0.129			m					
14	44290	0.029			m					
15	44291	2.01	0.1	0.1	m		4			
16	44292	0.157	1.0		m		4			
17	44293	5.395	1.0	0.1	m		4			
18	44294	1.420	0.1		m		4			
19	44295	0.499		0.1	m		4			
20	44296	4.532	2.0	5.0	m		4			
21	44297	1.190			m		4			
22	44298	0.687			m					
23	44299	0.065			g					
24	44300	0.176			g					
25	44301	0.193			g+m					
26	44302	0.026			m					
27	44303	0.314			m					
28	44304	0.399	0.1		m					
29	44305	0.407			m					
30	44306	0.367			m+g					
30.5	44307	0.015		0.5	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC64	10777.22	11162.34	88.02		90	42	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44308	1.026	0.1		m		2			
2	44309	0.204	0.1		m					
3	44310	0.286			g+m					
4	44311	0.166			g					
5	44312	0.169			g+m					
6	44313	1.371	3.0		m		3			
7	44314	1.110			m		3			
8	44315	1.340			m		3			
9	44316	3.872	2.0	5.0	m		3			
10	44317	0.592			m		3			
11	44318	1.180		0.1	m		3			
12	44319	1.049		5.0	m		3			
13	44320	0.971					3			
14	44321	1.094					3			
15	44322	0.614								
16	44323	0.512								
17	44324	0.168								
18	44325	0.177								
19	44326	0.094		0.1	m					
20	44327	5.192	3.0	0.1	m		4			
21	44328	1.005			m		4			
22	44329	9.12	1.0		m		4			
23	44330	1.790		0.1	m		4			
24	44331	0.136			m		4			
25	44332	1.850			m		4			
26	44333	0.216			m					
27	44334	0.028			g					
28	44335	0.062	0.1		m					
29	44336	0.117	0.1		m					
30	44337	0.159			g+m					
31	44338	0.098			m+g					
32	44339	0.850			m					
33	44340	0.451			m					
34	44341	0.489	0.1		m					
35	44342	0.291	0.1		m+g					
36	44343	0.494			m					
37	44344	0.876		5.0	m					
38	44345	0.260								
39	44346	0.491	2.0		m					
40	44347	0.432	0.1	0.1	m					
41	44348	0.070			m					
42	44349	0.105			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC65	10777.55	11186.82	87.20	0	90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44350	0.512			m					
2	44351	0.171			m					
3	44352	0.098			m					
4	44353	0.888		3.0	m					
5	44354	0.528		2.0	m					
6	44355	0.170		0.1	m					
7	44356	1.149			m		3			
8	44357	1.492		20.0	m		3			
9	44358	0.171			m		3			
10	44359	1.097	1.0		m		3			
11	44360	0.965		5.0	m		3			
12	44361	3.000		0.1	m		3			
13	44362	0.097		5.0	m					
14	44363	0.666		2.0	m					
15	44364	1.210		1.0	m		3			
16	44365	0.730			m+g		3			
17	44366	7.547	0.1		m		3			
18	44367	0.651			m					
19	44368	0.085		0.1	m					
20	44369	0.161		0.1	m					
21	44370	0.788	0.5		m		4			
22	44371	1.985	2.0		m+g		4			
23	44372	0.342		0.5	m					
24	44373	0.412	3.0	0.5	m					
25	44374	0.351	0.1		m					
26	44375	0.070		0.5	m					
27	44376	0.335	0.1	0.1	m					
28	44377	0.163			m					
29	44378	1.250	0.1	0.1	m					
30	44379	0.142			m					
31	44380	0.367			g					
32	44381	0.150			m					
33	44382	0.440	0.1		m					
34	44383	0.756	0.1		m+g					
35	44384	0.324			m+g					
36	44385	0.543	0.1	0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC66	10775.83	11234.44	86.00		90	41.5	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44389	0.316			m					
2	44390	0.243		10.0	m					
3	44391	0.133		10.0	m					
4	44392	0.308			m					
5	44393	0.154			m					
6	44394	0.713		10.0	m					
7	44395	0.457		0.1	m					
8	44396	1.369		5.0	m					
9	44397	0.132			m					
10	44398	0.037			m+g					
11	44399	0.005			m					
12	44400	0.026			m					
13	44401	0.228			g+m					
14	44402	0.107			m					
15	44403	0.134			m					
16	44404	0.136			m					
17	44405	0.087			m					
18	44406	0.015		5.0	m					
19	44407	0.133		5.0	m					
20	44408	0.421			m					
21	44409	0.204		0.1	m					
22	44410	0.357			m					
23	44411	0.127			m+g					
24	44412	0.072			g+m					
25	44413	0.028			m					
26	44414	0.005			m+g					
27	44415	0.009			m+g					
28	44416	0.521		0.1	m					
29	44417	0.029			m					
30	44418	6.02		0.1	m					
31	44419	0.207		2.0	m					
32	44420	0.037		0.5	m					
33	44421	0.024			m					
34	44422	0.010			g+m					
35	44423	0.048			g+m					
36	44424	0.047			m					
37	44425	0.156			g					
38	44426	0.013			g					
39	44427	0.015			g+m					
40	44428	0.044			g+m					
41	44429	0.023			g+m					
41.5	44430	0.027			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC67	10777.95	11088.29	88.84	00	90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44431	0.572			m					
2	44432	0.172			m					
3	44433	1.930		20.0	m					
4	44434	0.611	0.1		m		4			
5	44435	3.945		0.1	m		4			
6	44436	1.940		0.5	m		4			
7	44437	0.306		0.5	m		4			
8	44438	0.286			m		4			
9	44439	1.052	2.0		m		4			
10	44440	0.190			m		4			
11	44441	0.407			g+m					
12	44442	0.243			m					
13	44443	0.037			m+g					
14	44444	0.068			m+g					
15	44445	0.288			g					
16	44446	0.083			m					
17	44447	0.620	0.1		m					
18	44448	1.820			m					
19	44449	0.253			m+g					
20	44450	0.048			g+m					
21	44451	0.251		5.0	m					
22	44452	0.873		2.0	m					
23	44453	0.023			m					
24	44454	0.036			m					
25	44455	0.231		0.1	m					
26	44456	0.115		0.5	m					
27	44457	0.066			m					
28	44458	0.396			m					
29	44459	0.030			m					
30	44460	0.065			m					
31	44461	0.016			m					
32	44462	0.016			m					
33	44463	0.045			m					
34	44464	0.026			m					
35	44465	0.068			m					
36	44466	0.022			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC70	10798.66	11065.62	87.06		90	37	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44543	0.100			m			RCH		
2	44544	0.396			m			RCH		
3	44545	8.582			m+g		2	RCH		
4	44546	0.209		0.1	m		2	RCH		
5	44547	0.234		20.0	m		2	RCH		
6	44548	1.090			m		2	RCH		
7	44549	0.154			m			RCH		
8	44550	0.123			m+g			RCH		
10	44551	0.069			g+m			RCH		
11	44552	0.039			m			RCH		
12	44553	0.050			m			RCH		
13	44554	0.036			m			RCH		
14	44555	0.099			m			RCH		
15	44556	0.876		0.1	m		3	RCH		
16	44557	1.875	3.0		m		3	RCH		
17	44558	0.381			m		3	RCH		
18	44559	0.885		0.5	m		3	RCH		
19	44560	0.754	0.5		m		3	RCH		
20	44561	0.169		0.5	m			RCH		
21	44562	0.091			m			RCH		
22	44563	0.086			g			RCH		
23	44564	0.022			m+g			RCH		
24	44565	0.042	0.1		m			RCH		
25	44566	0.025			m			RCH		
26	44567	0.096			m			RCH		
27	44568	1.860			m		4	RCH		
28	44569	1.970			m		4	RCH		
29	44570	7.302			m		4	RCH		
30	44571	1.250	0.1	0.1	m		4	RCH		
31	44572	0.047			m			RCH		
32	44573	0.307			m			RCH		
33	44574	0.18			m+g			RCH		
34	44575	0.040			m			RCH		
35	44576	0.181		2.0	m			RCH		
36	44577	0.035			m			RCH		
37	44578	0.084						RCH		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC71	10777.68	11113.02	88.84	00	90	42	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44581	1.049								
2	44582	3.27		2.0	m		3			
3	44583	1.170	1.0	1.0	m		3			
4	44584	0.167			m+g		3			
5	44585	0.366			m		3			
6	44586	2.245	0.1	0.1	m		3			
7	44587	0.245			m+g					
8	44588	0.121			m					
9	44589	0.542		0.1	m					
10	44590	0.449			m					
11	44591	0.976	0.5		m		4			
12	44592	0.787			m		4			
13	44593	7.945			m		4			
14	44594	2.82			m		4			
15	44595	2.260	1.0		m		4			
16	44596	0.254	0.1		m		4			
17	44597	1.290			m		4			
18	44598	0.025			g+m					
19	44599	0.157			g					
20	44600	0.477			g+m					
21	44601	0.796			m+g					
22	44602	0.106			m+g					
23	44603	0.122			m+g					
24	44604	0.134			m+g					
25	44605	0.380			m					
26	44606	1.561			m					
27	44607	0.419			m					
28	44608	0.046			m					
29	44609	0.035		0.5	m					
30	44610	0.487			m					
31	44611	0.694		2.0	m					
32	44612	0.190			m					
33	44613	0.148			m					
34	44614	0.014			m+g					
35	44615	0.102			m					
36	44616	0.020			m					
37	44617	0.047			m+g					
38	44618	0.006			m					
39	44619	.005			m					
40	44620	0.011			m+g					
41	44621	0.069			m+g					
42	44622	0.070			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC72	10747.61	11137.38	85.03		90	42	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44623	0.354			m					
2	44624	0.169	5.0		m					
3	44625	0.361	1.0		m					
4	44626	1.490		0.5	m		2			
5	44627	1.370	1.0	1.0	m		2			
6	44628	1.685	0.1	1.0	m		2			
7	44629	0.433	1.0		m					
8	44630	0.108			m					
9	44631	0.068			g					
10	44632	0.402			g					
11	44633	0.422			g					
12	44634	0.236		2.0	m+g					
13	44635	0.305			m					
14	44636	0.361			m					
15	44637	0.356		1.0	m					
16	44638	1.680		0.1	m		3			
17	44639	1.036			m		3			
18	44640	0.689			m		3			
19	44641	3.12	5.0	0.1	m		3			
20	44642	0.289		1.0	m					
21	44643	0.219		1.0	m					
22	44644	0.118	0.5		m					
23	44645	0.023			m					
24	44646	0.108			m					
25	44647	2.007			m		4			
26	44648	0.850		2.0	m		4			
27	44649	1.570	1.0		m		4			
28	44650	0.946	0.1		m		4			
29	44651	1.320		0.1	m		4			
30	44652	0.499		2.0	m		4			
31	44653	0.191			g		4			
32	44654	3.85	0.1		m+g		4			
33	44655	0.255			m					
34	44656	0.087			g					
35	44657	0.049			m+g					
36	44658	0.166			m+g					
37	44659	0.117			m					
38	44660	0.296			m+g					
39	44661	0.208			m					
40	44662	0.362			m+g					
41	44663	0.065			m+g					
42	44664	0.104	2.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC73	10349.36	10779.59	62.60		90	54	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
2	44665	0.081			g					
3	44666	0.046			g					
4	44667	0.341			g					
5	44668	0.761			g					
6	44669	0.717			g					
7	44670	0.092			g+m					
8	44671	0.106			g					
9	44672	0.385			g					
10	44673	0.137			g					
11	44674	0.576			g					
12	44675	0.035			g					
13	44676	0.134	0.1		g					
14	44677	0.092	0.1		g					
15	44678	0.007			g					
16	44679	0.016			g					
17	44680	0.008			g					
18	44681	0.070	0.1		g					
19	44682	0.015			g					
20	44683	0.071	0.1		g					
21	44684				g					
22	44685	0.014			g					
23	44686	0.182			g+m					
24	44687	0.088			g					
25	44688	0.027			g					
26	44689	0.072	0.1		g					
27	44690	0.057			g					
28	44691	2.405	0.1		g					
29	44692	1.217	0.1		g					
30	44693	0.080			g					
31	46664									
32	46665	0.914			g					
33	46666	0.166	1.0		m					
34	46667	0.006			g					
35	46668	0.035			g					
36	46669	0.041			g+m					
37	46670	0.007			g					
38	46671	0.013			g					
39	46672	0.031	0.1		g+m					
40	46673	.005			g+m					
41	46674	.005			g+m					
42	46675	.005			g+m					
43	46676	0.579			g+m					
44	46677	0.022			g					
45	46678	0.041			g					
46	46679	0.017			g+m					
47	46680	0.029			g					
48	46681	2.05			g					
49	46682	1.950			g+m					
50	46683	0.329			g					
51	46684	0.174	0.1		g+m					
52	46685	0.021			g					
53	46686	0.191			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC73	10349.36	10779.59	62.60		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
54	46687	0.021			g+m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC74	10307.32	10919.27	64.27		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44694	0.319			g					
2	44695	0.007			g					
3	44696	0.009			g+m					
4	44697	0.008			g					
5	44698	.005	0.1		g					
6	44699	.005			g					
7	44700	.005			g					
8	44701	.005			g					
9	44702	.005			g					
10	44703	.005			g					
11	44704	.005			g					
12	44705	.005			g					
13	44706	.005			g					
14	44707	0.007			g					
15	44708	0.092			g					
16	44709	0.338			g+m					
17	44710	0.407			g+m					
18	44711	0.048			g					
19	44712	0.125			g					
20	44713	0.090			g+m					
21	44714	0.188			g+m					
22	44715	0.021			g+m					
23	44716	0.382			g+m					
24	44717	0.301			g					
25	44718	0.019			g					
26	44719	0.155			g					
27	44720	0.098			g					
28	44721	0.135			g					
29	44722	0.733			g+m					
30	44723	1.130			m+g					
31	44724	0.937			m+g					
32	44725	0.035			m+g					
33	44726	0.060			m+g					
34	44727	0.226			m+g					
35	44728	1.375			m					
36	44729	0.212			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC75	10305.40	10868.39	62.60		90	53	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44730	0.044	0.1		g					
2	44731	0.005			g					
3	44732	0.022			g					
4	44733	0.147	0.1		g					
5	44734	.005	0.1		g					
6	44735	0.072			g					
7	44736	0.433	0.5		g					
8	44737	0.262			g					
9	44738	0.017			g					
10	44739	0.410			g+m					
11	44740	0.035	0.1		g+m					
12	44741	2.805			g+m					
13	44742	0.843			g					
14	44743	0.283	0.1		g+m					
15	44744	0.065			g					
16	44745	1.632			g					
17	44746	0.233			g					
18	44747	0.026	0.1		g					
19	44748	0.244			g+m					
20	44749	0.594			g+m					
21	44750	0.509	0.1		g+m					
22	44751	0.358	0.1		g+m					
23	44752	0.123			g+m					
24	44753	0.050			g					
25	44754	0.471			g					
26	44755	0.162	1.0		g+m					
27	44756	0.382			g					
28	44757	0.097			g+m					
29	44758	0.054			g+m					
30	44759	1.054			g+m					
31	46688	1.200	0.1		m					
32	46689	2.075			m					
33	46690	0.895	0.5		m					
34	46691	0.633			m					
35	46692	0.221			m+g					
36	46693	0.528	0.1		m					
37	46694	0.672	0.1		m+g					
38	46695	0.088			m+g					
39	46696	0.026			g+m					
40	46697	1.702	0.1		m+g					
41	46698	1.320	5.0		m					
42	46699									
43	46700		5.0		m					
44	46701	0.188	1.0		m					
45	46702	0.416	1.0		m					
46	46703	0.308	1.0		m					
47	46704	4.845	15.0		m					
48	46705	0.811	50.0		m					
49	46706	0.993	3.0		m					
50	46707	0.609	2.0		m					
51	46708	2.050	1.0		m					
52	46709	0.152	0.5		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC75	10305.40	10868.39	62.60		90	53	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	46710	2.925	10.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC76	10250.42	10863.28	62.53		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44760	0.233			m					
2	44761	0.058			m					
3	44762	0.021			m					
4	44763	0.066	0.1		m					
5	44764	0.181		2.0	m					
6	44765	0.024			m+g					
7	44766	0.392			m					
8	44767	0.268	0.1	0.1	m					
9	44768	1.88			m					
10	44769	0.325	0.1		m					
11	44770	0.392			m					
12	44771	0.087			m					
13	44772	2.710	0.5		m					
14	44773	0.501	1.0		m					
15	44774	0.051	0.1		m					
16	44775	0.079	0.5		m					
17	44776	0.273			m					
18	44777	0.279			m					
19	44778	0.626			m					
21	44779	0.172			g+m					
22	44780	0.279	0.1		g					
23	44781	1.100	0.1		g					
24	44782	1.160			g					
25	44783	0.382			g					
26	44784	0.098			g					
27	44785	0.212			g					
28	44786	0.135			g					
29	44787	1.105			g+m					
30	44788	0.518			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC77	10252.66	10935.65	65.92		90	30	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44789	0.116			g					
2	44790	.005			g					
3	44791	0.010			g					
4	44792	0.008			g					
5	44793	0.007			g					
6	44794	.005			g					
7	44795	0.037			g					
8	44796	0.009			g					
9	44797	0.067			g					
10	44798	.005			g					
11	44799	.005			g					
12	44800	0.007			g					
13	44801	0.011			g					
14	44802	.005			g					
15	44803	.005	0.1		g					
16	44804	0.007			g					
17	44805	0.015			g					
18	44806	0.007			g					
19	44870	0.007			g					
20	44871	0.023			g					
21	44872	.005			g					
22	44873	.005			g					
23	44874	.005			g					
24	44875	0.252			g					
25	44876	0.009			g					
26	44877	.005			g					
27	44878	.005			g					
28	44879	.005			g					
29	44880	0.006			g					
30	44881	.005			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC78	10152.97	10783.27	64.189		90	62.5	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44807	0.129			m					
2	44808	1.447			m					
3	44809	1.970	0.5		m					
4	44810	0.263			m					
5	44811	0.236			m					
6	44812	1.064	1.0		m					
7	44813	0.375	0.1		m					
8	44814	2.355	0.1		m					
9	44815	0.469	0.1		m					
10	44816	1.480			m					
11	44817	0.121			m					
12	44818	0.437			m					
13	44819	0.190			m					
14	44820	10.975			m					
15	44821	0.313			m					
16	44822	0.771	1.0		m					
17	44823	0.282	2.0		m					
18	44824	0.848			m					
19	44825	0.380			m					
20	44826	0.180		0.1	m					
21	44827	0.045		0.1	m					
22	44828	0.475		0.1	m					
23	44829	0.276		0.1	m					
24	44830	0.571			m					
25	44831	0.058	0.1		m					
26	44832	0.544			m					
27	44833	0.090			m					
28	44834	0.182			m					
29	44835	0.528	0.5		m					
30	44836	0.026		2.0	m					
31	44837	0.408			m					
32	44838	0.241		0.1	m					
33	44839	0.271		0.1	m					
34	44840	2.195			m					
35	44841	1.426			m					
36	44842	1.254	0.1		m+g					
37	44843	0.092	1.0		m					
38	44844	0.075	0.5		m					
39	44845	0.120			m					
40	44846	0.148			m					
41	44847	0.980	2.0		m					
42	44848	0.168			m					
43	44849	0.139	0.1		m					
44	44850	1.078	1.0		m					
45	44851	0.480	0.1		m					
46	44852	0.448	1.0		m					
47	44853	3.73	1.0		m					
48	44854	0.465			m					
49	44855	0.052		0.1	m					
50	44856	1.380	1.0		m					
51	44857	0.206	1.0		m					
52	44858	0.210			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC78	10152.97	10783.27	64.189		90	62.5	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	44859	0.133	0.1		m					
54	44860	0.364	0.1		m					
55	44861	3.665	2.0		m					
56	44862	0.218	10.0	1.0	m					
57	44863	0.489	0.1		m					
58	44864	0.050	0.1		m					
59	44865	0.276	10.0		m					
60	44866	0.043	10.0		m					
61	44867	0.166		0.1	m					
62	44868	0.169	0.1		m					
62.5	44869	0.503	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC79	10212.56	10697.86	65.587		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44882	0.260			m					
2	44883	0.079			m					
3	44884	2.02			m					
4	44885	0.580	0.1		m					
5	44886	0.105			m					
6	44887	0.162			m					
7	44888	0.363			m					
8	44889	0.246			m					
9	44890	0.035			m					
10	44891	0.188			m					
11	44892	0.346			m					
12	44893	0.330		1.0	m					
13	44894	0.012		0.1	m					
14	44895	0.181		10.0	m					
15	44896	0.018			m					
16	44897	0.051			g+m					
17	44898	0.006	0.1		m					
18	44899	0.006			m					
19	44900	0.038			m					
20	44901	0.012			m					
21	44902	0.033	0.1		m					
22	44903	0.486			m					
23	44904	0.300		0.1	m					
24	44905	0.854	0.1		m					
25	44906	0.940		0.1	m					
26	44907	0.070			m+g					
27	44908	0.043			m					
28	44909	0.302			m					
29	44910	0.400			m					
30	44911	0.036	0.1		m+g					
31	44912	0.005			m+g					
32	44913	0.080			g+m					
33	44914	0.101			m+g					
34	44915	0.016			m+g					
35	44916	0.014	0.1		m+g					
36	44917				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC80	10574.0	10858.0	66.7	218	60	35	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category Azim	Dip
1	44918	0.461							
2	44919	0.369							
3	44920	0.1							
4	44921	0.252							
5	44922	2.36							
6	44923	0.335							
7	44924	0.082							
8	44925	0.253							
9	44926	0.438			m				
10	44927	0.988			m				
11	44928	0.628			m				
12	44929	3.43			m				
13	44930	0.977			m				
14	44931	0.798			m				
15	44932	1.207			m				
16	44933	1.020			m				
17	44934	0.818			m				
18	44935	0.228			m				
19	44936	0.038			m				
20	44937	0.453			m				
21	44938	0.284			m				
22	44939	0.115			m				
23	44940	0.176			m				
24	44941	0.207			m				
25	44942	0.047			m				
26	44943	0.017			m				
27	44944	0.009			m				
28	44945	0.020			m				
29	44946	0.125			m				
30	44947	0.417			m				
31	44948	0.961			m				
32	44949	0.073			m				
33	44950	0.010			m				
34	44951	0.006			m				
35	44952	0.010			m				

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC81	10556.02	10841.00	65.61	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	44953	0.130								
2	44954	0.006								
3	44955	0.026								
4	44956	0.436								
5	44957	0.361								
6	44958	0.304								
7	44959	0.288								
8	44960	0.263								
9	44961	0.248								
10	44962	0.027								
11	44963	0.266								
12	44964	0.113								
13	44965	0.508								
14	44966	0.147								
15	44967	0.757								
16	44968	0.906								
17	44969	0.230			m					
18	44970	0.448			m					
19	44971	0.066	0.1		m					
20	44972	0.903	1.0		m					
21	44973	0.098			m					
22	44974	0.864	0.5		m+g					
23	44975	0.325			m+g					
24	44976	0.083			m+g					
25	44977	0.046			m					
26	44978	0.010			m					
27	44979	0.013			m					
28	44980	0.091	0.1		m					
29	44981	0.143			m					
30	44982	0.076			m					
31	44983	0.289			m+g					
32	44984	0.033			m					
33	44985	0.052			m					
34	44986	0.058			m					
35	44987	0.724	0.1		m					
36	44988	0.103	0.1		m					
37	44989	0.104	1.0		m					
38	44990	0.021			m					
39	44991	0.130			m					
40	44992	0.055	0.1		m					
41	44993	0.238			g+m					
42	44994	0.014			m+g					
43	44995	0.591	0.1		m					
44	44996	0.022			m					
45	44997	0.092			m					
46	44998	0.353			m					
47	44999	0.317			m					
48	45000	0.085			m					
49	45001	0.105			m					
50	45002	0.061	0.5		m+g					
51	45003	0.041								
52	45004	0.103			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC81	10556.02	10841.00	65.61	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	45005	0.804								
54	45006	0.705								

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC82	10597.91	10870.25	70.04	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45007	0.320			m					
2	45008	0.163			m					
3	45009	0.155	0.1		m+g					
4	45010	0.021			m+g					
5	45011	0.027			m					
6	45012	0.168	0.5		m+g					
7	45013	0.145	0.1		m					
8	45014	0.437	0.1		m					
9	45015	0.111			m+g					
10	45016	0.279	0.5	0.5	m+g					
11	45017	0.057			m					
12	45018	0.020			m					
13	45019	0.006			m					
14	45020	0.010			m					
15	45021	20.45			m+g					
16	45022	0.193	0.5		g					
17	45023	0.474			g+m					
18	45024	0.177			g+m					
19	45025	0.016			g+m					
20	45026	0.015		0.5	m					
21	45027	0.031		0.5	m+g					
22	45028	0.025			m+g					
23	45029	0.078			m+g					
24	45030	0.088	0.1		m+g					
25	45031	0.065	0.1		m+g					
26	45032	0.246			m+g					
27	45033	0.075		0.1	m+g					
28	45034	0.709			m					
29	45035	0.135	0.1	1.0	m					
30	45036	0.043		2.0	m					
31	45037	0.010		0.1	m					
32	45038	3.285			m					
33	45039	0.699			m					
34	45040	0.335			m					
35	45041	0.668	5.0		m					
36	45042	0.408	0.1	0.1	m					
37	45043	0.301	2.0		m					
38	45044	0.275		5.0	m					
39	45045	0.069		1.0	m					
40	45046	0.007	0.1		m					
41	45047	0.188		0.1	m					
42	45048	0.040	0.1	1.0	m					
43	45049	0.037		0.1	m					
44	45050	0.060		30.0	m					
45	45051	.005			g					
46	45052	.005			m					
47	45053	0.459		0.1	m					
48	45054	1.050		1.0	m					
49	45055	1.345			m					
50	45056	3.41	2.0		m					
51	45057	0.656			m					
52	45058	0.588		0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC82	10597.91	10870.25	70.04	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	45059	0.629	1.0		m					
54	45060	1.393	0.1		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC83	10504.75	10862.85	65.16	038	60	66	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45061	0.271								
2	45062	0.117			g					
3	45063	0.046			g					
4	45064	0.025			g					
5	45065	0.015			g					
6	45066	0.192			g					
7	45067	0.066			g					
8	45068	1.26			g					
9	45069	0.344	2.0		g					
10	45070	0.033			g					
11	45071	0.273			g					
12	45072	0.396			g					
13	45073	0.028	0.1		g					
14	45074	0.307	0.1		g					
15	45075	0.079			g					
16	45076	0.181			g					
17	45077	0.108			g					
18	45078	0.056			g					
19	45079	0.471	1.0		g					
20	45080	0.182			g					
21	45081	0.098			g					
22	45082	0.622			g					
23	45083	0.967	0.1		m					
24	45084	0.591	2.0		m					
25	45085	0.302			m+g					
26	45086	0.213			m+g					
27	45087	1.100	2.0		m					
28	45088	0.756	0.1		m+g					
29	45089	0.457								
30	45090	0.444								
31	45091	0.954								
32	45092	0.410	0.5	0.5	m+g					
33	45093	0.202			g+m					
34	45094	3.515			g+m					
35	45095	0.409			m					
36	45096	0.990			m					
37	45097	0.271			m+g					
38	45098	0.069			m					
39	45099	0.186	0.1		m					
40	45100	0.126			m					
41	45101	2.125	10.0		m					
42	45102	0.369			m+g					
43	45103	0.483			g					
44	45104	0.413			m					
45	45105	0.051			g					
46	45106	0.364			g+m					
47	45107	0.027			g+m					
48	45108	0.978			g+m					
49	45109	0.040	0.1		m					
50	45110	0.076			m+g					
51	45111	0.021			m+g					
52	45112	0.122	0.1		m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC84	10542.79	10894.50	70.02	038	60	47	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45127	0.133			m					
2	45128	0.168	0.1		m+g					
3	45129	0.055	0.1		m+g					
4	45130	0.036			m+g					
5	45131	0.019			m+g					
6	45132	0.016			m					
7	45133	0.741	0.1		m					
8	45134	0.670	2.0		m					
9	45135	1.265			m					
10	45136	0.383			m					
11	45137	3.395	1.0		m					
12	45138	0.192			m					
13	45139	2.79			m					
14	45140	1.885			m					
15	45141	0.157			m					
16	45142	0.120			m					
17	45143	0.140			m					
18	45144	0.264	0.1		m					
19	45145	0.079	0.1		m					
20	45146	1.609	2.0		m					
21	45147	0.346	0.1		m					
22	45148	0.524			m					
23	45149	2.550	1.0	0.1	m					
24	45150	2.480	1.0		m					
25	45151	1.310			m					
26	45152	0.593			m					
27	45153	0.976	1.0		m					
28	45154	0.791			m					
29	45155	0.206	0.1		m					
30	45156	0.182			m					
31	45157	0.328	0.1		m					
32	45158	1.91			m					
33	45159	1.79			m					
34	45160	2.985			m					
35	45161	0.221			m+g					
36	45162	0.316	0.1		g					
37	45163	0.227			m					
38	45164	1.280	0.5		g+m					
39	45165	0.926			g					
40	45166	0.936			g					
41	45167	0.166			g					
42	45168	0.471			m					
43	45169	0.48			m+g					
44	45170	0.545			m+g					
45	45171	0.132			g+m					
46	45172	0.621			g+m					
47	45173	0.489			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC85	10580.68	10926.20	73.64	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45174	0.810								
2	45175	0.308			g					
3	45176	0.076			g+m					
4	45177	0.028			g+m					
5	45178	0.131			g+m					
6	45179	0.175			g					
7	45180	0.055			m					
8	45181	0.058			m					
9	45182	0.402		2.0	m					
10	45183	0.096	0.1	1.0	m					
11	45184	0.065	0.1	1.0	m					
12	45185	0.166		0.5	m					
13	45186	0.551	0.1		m					
14	45187	0.134	0.1		m					
15	45188	0.236	0.1		m					
16	45189	3.125	2.0	2.0	m					
17	45190	0.044	0.5		m					
18	45191	0.863		1.0	m					
19	45192	0.287		2.5	m					
20	45193	0.172		0.1	m					
21	45194	0.084		0.1	m					
22	45195	0.062			m					
23	45196	0.020	0.1	0.1	m					
24	45197	0.009	1.0		m					
25	45198	0.016		0.1	m					
26	45199	0.009			m					
27	45200	0.026			m					
28	45201	0.028		0.1	m					
29	45202	0.063	0.1		m					
30	45203	5.412	2.0	0.1	m					
31	45204	1.013	0.5		m					
32	45205	0.676	0.5		m					
33	45206	0.231			m+g					
34	45207	0.230			m					
35	45208	0.027			m					
36	45209	0.035		5.0	m					
37	45210	0.347	1.0	0.1	m					
38	45211	1.814		5.0	m					
39	45212	0.269			m					
40	45213	0.241		0.1	m					
41	45214	0.099			m					
42	45215	1.013	1.0	0.1	m					
43	45216	0.080	1.0	0.1	m					
44	45217	0.018		0.1	m					
45	45218	0.052			m					
46	45219	0.094		1.0	m					
47	45220	0.061			m					
48	45221	0.016			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC86	10600.16	10941.79	75.33	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45222	1.188	5.0		m					
2	45223	0.503	2.0		m					
3	45224	0.010	0.1	0.1	m					
4	45225	0.057		0.1	m					
5	45226	0.265	0.5		m					
6	45227	0.232	1.0	0.1	m					
7	45228	0.124		2.0	m					
8	45229	0.013			m					
9	45230	0.148			g					
10	45231	0.658	1.0		m+g					
11	45232	0.306	0.5		m					
12	45233	0.029			m					
13	45234	0.787	0.1		m					
14	45235	0.068			m					
15	45236	0.218	0.1	0.1	m					
16	45237	0.055		10.00	m					
17	45238	0.025		10.00	m					
18	45239	0.102		0.1	m					
19	45240	0.443			m					
20	45241	0.641	2.0		m					
21	45242	7.182	0.1		m					
22	45243	0.108	1.0	5.0	m					
23	45244	0.203			m					
24	45245	2.120	0.5	0.5	m					
25	45246	1.200	0.1	2.0	m					
26	45247	0.253		2.0	m					
27	45248	0.161			m					
28	45249	0.019	1.0		m					
29	45250	0.020			m					
30	45251	0.251			m					
31	45252	0.061			m					
32	45253	0.185	0.1	10.0	m					
33	45254	0.062			m					
34	45255	0.026			m					
35	45256	0.333			m					
36	45257	0.065			m+g					
37	45258	0.118			m					
38	45259	0.215		0.1	m					
39	45260	0.109		0.1	m					
40	45261	2.46		0.1	m					
41	45262	1.523			g					
42	45263	0.159			g					
43	45264	0.035			g					
44	45265	.005			g+m					
45	45266	.005	0.1		g+m					
46	45267	0.020	0.1		g+m					
47	45268	0.044	0.1		g+m					
48	45269	0.348	0.1		g+m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC87	10619.31	10957.54	76.37	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45270	0.295			g+m					
2	45271	0.041	0.1		m					
3	45272	0.291		2.0	m					
4	45273	0.050		1.0	m					
5	45274	12.665		0.1	m					
6	45275	0.169	0.1	0.1	m					
7	45276	0.158	0.1	0.1	m					
8	45277	0.502	0.1	0.1	m					
9	45278	0.021			m					
10	45279	0.018			m+g					
11	45280	0.123			m					
12	45281	0.041			m					
13	45282	0.470		10.0	m					
14	45283	0.943			m					
15	45284	0.060			g+m					
16	45285	0.338			m					
17	45286	0.109	2.0		m					
18	45287	0.008			m					
19	45288	0.033			m					
20	45289	0.975	1.0		m					
21	45290	0.5	1.0		m					
22	45291	0.023			m					
23	45292	0.347			m					
24	45293	0.256			m					
25	45294	0.044			m					
26	45295	0.011			m					
27	45296	0.040			m					
28	45297	0.030	0.1		m					
29	45298	0.047			m					
30	45299	0.030			m					
31	45300	0.010			m					
32	45301	0.682			m					
33	45302	0.051			m					
34	45303	0.107	1.0		m					
35	45304	0.032			m					
36	45305	0.210	0.1		m+g					
37	45306	0.032			m					
38	45307	0.017			m+g					
39	45308	0.009			m+g					
40	45309	0.016			m					
41	45310	0.102			g					
42	45311	.005			g					
43	45312	0.006			m					
44	45313	0.035			m					
45	45314	0.018			m					
46	45315	0.260		0.1	m					
47	45316	2.53	0.1	5.0	m					
48	45317	0.166			m					
49	45318	0.147	0.5		m					
50	45319	1.212			m					
51	45320	0.160			m					
52	45321	0.354			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC87	10619.31	10957.54	76.37	038	60	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	45322	0.135			m					
54	45323	0.021			m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC88	10506.74	10927.49	69.40	038	60	48	RCH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45324	0.066			g					
2	45325	0.057			g					
3	45326	0.220			g					
4	45327	0.249			g					
5	45328	0.035			g					
6	45329	0.070			g+m					
7	45330	0.685		0.1	m					
8	45331	0.037			m+g					
9	45332	1.426			m+g					
10	45333	0.054			m+g					
11	45334	0.099			m					
12	45335	0.075			g					
13	45336	0.026			m					
14	45337	0.499			m					
15	45338	0.392	1.0		m					
16	45339	6.607		0.1	m					
17	45340	0.689			m+g					
18	45341	0.476			g+m					
19	45342	0.412			m+g					
20	45343	1.037			m					
21	45344	0.503			m+g					
22	45345	0.219			m					
23	45346	0.167			m+g					
24	45347	0.012			g					
25	45348	0.025			g					
26	45349	0.009			g					
27	45350	0.007			g					
28	45351	0.008			g+i					
29	45352	0.016			g+i					
30	45353	.005			g+i					
31	45354	0.239			m					
32	45355	0.069			m					
33	45356	0.018			m					
34	45357	0.013			m					
35	45358	0.118			m					
36	45359	0.137			g					
37	45360	0.027			g+m					
38	45361	3.170			g					
39	45362	7.048			g					
40	45363	3.820			g					
41	45364	2.400			g+m					
42	45365	1.910			g					
43	45366	0.253			g					
44	45367	0.554			g					
45	45368	0.130			g					
46	45369	1.122			g					
47	45370	0.070			g					
48	45371	0.218			g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC89	10545.89	10965.15	74.07	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45372	0.402			g					
2	45373	0.149	1.0		g					
3	45374	0.223	0.1		g					
4	45375	0.142	0.1		g					
5	45376	0.100			g					
6	45377	0.088			g					
7	45378	0.021			g					
8	45379	0.308			g					
9	45380	0.034			g+m					
10	45381	0.395	2.0		m					
11	45382	0.102	1.0	0.1	m					
12	45383	0.179	0.1		m					
13	45384	1.345	1.0	0.1	m					
14	45385	0.106	0.1		m					
15	45386	0.395	0.1	0.1	m					
16	45387	1.190	1.0		m					
17	45388	0.230		0.1	m					
18	45389	0.203	0.1		m					
19	45390	1.390		2.0	m					
20	45391	0.153			m					
21	45392	0.803		5.0	m					
22	45393	0.326		2.0	m					
23	45394	0.337	1.0		m					
24	45395	0.232	1.0	10.0	m					
25	45396	0.113	0.1	2.0	m					
26	45397	0.195		5.0	m					
27	45398	5.48	1.0		m					
28	45399	1.500		5.0	m					
29	45400	0.124	2.0		m					
30	45401	0.032			m					
31	45402	0.038	0.1		m					
32	45403	0.426	0.5		m					
33	45404	0.133			m					
34	45405	0.756	1.0	2.0	m					
35	45406	0.150	0.5		m					
36	45407	2.55			m					
37	45408	0.537			m					
38	45409	0.120			m					
39	45410	0.071			g					
40	45411	0.056			g+m					
41	45412	0.177		2.0	m					
42	45413	0.102	0.5		m					
43	45414	0.037			m					
44	45415	0.591	0.1	0.1	m					
45	45416	0.418	0.1		m					
46	45417	0.464	0.1		m					
47	45418	0.260			m+g					
48	45419	0.048			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC90	10561.81	10983.35	75.53	038	60	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45420	0.516	0.1	0.1	m					
2	45421	4.4	1.0	1.0	m					
3	45422	0.190			m					
4	45423	0.342		2.0	m					
5	45424	0.224	0.5		m+g					
6	45425	0.166	2.0		m					
7	45426	0.054			m					
8	45427	0.059			m+g					
9	45428	2.270			m+g					
10	45429	0.537			m					
11	45430	0.067			m					
12	45431	1.051			m					
13	45432	0.055			g+m					
14	45433	0.656		2.0	m					
15	45434	0.732			m					
16	45435	1.670			g+m					
17	45436	0.113			m					
18	45437	1.090	0.5		m+g					
19	45438	0.074			m					
20	45439	0.466	0.5		m					
21	45440	4.785		2.0	m					
22	45441	0.275			m					
23	45442	0.442	3.0		m					
24	45443	0.170		5.0	m					
25	45444	0.080	5.0		m					
26	45445	0.662	2.0	5.0	m					
27	45446	0.128			m					
28	45447	0.268			m					
29	45448	0.893	0.1		m					
30	45449	0.159			m					
31	45450	0.014		1.0	m					
32	45451	0.176			m					
33	45452	0.598	2.0		m					
34	45453	0.012			m					
35	45454	0.011			m					
36	45455	0.024		0.1	m					
37	45456	0.031			m					
38	45457	0.171	0.1	0.1	m					
39	45458	0.203			m					
40	45459	.005			g+m					
41	45460	0.005	1.0		m					
42	45461	0.008			m					
43	45462	0.003			m					
44	45463	0.256			m+g					
45	45464	0.010			m					
46	45465	0.016	0.1		m					
47	45466	0.003			m					
48	45467	0.408		0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC91	10827.50	11090.13	89.774		90	36	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45468	0.780								
2	45469	0.765	1.0							
3	45470	0.394	0.1							
4	45471	1.210								
5	45472	0.011								
6	45473	0.043								
7	45474	0.415	0.1							
8	45475	0.109	5.0							
9	45476	0.977	0.1		m					
10	45477	0.267		2.0	m					
11	45478	0.113	0.1		m					
12	45479	0.984			m					
13	45480	1.149	0.1		m					
14	45481	1.050	0.5	3.0	m					
15	45482	0.264	0.5		m					
16	45483	0.112			m					
17	45484	0.019			m					
18	45485	0.212	0.5		m					
19	45486	0.336			m+g					
20	45487	0.142			m					
21	45488	0.352			m					
22	45489	0.012			m					
23	45490	0.043			m					
24	45491	0.086			m+g					
25	45492	0.033			m					
26	45493	0.013			g+m					
27	45494	0.111			g+m					
28	45495	0.112	1.0	20.0	g+m					
29	45496	0.029	0.1		m					
30	45497	0.027			m					
31	45498	0.013			m					
32	45499	0.02			m					
33	45500	0.231			m					
34	45501	0.025			m					
35	45502	0.013			m					
36	45503	0.032		0.1	m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC92	10749.14	11040.25	85.71	00	90	42	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45504	0.418			m					
2	45505	0.092			m					
3	45506	0.014			m					
4	45507	0.169			m					
5	45508	1.250			m		3			
6	45509	0.264		0.1	m		3			
7	45510	1.720	0.5	10.0	m		3			
8	45511	0.124			m		3			
9	45512	.005	0.5	2.0	m		3			
10	45513	2.61	1.0		m		3			
11	45514	0.469			m+g					
12	45515	0.117			m+g					
13	45516	0.040		2.0	m					
14	45517	0.089		5.0	m					
15	45518	0.491	0.5		m					
16	45519	0.220		0.1	m					
17	45520	0.182		0.1	m					
18	45521	0.056		2.0	m					
19	45522	0.195			m+g					
20	45523	0.026			m					
21	45524	0.107			m					
22	45525	0.020			m					
23	45526	0.026			m					
24	45527	0.023			m+g					
25	45528	0.186			m					
26	45529	0.279			m					
27	45530	0.156			m					
28	45531	0.041			m					
29	45532	0.012			m					
30	45533	0.009			m+g					
31	45534	0.059			m					
32	45535	0.189		2.0	m					
33	45536	0.034			m					
34	45537	0.075	0.1		m					
35	45538	0.044		0.5	m					
36	45539	0.028			g					
37	45540	0.013			m					
38	45541	0.244			m					
39	45542	0.022	1.0		m					
40	45543	0.029			m+g					
41	45544	0.026			m+g					
42	45545	0.015			m+g					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC93	10723.14	11159.91	84.067		90	48	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45546	0.769			m		1			
2	45547	0.072			m					
3	45548	0.178			g+m					
4	45549	0.156	2.0		m					
5	45550	0.035			m					
6	45551	0.522			m					
7	45552	0.999			m		1			
8	45553	2.18			m		1			
9	45554	0.073			m		1			
10	45555	1.260			g		1			
11	45556	1.450	1.0		m		1			
12	45557	0.215			m		1			
13	45558	0.131			m		1			
14	45559	2.106	0.1		m		1			
15	45560	0.170			m					
16	45561	0.231			m					
17	45562	0.483			m					
18	45563	1.450			m		2			
19	45564	1.250			g		2			
20	45565	1.178	1.0		m		2			
21	45566	0.555			m		2			
22	45567	0.071			m		2			
23	45568	2.050			g		2			
24	45569	0.411			g					
25	45570	0.115			g					
26	45571	0.540			m					
27	45572	1.350	1.0		m		3			
28	45573	1.750	1.0		m		3			
29	45574	0.247			m		3			
30	45575	0.495	0.1		m		3			
31	45576	0.788	5.0		m		3			
32	45577	2.150			m		3			
33	45578	8.762			m		3			
34	45579	0.272			m		3			
35	45580	3.875	0.1		m		3			
36	45581	0.156			m					
37	45582	0.065			m					
38	45583	0.469	1.0		m					
39	45584	0.334			m					
40	45585	0.880	0.1		m		4			
41	45586	1.460			m		4			
42	45587	0.779			m		4			
43	45588	1.670			m		4			
44	45589	0.933	0.1		g		4			
45	45590	1.980	0.1		m		4			
46	45591	0.138			m					
47	45592	0.390	1.0		m+g					
48	45593	0.662	1.0		m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC94	10721.54	11183.8	83.433		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45594	0.618			m		1			
2	45595	1.560		5.0	m		1			
3	45596	2.360	2.0		m		1			
4	45597	0.319			m+g		1			
5	45598	3.320	1.0		m		1			
6	45599	21.88	2.0		m		1			
7	45600	0.731		0.5	m		1			
8	45601	1.430	1.0		m		1			
9	45602	0.120	1.0		m		1			
10	45603	1.720	5.0		m		1			
11	45604	0.156	0.1	0.1	m		1			
12	45605	2.51	2.0	0.1	m		1			
13	45606	0.321			m		1			
14	45607	0.986			m		1			
15	45608	0.168	0.1		m					
16	45609	0.095	0.1		m					
17	45610	0.980	2.0		m		2			
18	45611	0.671	2.50		m		2			
19	45612	1.350	0.5		m		2			
20	45613	2.290	0.5		m		2			
21	45614	1.535			m		2			
22	45615	7.03			m		2			
23	45616	2.230	1.5		m		2			
24	45617	1.530	2.0		m		2			
25	45618	1.430	0.5		m		2			
26	45619	0.630	2.0		d					
27	45620	0.203	0.5		d					
28	45621	0.025	1.0		g					
29	45622	0.068	1.0	3.0	g					
30	45623	0.643	0.5		m					
31	45624	0.865	1.0	1.0	m					
32	45625	0.603	0.5		m					
33	45626	0.679	2.0		m					
34	45627	4.17	2.0		m		3			
35	45628	1.830			m		3			
36	45629	0.211			m		3			
37	45630	2.890			m		3			
38	45631	0.818	0.1		m		3			
39	45632	2.440	3.0		m		3			
40	45633	1.450	0.1		m		3			
41	45634	0.062			m					
42	45635	0.167			m					
43	45636	0.880	2.0		m					
44	45637	0.547	2.0		m					
45	45638	0.589	0.5		m					
46	45639	1.870	1.0		m		4			
47	45640	0.770	0.5		m		4			
48	45641	0.161			m					
49	45642	0.634	3.0		m					
50	45643				m					
51	45644	0.489	2.0		m					
52	45645				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC94	10721.54	11183.8	83.433		90	54	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
53	45646	0.235			m					
54	45647				m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC95	10777.05	11211.21	86.886		90	36	RCH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45648	0.727			m					
2	45649	0.195	3.5		m					
3	45650	0.028			m					
4	45651	0.034			m					
5	45652	0.013			m					
6	45653	0.018	3.0		m					
7	45654	0.024	5.0		m					
8	45655	0.197	1.0		m					
9	45656	0.039	0.1		m					
10	45657	0.032	10.0	1.0	m					
11	45658	0.242	0.5	2.0	m					
12	45659	0.097	1.0		m					
13	45660	0.100	1.0		m					
14	45661	0.617	2.0	0.1	m					
15	45662	0.019	0.1		m					
16	45663	1.010	2.0	2.0	m					
17	45664	0.180	0.1		m					
18	45665	0.171	1.0	0.1	m					
19	45666	0.023	0.5		m					
20	45667	0.071			m					
21	45668	0.043	0.1	0.1	m					
22	45669	0.419	0.5	3.0	m					
23	45670	0.752	0.5	1.0	m					
24	45671	0.242	0.5	0.5	m					
25	45672	0.134		4.0	m					
26	45673	0.015		1.0	m					
27	45674	0.984	0.5		m					
28	45675	0.025	0.5		m					
29	45676	0.056	4.0	0.1	m+g					
30	45677	0.043	2.0	2.0	m+g					
31	45678	0.034	1.0	4.0	m					
32	45679	0.032	0.5	0.5	m					
33	45680	2.135	2.0		m					
34	45681	0.118			m					
35	45682	0.981	0.5		m					
36	45683	0.050		0.1	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRC99	10202.34	10809.33	62.97		90	49	RCH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1	45780	0.360	1.0	1.0	m					
2	45781	0.298	1.0		m					
3	45782	0.026			m					
4	45783	0.619	1.0		m					
5	45784	0.588	0.5		m					
6	45785	1.058	0.5		m					
7	45786	5.96			m					
8	45787	2.36	0.5		m					
9	45788	1.390	0.1		m					
10	45789	1.300			m					
11	45790	0.139	1.0		m					
12	45791	0.409	0.1		m					
13	45792	0.700			m					
14	45793	1.850	0.5		m					
15	45794	3.665	0.1		m					
16	45795	1.051	0.5	0.1	m					
17	45796	0.063	0.1	0.1	m					
18	45797	1.200		1.0	m					
19	45798	0.994	1.0	0.1	m					
20	45799	3.965	1.0		m					
21	45800	0.442			m					
22	45801	0.994			m					
23	45802	0.843	0.1		m					
24	45803	1.011			m					
25	45804	0.783	0.1	3.0	m					
26	45805	2.915		1.0	m					
27	45806	1.430	0.1	0.1	m					
28	45807	0.690	1.0	1.0	m					
29	45808	0.649	2.0	2.0	m					
30	45809	0.078		0.5	m					
31	45810	1.048	0.5	0.1	m					
32	45811	0.227		0.1	m					
33	45812	2.78	1.0	0.1	m					
34	45813	0.619	0.1		m					
35	45814	0.770	0.1		m					
36	45815			2.0	m					
37	45816	1.460			m					
38	45817	1.420			m					
39	45818	1.150			m					
40	45819	1.210			m					
41	45820	0.257		0.1	m					
42	45821	0.368			m					
43	45822	0.181	0.1		m					
44	45823	0.81			m					
45	45824	0.379			m					
46	45825	0.562	1.0	1.0	m					
47	45826		0.5	0.5	m					
48	45827	1.065	0.5	1.0	m					
49	45828	0.271	1.0	1.0	m					

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRCD96	10747.80	11186.66	85.30		90	68	RDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1	45684	0.524			m	
2	45685	0.392			m	
3	45686	0.271	1.0		m	
4	45687	0.984	1.0	2.0	m	
5	45688	0.118	0.1		m	
6	45689	0.922		10.0	m+g	
7	45690	0.076	0.1	2.0	m	
8	45691	0.270		2.0	m	
9	45692	0.076	0.1	0.5	m	
10	45693	0.626	1.0	0.5	m	2
11	45694	0.308		1.0	m	2
12	45695	11.505	2.0	1.5	m	2
13	45696	0.069		1.0	m	
14	45697	0.140		5.0	m	
15	45698	0.328	2.0	1.5	m	
16	45699	0.365	0.5		m	
17	45700	0.011			m	
18	45701	0.083			m	
19	45702	0.068	0.5	1.0	m	
20	45703	1.580	1.5	1.5	m	3
21	45704	0.785	1.0	0.5	m	3
22	45705	1.510	0.5	0.5	m	3
23	45706	4.32		0.5	m	3
24	45707	3.38		0.5	m	3
25	45708	1.650	0.1	0.5	m	3
26	45709	0.753	0.1		m	3
27	45710	1.490		3.0	m	3
28	45711	3.160		2.0	m	3
29	45712	1.160		1.0	m	3
30	45713	1.860		0.5	m	3

30.5

31	43854
32	43855
33	43856
34	43857
35	43858
36	43859
37	43860
38	43861
39	43862
40	43863
41	43864
42	43865
43	43866
44	43867
45	43868
46	43869
47	43870
48	43871
49	43872
50	43873
51	43874

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRCD96	10747.80	11186.66	85.30		90	68	RDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

52	43875
53	43876
54	43877
55	43878
56	43879
57	43880
58	43881
59	43882
60	43883
61	43884
62	43885
63	43886
64	43887
65	43888
66	43889
67	43890
68	43891

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRCD97	10748.97	11237.10	83.53		90	77	RDH	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRCD98	10699.96	11274.65	76.14		90	89.2	RDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1	45744	0.039	m
2	45745	0.011	m
3	45746	0.011	m+g
4	45747	0.005	m+g
5	45748	.005	g
6	45749	0.010	g
7	45750	0.005	g
8	45751	0.019	m
9	45752	0.370	m
10	45753	0.034	m
11	45754	.005	m
12	45755	0.027	m
13	45756	0.034	m
14	45757	0.018	m
15	45758	0.433	m
16	45759	0.135	m
17	45760	0.035	m
18	45761	0.039	m
19	45762	0.009	m
20	45763	0.013	m
21	45764	0.022	m
22	45765	0.490	m
23	45766	0.043	m
24	45767	0.017	m
25	45768	0.056	m
26	45769	0.085	m
27	45770	0.115	m
28	45771	0.030	m
29	45772	0.168	m
30	45773	0.042	m
31	45774	0.012	m
32	45775	0.109	m
33	45776	0.108	m
34	45777	0.016	0.5 m
35	45778	0.008	m
36	45779	0.007	m

36.5

37	43753
38	43754
39	43755
40	43756
41	43757
42	43758
43	43759
44	43760
45	43761
46	43762
47	43763
48	43764
49	43765
50	43766
51	43767

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRCD98	10699.96	11274.65	76.14		90	89.2	RDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

52 43768

53 43769

54 43770

55 43771

56 43772

57 43773

58 43774

59 43775

60 43776

61 43777

62 43778

63 43779

64 43780

65 43781

66 43782

67 43783

68 43784

69 : 43785

70 43786

71 43787

72 43788

73 43789

74 43790

75 43791

76 : 43792

77 43793

78 43794

79 43795

80 43796

81 : 43797

82 43798

83 43799

84 43800

85 43801

86 : 43802

87 43803

88 43804

89.2 : 43805

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD1	10202.87	10784.72	63.97	0	90	149.25	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
1.5	25001	.126	0.7							
2.1	25002	.356	5.0							
2.9	25003	1.030	2.5	1.7						
4.5	25004	2.650	4.7							
6.1	25005	.293	4.0							
7.75	25006	.278	3.6							
9.30	25007	2.660	2.0							
10.95	25008	1.238	3.0							
12.50	25009	1.441	5.3							
14.10	25010	.372	0.6							
15.70	25011	1.881	6.2							
16.90	25012	.586	5.8							
18.50	25013	.548	0.9							
19.10	25014	.024	1.7							
20.40	25015	.110	3.8							
22.00	25016	.389	0.6							
23.40	25017	.254	0.3							
25.00	25018	.336	2.5							
26.40	25019	.228	11.0							
27.90	25020	.494	2.7	0.7						
29.40	25021	.447	0.7	0.7						
31.00	25022	1.175	1.9	1.2						
32.40	25023	1.115	1.4	0.7						
34.00	25024	.510	3.1	3.7						
35.40	25025	.405	0.3	15.0						
35.60	25026	.106	0							
37.10	25027	.123	2.3	0.7						
38.40	25028	.541	1.9							
39.95	25029	.039	0.7							
41.40	25030	.669	0	2.0						
43.00	25031	.052	1.2	0.6						
44.40	25032	.565	0.3	1.4						
45.90	25033	.735	0	1.3						
47.40	25034	.201	1.3							
48.95	25035	2.88	2.3							
50.40	25036	.207	1.0							
51.95	25037	.447	0.7	2.7						
53.40	25038	1.239	1.0	1.3						
54.80	25039	.470	0.7							
56.40	25040	.573	1.4	1.2						
57.45	25041	.065	1.0	0.6						
58.65	25042	.049	0.8							
60.00	25043	.151	0							
60.60	25044	.074	0							
61.60	25045	.242	0.5	2.0						
63.45	25046	.035	1.1							
63.85	25047	.086	1.2							
65.25	25048	.059	0.3	5.7						
66.25	25049	.027	0.5							
67.90	25050	.024	4.4	4.4						
69.00	25051	.076	0							
70.50	25052	.346	0							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD1	10202.87	10784.72	63.97	0	90	149.25	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
71.40	25053	.031	0							
72.10	25054	.011	0	2.7						
73.60	25055	.033	1.3							
75.20	25056	.165	1.9							
76.95	25057	.034	8.6							
78.50	25058	.159	0							
80.10	25059	.470	18.8	18.7						
81.70	25060	.062	0.3							
83.20	25061	.022								
84.80	25062	.087								
86.40	25063	.061								
87.90	25064	.017								
89.40	25065	.009								
91.00	25066									
92.40	25067	.031	0.3							
94.00	25068	.015								
95.40	25069	.013								
96.90	25070	.010								
98.40	25071									
99.90	25072									
101.40	25073	.009								
101.90	25074	.009								
103.50	25075	.025	6.2							
105.25	25076	.097	13.7							
106.80	25077	.019	3.7							
108.40	25078	.044	10.0							
110.00	25079	.027								
111.20	25080	.021	0.4							
112.60	25081	.009								
114.20	25082									
115.75	25083									
117.30	25084	.025								
118.85	25085									
120.45	25086	.011								
122.00	25087									
123.60	25088	.008								
125.10	25089	.040								
126.60	25090									
128.00	25091	.025								
129.60	25092	.009	1.2							
130.90	25093	.035	1.9							
132.50	25094									
133.50	25095		0.5							
134.55	25096		0.5	12.0						
135.80	25097									
137.40	25098			2.5						
138.70	25099									
140.20	25100									
141.75	25101		0.3							
143.00	25102	.011		12.0						
144.55	25103	.008	0.7	0.7						
146.10	25104	.013	0.8	0.7						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD1	10202.87	10784.72	63.97	0	90	149.25	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
147.60	25105	.027		0.7						
149.25	25106	.012		1.2						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD135	10479.00	10970.53	62.22	038	60	70.05	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

52 71012

52.2 71013

53 71014

53.40 : 71015

54 71016

55 71017

56 71018

57 : 71019

58 71020

59 71021

60 71022

61 71023

62 71024

63 71025

64 : 71026

65 71027

66 71028

67 71029

68 71030

69 71031

70.05 71032

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD136	10447.92	11010.78	65.55	038	60	70.05	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

1
70.05

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD137	10672.45	11184.58	77.47	0	90	80	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip

48 71085

49 71086

50 : 71087

51 71088

52 71089

53 71090

54 71091

55 71092

56 71093

57 71094

58 : 71095

80

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD2	10698.43	11160.25	80.97	0	90	149.30	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1.00	25107	.856					0			
2.60	25108	.120								
3.80	25109	.206	2.5							
4.75	25110	.057								
6.30	25111	.108	2.2	1.3						
7.55	25112	14.40		28.8			1			
8.80	25113	1.235	4.8	10.4			1			
10.30	25114	.830	1.3				1			
11.30	25115	.154		10.0						
12.80	25116	.774	2.0	0.7						
14.30	25117	.074		1.3						
15.85	25118	.764	4.0	4.0			1			
17.30	25119	.497		2.0			1			
18.80	25120	1.028	2.7	8.7			1			
20.30	25121	.594	0.3							
21.65	25122	.022	2.2	14.0						
23.20	25123	.736	7.7				2			
24.80	25124	5.19		13.1			2			
26.30	25125	7.13	2.7	18.0			2			
26.60	25126	.207					2			
28.15	25127	.559		6.7			2			
29.30	25128	1.160	0.9	3.5			2			
30.80	25129	.639	2.7							
32.30	25130	.459	2.7							
33.80	25131	.480	2.7	10.0						
35.30	25132	.396	1.3							
36.80	25133	1.98	1.3	4.7			3			
38.30	25134	.870		9.3			3			
39.80	25135	1.242	1.3	6.0			3			
41.30	25136	.699	4.0	6.0			3			
42.80	25137	1.180	1.3	0.7			3			
44.30	25138	.331	1.3							
46.10	25139	.066								
47.10	25140	.589								
48.60	25141	.406	1.0	4.0						
50.20	25142	.256		5.0						
51.80	25143	.380	1.3	19.4						
53.30	25144	.138		2.0						
54.80	25145	.013	0.7							
56.30	25146	.059	0.7							
57.80	25147	.024	1.0							
59.30	25148	.022	0.7							
60.80	25149	.041	0.3	0.7						
62.30	25150		5.3							
63.80	25151	.058								
64.95	25152	.040		4.0						
66.55	25153	.054		13.1						
68.10	25154	.098	0.9	0.7						
69.70	25155	.024								
71.20	25156	.017		1.3						
72.75	25157	.092	1.0							
74.30	25158	.034		3.5						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD2	10698.43	11160.25	80.97	0	90	149.30	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
75.80	25159		1.3							
77.30	25160	.016								
78.80	25161	.023		2.0						
80.30	25162	.015		1.3						
81.80	25163	.008								
83.30	25164	.008	0.3							
84.80	25165		0.3							
86.30	25166	.067								
87.60	25167	.017		1.5						
89.10	25168	.012		8.0						
90.80	25169	.082								
92.30	25170	.008								
93.85	25171	.008								
95.30	25172									
96.80	25173		1.3							
98.30	25174		2.0							
99.80	25175		2.7							
101.30	25176	.008	0.3							
102.80	25177	.008	1.0							
104.30	25178	.010								
105.00	25179	.113	1.5	0.6						
106.60	25180		0.6							
108.20	25181									
109.75	25182			0.7						
111.30	25183		0.8							
112.90	25184	.008	0.3							
114.50	25185	.016								
116.00	25186	.009	0.7							
117.60	25187	.014								
119.15	25188	.020	1.0							
120.70	25189		2.0							
122.30	25190	.011								
123.80	25191	.035	2.0							
125.30	25192	.051	6.7							
126.80	25193	.010	4.7							
128.30	25194		2.7							
129.80	25195		1.0							
131.30	25196									
132.20	25197	.038	0.5	1.0						
133.70	25198	.022	1.3							
135.30	25199	.056								
136.80	25200	.044	0.7							
138.40	25201	.016								
139.95	25202	.020	3.2							
141.25	25203	.130	3.0							
142.75	25204	.025								
144.20	25205	.062	15.1							
144.90	25206	.074	0.3							
146.30	25207	.024	0.3							
147.80	25208	.040	1.0							
149.30	25209	.150	0.3							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD3	10205.19	10763.08	64.93	271	60	79.5	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1.50	25210	.932	2.3							
3.00	25211	.365	0.7							
4.50	25212	.035	3.3							
5.40	25213	.829	3.3							
7.00	25214	2.67	5.6							
8.50	25215	.057	5.0							
10.10	25216	.302	3.1							
11.70	25217	.511	0.6							
13.20	25218	.594	1.3							
14.80	25219	.751	0.9							
16.35	25220	.139								
17.50	25221	1.09	2.6							
19.10	25222	.072								
20.20	25223	1.019	3.2							
21.75	25224	.238	0.3							
23.30	25225	1.07	2.5							
24.85	25226	2.69	2.0	0.7						
26.45	25227	.180		5.0						
28.00	25228	1.052	1.3	0.6						
29.55	25229	.111	0.3							
31.10	25230	1.00	0.9	2.5						
32.65	25231	.986	1.3	2.0						
34.20	25232	.539	1.3							
35.75	25233	.565	0.7	5.3						
37.45	25234	.109	10.6							
39.00	25235	3.649	0.7							
40.50	25236	.089	0.7	2.0						
42.00	25237	1.901	0.3	2.0						
43.50	25238	.046		0.7						
45.00	25239	.249	0.7							
46.50	25240	.979								
48.70	25241	.173	0.3							
50.30	25242	.058		0.6						
52.70	25243	.038	1.4	0.3						
54.25	25244	.605	1.3							
55.50	25245	.058	0.8							
57.00	25246	.365	1.0	3.3						
58.50	25247	.126		2.0						
60.00	25248	.286	1.3	5.3						
61.50	25249	.251	1.3							
63.00	25250	.473	1.3	1.3						
64.50	25251	.035	1.0							
66.00	25252	.060	2.7	0.7						
67.10	25253		0.3							
68.00	25254	.214	2.1							
69.10	25255	.038								
70.50	25256	.229	2.8							
72.00	25257	.417		1.3						
73.50	25258	.062	0.7	1.3						
75.00	25259		0.7							
76.50	25260									
78.00	25261		0.3							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD3	10205.19	10763.08	64.93	271	60	79.5	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip

79.50 25262

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD4	10702.13	11060.51	81.326	094	60	100.00	DDH	

Dist	SampNo	Au	Gz	Ch	Lith	N1	A1	Category	Azim	Dip
66.60	25315	.108	2.0							
68.05	25316	.023	2.0							
69.50	25317	.054	0.7	12.7						
71.00	25318	.008	0.7							
72.60	25319	.014		3.2						
73.75	25320	.008	0.5	4.0						
74.90	25321	.241	1.7	3.0						
76.00	25322	.027								
77.45	25323	.057								
79.00	25324	.009								
80.20	25325	.043	0.4							
80.70	25326									
82.00	25327	.008								
83.50	25328									
85.00	25329									
86.50	25330	.130		1.3						
88.00	25331	.016	1.3	0.7						
89.05	25332	.139	1.0							
90.60	25333	.040	0.3							
92.20	25334	.012								
92.85	25335	.157		9.1						
93.90	25336	.108								
95.25	25337	.216	2.2							
96.80	25338	.031	0.3							
98.40	25339	.142	0.6	0.6						
100.00	25340	.061	0.6							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD40	10748.17	11162.17	85.975	0	90	84.85	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1.00	41001	0.605					1			
1.70	41002	0.529								
2.00	41003	0.500								
2.13	41004	3.105	15							
3.00	41005	0.043								
3.70	41006	0.151		10.0						
3.80	41007	0.990								
5.00	41008	0.301		4.2						
5.40	41009	0.420		38.0						
6.40	41010	0.138								
6.90	41011	0.053		47.0						
7.20	41012	0.647					2			
8.10	41013	1.051	2.2				2			
9.10	41014	1.480		6.0			2			
9.55	41015	2.365					2			
9.80	41016	2.10		60.0			2			
10.80	41017	0.078		2.0			2			
11.35	41018	0.124					2			
11.55	41019	1.47		50.0			2			
12.70	41020	0.362		1.0						
12.83	41021	0.263								
13.75	41022	0.229	1.1							
14.75	41023	0.167								
15.75	41024	0.400	1.0							
16.65	41025	0.177	4.0							
16.80	41026	0.987		80.0			3			
17.60	41027	0.707		2.0			3			
17.75	41028	2.040	13.0				3			
19.00	41029	0.168		1.0			3			
19.20	41030	2.080		50.0			3			
20.20	41031	1.470	2.0				3			
20.40	41032	28.77		50.0			3			
21.40	41033	1.150					3			
21.55	41034	0.851		40.0			3			
22.60	41035	0.070					3			
23.20	41036	1.690		28.0			3			
23.55	41037	0.696					3			
23.65	41038	0.269		50.0						
24.60	41039	0.212	1.0							
25.05	41040	0.498	2.0	18.0						
26.00	41041	0.773		1.0						
27.00	41042	0.107								
28.00	41043	0.155								
29.00	41044	0.259	3.0							
29.45	41045	0.716	4.5							
29.55	41046	1.080		100.0						
30.50	41047	0.616								
31.50	41048	0.451								
31.80	41049	0.282		40.0						
32.80	41050	0.022								
33.10	41051	0.433					4			
33.32	41052	15.65	3.0	23.0			4			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD40	10748.17	11162.17	85.975	0	90	84.85	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
81.20	41105	0.006								
82.20	41106	0.007								
83.20	41107	0.010								
84.20	41108	0.006								
84.85	41109	0.006								

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD42	10479.00	10911.00	64.5	026	60	119.7	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
58.50	41319	3.665								
58.65	41320	1.668								
59.70	41321	1.023								
60.58	41322	1.540	1.5							
60.92	41323	41.260		15.0						
61.05	41324	9.695								
62.00	41325	0.380								
62.58	41326	0.055								
63.10	41327	0.369								
63.75	41328	0.098								
63.95	41329	0.842	30.0							
65.00	41330	0.258								
66.00	41331	0.060								
67.00	41332	0.285								
68.00	41333	0.060								
69.00	41334	0.285								
70.00	41335	0.109								
71.00	41336	0.037								
71.50	41337	0.051								
72.30	41338	0.300								
73.20	41339	0.210								
74.20	41340	1.100	4.0							
74.70	41341	0.539								
74.90	41342	0.077	10.0	5.0						
75.65	41343	0.215								
75.90	41344	0.247		40.0						
76.40	41345	0.021								
77.70	41346	0.328	16.0							
78.55	41347	0.377								
78.80	41348	0.377	20.0	45.0						
79.80	41349	0.259								
80.60	41350	0.170								
81.20	41351	1.400								
81.33	41352	8.285	40.0							
81.70	41353	0.120	2.0							
82.20	41354	0.485	2.0							
82.85	41355	0.815	2.0							
82.96	41356	0.524	2.0							
83.40	41357	0.147		10.0						
84.40	41358	0.391								
85.40	41359	0.319								
85.70	41360	1.108		30.0						
86.70	41361	0.076	1.0							
87.70	41362	0.249		2.0						
88.10	41363	0.506								
88.20	41364	5.070	10.0	30.0						
88.80	41365	1.460	6.0	10.0						
89.70	41366	0.287		1.0						
89.85	41367	1.340		50.0						
89.95	41368	3.740	30.0							
91.00	41369	0.056								
92.00	41370	0.128	3.0							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD43	10991.00	10936.00	76.0	094	60	113.5	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
28.35	41467	0.008								
28.45	41468	0.580	10.0							
29.50	41469	0.023								
30.24	41470	0.007								
30.34	41471	0.009	10.0							
31.34	41472	0.007								
32.34	41473	0.011								
33.34	41474	0.040								
34.00	41475	0.011								
34.10	41476	0.046	10.0							
35.10	41477	0.064								
35.58	41478	0.144								
36.37	41479	1.066	2.0	13.0						
36.78	41480	0.591								
36.88	41481	0.575		10.0						
37.25	41482	0.039								
37.43	41483	0.035		5.0						
38.50	41484	0.053		1.0						
38.60	41485	0.092	10.0							
39.60	41486	0.017		0.5						
40.60	41487	0.018	1.0							
40.70	41488	1.120	10.0							
40.85	41489	0.950								
40.95	41490	0.100		20.0						
41.20	41491	0.066								
41.50	41492	0.878		25.0						
41.75	41493	0.023								
41.82	41494	0.068	25.0							
42.05	41495	.005								
42.35	41496	0.005								
42.50	41497	.005								
43.04	41498	.005	0.5							
43.21	41499	0.293	5.0							
43.31	41500	0.022								
43.41	41501	0.005								
43.50	41502	0.011								
44.37	41503	0.036								
44.50	41504	0.080								
45.10	41505	0.231								
46.00	41506	0.129								
46.20	41507	1.489		30.0						
46.69	41508	0.147								
46.79	41509	0.379	10.0	20.0						
47.18	41510	4.910	2.5	25.0						
47.77	41511	0.059								
47.90	41512	1.696	20.0							
48.44	41513	0.080	0.5							
49.00	41514	0.357		15.0						
49.50	41515	0.006								
49.67	41516	0.049		30.0						
50.40	41517	0.038								
50.50	41518	0.038	10.0							

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD43	10991.00	10936.00	76.0	094	60	113.5	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip

51.30	41519	0.012								
51.43	41520	0.018		10.0						
52.30	41521	0.014								
52.50	41522	0.797		25.0						
52.80	41523	0.110								
52.90	41524	0.694								
53.50	41525	1.451		8.0						
53.62	41526	3.040		20.0						
54.34	41527	0.378								
54.48	41528	0.708	20.0							
55.17	41529	0.171								
55.45	41530	0.062		13.0						
56.50	41531	0.025								
57.44	41532	0.009								
57.54	41533	0.016	10.0							
57.89	41534	0.014								
58.00	41535	0.221								
58.12	41536	0.409		20.0						
58.24	41537	0.781								
58.48	41538	0.454	3.0	20.0						
58.75	41539	0.033								
59.00	41540	0.594		20.0						
59.16	41541	0.026								
59.27	41542	0.015								
59.80	41543	0.014								
59.94	41544	0.011								
60.26	41545	0.107								
60.58	41546	2.035		38.0						
61.58	41547	0.021								
62.05	41548	0.405								
62.28	41549	9.445	25.0							
62.51	41550	0.327								
62.95	41551	0.873		23.0						
63.45	41552	0.014								
63.55	41553	0.158		20.0						
64.35	41554	0.009								
64.63	41555	0.032		35.0						
64.81	41556	0.010								
65.12	41557	0.007								
65.43	41558	0.013								
66.15	41559	0.012								
66.25	41560	0.021		10.0						
66.79	41561	1.625								
66.92	41562	.005								
67.12	41563	0.348		25.0						
67.48	41564	0.014								
68.50	41565	0.007	2.0	5.0						
69.50	41566	0.031								
69.87	41567	0.061								
70.09	41568	0.726		15.0						
70.81	41569	0.067								
70.90	41570	0.618		40.0						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD43	10991.00	10936.00	76.0	094	60	113.5	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip

71.50	41571	0.228								
72.00	41572	0.057								
72.10	41573	0.450	10.0	20.0						
73.00	41574	0.058								
73.70	41575	0.237								
74.30	41576	0.056								
74.85	41577	0.009								
75.04	41578	0.037	10.0	35.0						
76.00	41579	0.006								
76.13	41580	0.125		25.0						
76.39	41581	0.040								
76.59	41582	0.062		25.0						
77.05	41583	0.007								
77.19	41584	0.313		60.0						
78.17	41585	0.095								
78.36	41586	0.985		35.0						
78.60	41587	0.043								
78.73	41588	1.675		35.0						
79.33	41589	0.077								
79.58	41590	0.424		12.0						
80.50	41591	0.187								
81.50	41592	0.014								
82.00	41593	0.130								
82.14	41594	0.151		30.0						
82.32	41595	0.104								
82.47	41596	2.980	10.0							
83.20	41597	0.034								
83.41	41598	0.405								
83.85	41599	1.950	20.0							
84.02	41600	2.350								
84.26	41601	6.440		25.0						
85.00	41602	0.450								
86.00	41603	0.996	10.0							
86.68	41604	2.080		3.0						
86.78	41605	1.910								
87.00	41606	0.156								
87.10	41607	9.180	20.0	10.0						
87.50	41608	0.103								
87.60	41609	4.65	10.0							
88.11	41610	0.043								
88.33	41611	1.539	30.0	15.0						
88.86	41612	0.023	4.0							
89.00	41613	0.267								
90.00	41614	0.018								
90.10	41615	8.66		10.0						
90.24	41616	0.058								
90.39	41617	0.029								
91.00	41618	0.018								
92.00	41619	0.079								
93.00	41620	0.089								
93.25	41621	0.690	10.0							
93.52	41622	0.086		10.0						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD5	10689.08	11259.28	75.95	275.5	60	100.60	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1.50	25341	.161								
2.10	25342	.025								
3.10	25343	.048								
4.10	25344	.021								
5.10	25345									
6.40	25346	.041								
7.65	25347	.009								
8.50	25348	.056								
9.90	25349		1.1							
10.80	25350	.009								
11.65	25351	.010								
13.25	25352	.008	0.3	1.9						
14.85	25353	.016		8.1						
16.40	25354	.011	2.6	2.0						
17.80	25355	.027		5.6						
19.30	25356	.026		6.7						
20.90	25357	.009								
22.45	25358	.054								
23.60	25359	.164	1.3							
24.50	25360	.369		41.0						
25.90	25361	.317	1.4	9.3						
27.30	25362	.248		9.3						
28.80	25363	.061		0.7						
29.90	25364	.050								
31.40	25365	.037								
32.80	25366	.206		12.1						
33.60	25367	.196	1.9	6.3						
34.90	25368	.305		7.7						
35.70	25369	1.542	3.8				1			
37.10	25370	.500	0.7	7.1			1			
39.05	25371	.715	0.8	7.7			1			
40.65	25372	.202	1.9							
42.20	25373	.145		5.2						
43.70	25374	2.84	1.3				2			
45.20	25375	.280	0.7	11.3			2			
46.75	25376	3.37		6.5			2			
47.80	25377	.168		2.0			2			
49.65	25378	3.55	0.6	14.4			2			
50.90	25379	3.07		6.4			2			
52.50	25380	.852	1.9	1.0			2			
54.05	25381	.470	1.0							
55.50	25382	.112		10.0						
57.05	25383	.192	0.7							
58.60	25384	1.514	4.0	11.6			3			
60.00	25385	1.335	0.7	4.3			3			
61.60	25386	4.304	3.1	12.5			3			
62.25	25387	.694	2.6							
63.80	25388	.522								
64.90	25389	.836	3.6	2.7						
66.40	25390	.458	6.0							
67.90	25391	2.068					4			
69.40	25392	.349	0.7	0.7			4			

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD5	10689.08	11259.28	75.95	275.5	60	100.60	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
70.40	25393	1.091	5.0	20.0			4			
71.65	25394	2.27	1.6				4			
73.25	25395	.543	2.5	1.2			4			
74.50	25396	5.23	4.0	20.0			4			
76.15	25398	.282		1.8						
77.75	25399	.289	4.1							
79.30	25400	.110								
80.90	25401	.097								
82.50	25402	.544								
84.10	25403	.430	0.6	1.2						
85.60	25404	.214	0.7	11.3						
86.60	25405	.080		15.0						
88.20	25406	.066	1.8	0.6						
89.80	25407	.040								
91.60	25408	.126	0.3	0.6						
93.10	25409	.042								
94.60	25410	.072		0.7						
96.10	25411	.098		2.0						
97.60	25412	.060								
99.10	25413	.066		1.3						
100.60	25414	.050		0.7						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD6	10594.51	11153.0	68.96	0	90	116.10	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1.5	25415	.065		11						
3.10	25416	.101	3.0	7.0						
4.70	25417	.031								
5.60	25418	.032								
7.20	25419	.214								
8.70	25420	.043		5.0						
10.15	25421	.032								
11.10	25422	.330	0.1							
12.60	25423	.041								
14.10	25424	.093								
14.80	25425	.034								
16.40	25426	.050	0.1							
17.10	25427	.047								
18.60	25428	.133								
20.10	25429	.024	1.0							
21.60	25430	.013								
23.10	25431	.020								
24.60	25432	.010								
26.10	25433	.012								
27.60	25434	.150		8.0						
29.10	25435	.052	0.5							
30.70	25436	.102	8.0	2.0						
32.00	25437	.017		2.0						
33.50	25438	.014	2.0	20						
35.00	25439	.017								
36.50	25440	.013	0.5							
38.00	25441	.026	1.0	3.0						
38.80	25442	.014		18					121.5	89
40.15	25443	.062	10	30						
41.00	25444	.031	20	10						
42.50	25445	.058	1.0	15						
43.75	25446	.216		7.0						
45.10	25447	.098								
46.65	25448	.027	7.0	4.0						
48.20	25449	.020		5.0						
49.80	25450	.018	1.5	12						
51.30	25451	.061		20						
52.90	25452	.560	3.0	6.0						
54.40	25453	.049								
55.30	25454	.215	1.0	10						
56.00	25455	.049	1.0	20						
57.60	25456	.102		8.0						
59.00	25457	.276		29						
60.10	25458	.017	0.5	0.5						
61.75	25459	.010	2.5							
63.35	25460	.062	1.0							
64.90	25461	.039	1.0	16						
66.50	25462	.056								
68.05	25463	.183		13						
68.75	25464	.047	1.0	2.0						
70.30	25465	.033		6.0						
71.10	25466	.300		9.0						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD6	10594.51	11153.0	68.96	0	90	116.10	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
72.60	25482	.079	5.0	11						
74.10	25483	.282	1.0	3.0					087.5	89
75.60	25484	.014								
76.40	25485	.017		2.0						
77.90	25486	.010	0.5							
79.10	25487	.075		15						
80.10	25488	.099	1.0							
80.30	25489	1.408								
82.00	25490	.713	1.0	13						
82.85	25491	.018		2.0						
84.40	25492	.017								
86.10	25493	.084	0.5	2.0						
87.60	25494	.011	1.0							
88.85	25495		2.0	6.0						
90.40	25496	.014		0.5						
91.25	25497	.057								
92.10	25498	.319								
93.30	25499	.063	0.5							
94.85	25500	.028								
96.45	25501	.092		12						
97.45	25502	.022		20						
99.05	25503	.029		1.0						
100.35	25504	.031		1.0						
101.75	25505	.141		1.0						
103.25	25506	.016								
104.80	25507	.055								
106.20	25508	.079		4.0						
107.70	25509	.031	2.0	1.0						
109.25	25510	.037								
110.30	25511	.042								
111.60	25512	.054								
113.10	25513	.030		1.0						
113.90	25514	.106	2.0							
115.40	25515	.035	2.0							
116.10	25516	.041	1.0						048.5	89

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD7	10589.8	11251.92	80.34	0	90	109.90	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
2	25467	.038								
4	25468	.019								
6	25469	.210								
8	25470									
10	25471	.018								
12	25472	.219								
14	25473	.261								
16	25474	.018								
18	25475	.015		5.0						
20	25476	.009								
22	25477	.039								
24	25478	.219								
26	25479	.126								
28	25480	.882								
30	25481	.091								
31.90	25517	.010	0.5							
33.40	25518	.045								
34.90	25519	.043								
36.40	25520	.071	0.5							
37.90	25521	.011	1.0					263.5	88.5	
39.40	25522		1.0							
40.90	25523	.209		3.0						
42.40	25524	1.79	1.0							
43.90	25525	.016								
45.40	25526	.183								
46.90	25527	.401		20						
48.40	25528	.115	6.5							
49.90	25529	.067	5.0							
51.40	25530	.121	1.0							
52.90	25531	.053	0.5	16						
54.00	25532	1.615	2.0	15						
55.60	25533	.360		10						
56.60	25534	.224	1.0	15						
58.20	25535	.023	3.0	2.0						
59.75	25536	.230	5.0							
61.40	25537	.064	5.0							
63.00	25538	.233	9.0	18						
63.95	25539	.226		14						
65.50	25540	.011								
66.55	25541	.381								
67.15	25542	.230		22						
68.40	25543	.178		11						
70.00	25544	.103	2.0	15						
71.55	25545	.008	0.5	7.0						
73.10	25546	.469	2.0	8.0						
73.90	25547							267.5	89	
75.40	25548		1.0	9.0						
76.90	25549	.018	1.0	2.0						
78.40	25550			1.0						
79.90	25551	.0225		16						
81.45	25552	.132	1.0	7.0						
82.75	25553	.290	2.5	12						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD7	10589.8	11251.92	80.34	0	90	109.90	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
84.35	25554	.174		13						
85.90	25555	.138	0.2	2.0						
87.40	25556	.088	1.0							
88.85	25557	.024	0.5	4.0						
90.40	25558									
91.90	25559	.086	1.0	13						
93.35	25560	.024		6.0						
94.90	25561	.010		8.0						
96.40	25562			1.0						
97.90	25563		0.5							
99.40	25564	.010								
100.90	25565	.012								
102.40	25566	.010								
103.90	25567	.122		9.0						
105.40	25568	.008		14						
106.90	25569	.032		22						
108.40	25570			1.0						
109.90	25571	.012		1.0						

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD8	10106.40	10897.10	61.22	0	90	164.00	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip

0.3 NST

1.50 25572 .085

3.00 25573 .944

4.50 25574 .734

5.90 25575 .149 2.5

7.35 25576 .082 1.0

8.90 25577 .273 3.0

10.50 25578 .222 5.0

12.05 25579 .205

13.60 25580 .155 1.0

15.15 25581 .058 0.5

16.70 25582 1.78 6.0

18.25 25583 1.92

19.80 25584 .066 0.5

21.35 25585 .407 2.0

22.90 25586 .107 1.5

24.45 25587 .025

26.00 25588 .186 4.0 25

27.50 25589 1.214

29.00 25590 .178 0.5

30.50 25591 2.32 3.0

32.00 25592 .013

33.50 25593 .408 1.0

35.00 25594 .084 1.0

36.50 25595 .010 0.5

37.10 25596 .025

38.65 25597 .218 2.0

40.10 25598 .676 1.0

41.60 25599 .448 2.0

42.70 25600 .122 2.0

44.00 25601 .329 0.5

45.50 25602 .023

47.00 25603 .017 1.0

48.50 25604 .010

50.00 25605 .021

51.50 25606 .019

53.00 25607 .108

54.50 25608 .439

55.70 25609 .021

56.70 25610 .191

58.25 25611 .025

59.45 25612 .105

60.65 25613 .172 1.0

61.75 25614 .199

63.30 25615 .050

64.90 25616 .095 5.0

66.30 25617 .332 0.1

67.10 25618 .040 10

68.70 25619 .050 2.0 1.0

70.25 25620 .150

71.65 25621 .030 5.0

72.95 25622 .012 5.0

296.5 87.5

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD8	10106.40	10897.10	61.22	0	90	164.00	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
74.55	25623	.104	0.5	1.0						
75.60	25624	.011	1.0							
76.70	25625	6.51	5.0	1.0						
77.65	25626	.028		7.0						
78.85	25627	.145		2.0						
80.05	25628	.171	0.5	18						
81.30	25629	.016		1.0						
82.75	25630	.036	4.0							
83.70	25631	.045	8.0							
84.40	25632	.049	1.0							
85.25	25633	.044	0.5							
86.45	25634	.033								
87.30	25635	.082		7.0						
88.10	25636	.030		2.0						
89.55	25637	.302	2.0	2.0						
91.00	25638	.226	4.0	3.0						
91.85	25639	.024	0.5							
92.95	25640	.034	2.0							
93.80	25641	.033	2.0							
94.75	25642	.044	2.0							
95.45	25643	.025								
96.25	25644	.026	0.5							
97.15	25645	.028	1.0							
97.80	25646	.047	3.0	15						
99.30	25647	.019	1.0	7.0						
100.90	25648	.025	1.0	11						
101.70	25649		2.0	7.0						
103.00	25650	.008	2.0							
103.90	25651	.036								
105.15	25652									
106.70	25653	.016	0.5	0.5						
107.80	25654	.022	0.5							
109.40	25655		3.5							
110.60	25656								294.5	85.5
111.70	25657	.129	1.0							
112.80	25658	.162	4.0							
114.30	25659		2.0							
115.90	25660	.265	2.5							
117.50	25661	.022	2.0							
119.00	25662	.030	1.5							
120.50	25663		5.0							
122.00	25664	.011	13							
123.50	25665		11							
125.00	25666		4.0							
126.50	25667	.010	1.0							
128.00	25668		1.0							
129.50	25669		1.5							
131.00	25670		3.0							
132.50	25671		5.0							
134.00	25672		3.0							
135.50	25673	.009	6.0							
137.00	25674		2.0							

RUSTLER'S ROOST PROJECT AREA

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD8	10106.40	10897.10	61.22	0	90	164.00	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
138.50	25675		2.0							
140.00	25676		1.0							
141.50	25677		1.0							
143.00	25678		1.0							
144.50	25679		1.0							
146.00	25680		3.0							
147.50	25681		1.5							
149.00	25682		1.5							
150.50	25683		1.0							
152.00	25684		1.0							
153.50	25685		3.0							
155.00	25686		3.0							
156.50	25687	.009	10							
157.80	25688		10							
158.85	25689	.103	4.0							
159.55	25690	.010	4.0							
160.60	25691	.012								
161.40	25692	.022	2.0	2.0						
162.10	25693	.008	2.0							
163.05	25694	.016	5.0							
164.00	25695	.020	20						287.5	85

RUSTLER'S ROOST PROJECT AREA

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD9	10523.29	10878.02	66.35	043	60	181.00	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
1.50	25696	.032								
2.90	25697	.060								
4.25	25698	.241								
6.20	25699	.068								
7.60	25700	.336								
8.40	25701	.252	0.6	6.2						
10.00	25702	.179	1.3							
11.50	25703	.289	0.7	0.3						
12.75	25704	.239	0.8							
13.80	25705	.301								
14.50	25706	.273								
16.00	25707	.071	0.7							
17.55	25708	.113								
19.05	25709	.030								
20.65	25710	.212	0.3							
22.20	25711	.256	5.2							
23.80	25712	.422	2.5							
25.40	25713	1.844	6.9							
26.95	25714	.097								
28.00	25715	4.71	5.0	1.0						
28.70	25716	.067								
29.95	25717	4.37	3.2	4.0						
31.55	25718	1.88	1.3							
33.10	25719	4.42	3.1	2.7						
34.70	25720	3.13	3.8							
36.20	25721	7.58	0.7	6.7						
37.70	25722	1.21	4.7	4.7						
39.20	25723	.113								
40.70	25724	.264	3.3	1.3						
42.20	25725	.592	3.3							
43.70	25726	2.622	4.7	1.3						
45.20	25727	.564	0.7	5.3						
46.70	25728	.766	1.3	0.7						
48.20	25729	.364	1.3							
49.70	25730	.014	0.7							
50.85	25731	.078		1.8						
52.20	25732	.066		1.4						
53.70	25733	.019								
54.50	25734	.082	1.3							
55.70	25735	.485								
57.20	25736	.010								
57.90	25737	2.25								
59.60	25738	.027	0.6							
61.20	25739	.015								
62.75	25740	.078								
64.30	25741	.653	1.3							
66.40	25742	.341	4.0							
67.70	25743	.232	2.3							
69.20	25744	.135								
70.70	25745	.363	0.7							
72.20	25746	.526	3.7							
73.70	25747	.047		6.7						

RUSTLER'S ROOST PROJECT AREA

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD9	10523.29	10878.02	66.35	043	60	181.00	DDH	

Dist	SampNo	Au	Oz	Ch	Lith	N1	A1	Category	Azim	Dip
75.20	25748	.118	3.7							
76.45	25749	.598	0.8	12.8						
78.05	25750	.308								
79.70	25751	.663								
81.20	25752	.141								
82.65	25753	.358	2.8	6.2						
84.10	25754	.081		0.7						
85.15	25755	.308		12.0						
86.70	25756	.301		8.0						
87.90	25757	.016		6.7						
89.30	25758									
90.45	25759	.011								
91.70	25760	.061	0.8							
93.20	25761	.239		5.3						
94.70	25762	.019		6.0						
96.20	25763	.023	0.7	0.7						
97.70	25764		0.7	2.0						
99.20	25765	.096	0.7							
100.70	25766	3.69	0.7	1.3						
101.85	25767	.009								
103.40	25768	.039		6.0						
104.95	25769	.008		4.7						
106.50	25770	.011								
108.00	25771									
109.50	25772	.625	2.7	3.3						
110.65	25773	.086								
111.90	25774	.106	1.6							
113.85	25775	.898		0.5						
115.10	25776	.459	3.2	4.8						
116.70	25777	.383	3.3							
118.20	25778	.519	1.3	8.0						
119.20	25779	.666	5.0							
120.00	25780	.110	3.8							
120.85	25781	1.195	3.5	9.4						
121.65	25782	1.121	6.3	2.5						
123.20	25783	.085		0.7						
124.70	25784	.287	3.7							
125.95	25785	.026								
127.55	25786	.017								
129.10	25787	.121	2.0							
130.65	25788	.048								
132.20	25789	.200	2.6	2.5						
133.70	25790	.645	6.7	7.3						
134.50	25791	.185								
136.05	25792	.106	3.7							
137.60	25793	.193	3.7							
139.20	25794	.565	3.8							
140.90	25795	.081								
142.30	25825	.207	0.7							
143.90	25826	.113	2.2							
145.45	25827	.341	1.3							
147.10	25828	.854	1.2	4.4						

RUSTLER'S ROOST PROJECT AREA

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
RRD9	10523.29	10878.02	66.35	043	60	181.00	DDH	

Dist	SampNo	Au	Qz	Ch	Lith	N1	A1	Category	Azim	Dip
148.65	25829	.261	0.7							
150.20	25830	.844	2.6	2.0						
151.70	25831	.477	3.3	6.7						
153.20	25832	.269								
154.70	25833	.874	2.6	2.0						
156.20	25834	.272								
157.70	25835	BLD								
159.20	25836	.111	2.0	13.3						
160.70	25837	.019		0.7						
162.20	25838	.128	2.6	0.7						
163.70	25810	.128	5.2							
165.00	25811	.694	0.8	3.1						
166.55	25812	.770	4.7							
168.10	25813	.626	2.6	12.9						
169.70	25814	.282		1.2						
170.25	25815	.265								
171.10	25816	.444		10.6						
172.55	25817	.376	1.3							
173.35	25818	.467	10.0	15.0						
174.70	25819	.436	5.7	3.0						
176.25	25820	3.88	3.2	7.7						
177.85	25821	2.79	3.1	0.6						
179.40	25822	.962		1.2						
181.00	25823	.066	2.5							

APPENDIX 5

SOIL ASSAYS

eupene exploration enterprises pty. ltd.

Prospect R/ROOST Client Sampler M. Higham Date 14-8-89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Av. μ m		
56001	11000E/11000N RR RAB 1	RAB	0	1		0.28		
02			1	2		0.25		
03	11050E 11000N RR RAB 2		0	1		0.17		
04	11100E 11000N RR RAB 3		0	1		0.32		
05			1	2		0.05		
06			2	3		0.02		
07			3	4		<0.01		
08			4	5		<0.01		
09			5	6		<0.01		
10	11250E 11000N RR RAB 4		0	1		0.18		
11			1	2		0.01		
12			2	3		<0.01		
13			3	4		<0.01		
14			4	5		<0.01		
15			5	6		<0.01		
16			6	6.5		<0.01		
17	11300E 11000N RR RAB 5		0	1.2		0.29		
18	11350E 11000N RR RAB 6		0	1		0.32		
19			1	2		0.03		
20			2	3		0.04		
21	11400E 11000N RR RAB 7		0	1		0.13		
22			1	2		0.10		
23	11450E 11000N RR RAB 8		0	1		0.06		
24	11500E 11000N RR RAB 9		0	1.5		0.08		
25	11550E 11000N RR RAB 10		0	1		0.08		

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Prospect R/ROOST Client Sampler M. Higham Date 14-8-89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Av/ppm			
56026	11600E 11100N RR RAB 11	RAB	0	1		22			
27	~~11600E 11100N~~ ~~RR RAB 11~~		1	2		47			
28	11600E 11100N RR RAB 12		0	1		24			
29			1	2		69			
30			2	2.5		12			
31	11550E 11100N RR RAB 13		0	1		05			
32	11250E 11100N RR RAB 14		0	1		73			
33			1	2		72			
34			2	3		14			
35			3	4		01			
36	11200E 11100N RR RAB 15		0	1		65			
37			1	2		21			
38			2	3		12			
39			3	4		09			
40			4	5		08			
41			5	5.5		01			
42	11150E 11100N RR RAB 16		0	1		86			
43			1	2		51			
44			2	3		19			
45			3	4		14			
46			4	4.5		11			
47	11100E 11100N RR RAB 17		0	1		62			
48			1	2		22			
49			2	3		09			
50			3	4		03			

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Prospect R/ROOST Client _____ Sampler M. Higham Date 14-8-89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Au/ppm		
56051	1100E 1100N RR RAB 17	RAB	4	5		.06		
52			5	6		.05		
53			6	7		.02		
54	11050E 11100N RR RAB 18		0	1		.69		
55			1	2		.19		
56			2	3		.21		
57			3	3.5		.11		
58	11000E 11100N RR RAB 19		0	1		.94		
59	10950E 11100N RR RAB 20		0	1		.04		
60	10800E 11200N RR RAB 21		0	1		<.01		
61			1	2.2		<.01		
62	10850E 11180N RR RAB 22		0	1.3		<.01		
63	10900E 11200N RR RAB 23		0	1		<.01		
64	10950E 11200N RR RAB 24		0	1		.60		
65			1	2.3		.10		
66	11000E 11200N RR RAB 25		0	1		.98	.66	
67			1	2		.15		
68			2	3		.18		
69	11050E 11200N RR RAB 26		0	1		.35		
70			1	2		.19		
71			2	3.5		.24		
72	11100E 11200N RR RAB 27		0	1		.18		
73			1	2		.33		
74			2	3		.16		
75	11150E 11200N RR RAB 28		0	1		.34		

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Prospect R/ROOST Client _____ Sampler M. Higham Date 14-8-89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Asppm			
56076	11150E 11200N RR RAB 28	RAB	1	2		.19			
77			2	3		.08			
78			3	4		.07			
79	11200E 11200N RR RAB 29	RAB	0	1		.18			
80			1	2		.20			
81			2	3		.12			
82			3	4		.04			
83	11250E 11200N RR RAB 30		0	1		.21			
84			1	2		.19			
85			2	3		.10			
86			3	4		.08			
87	11300E 11200N RR RAB 31		0	1		.25			
88			1	2		.19			
89			2	3		.15			
90			3	4		.19			
91			4	5		.06			
92			5	6		.01			
93	11350E 11200N RR RAB 32		0	1		.30			
94			1	2		.26			
95			2	2.5		.12			
96	11400E 11200N RR RAB 33		0	1		.16			
97			1	2		.62			
98			2	3		.56			
99			3	4		.30			
00			4	5		.13			

Prospect

R/ROOST

Client

Sampler

M. Higham

Date

14.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		As/PPM			
56101	11450E 11200N RR RAB 34	RAB	0	1		•20			
02			1	2		•24			
03			2	3		•12			
04	11500E 11200N RR RAB 35		0	1	Drilled 10m NE of peg.	•25			
05			1	2		•08			
06			2	3		<•01			
07	11550E 11200N RR RAB 36		0	1		•10			
08			1	2		<•01			
09	11600E 11200N RR RAB 37		0	1		•06			
10			1	2		<•01			
11	11250E 11300N RR RAB 38		0	1		•23			
12			1	2		•10			
13			2	3		•05			
14			3	4		•02			
15			4	5		•01			
16			5	6		•02			
17			6	7		<•01			
18			7	8		•01			
19			8	9		•01			
20			9	10		•01			
21			10	11		<•01			
22			11	12		•02			
23			12	13		•01			
24			13	14		<•01			
25			14	15		•01			

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 Prospect R/ROOST

Client

 Sampler M. Higham

 Date 15.8.29

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Al ppm		
56126	11 200E 11300N RR RAB 39	RAB	0	1		61		
27			1	2		26		
28			2	3		37		
29			3	4		05		
30			4	5		11		
31			5	6		03		
32			6	7		04		
33	11 150E 11300N RR RAB 40		0	1		17		
34			1	2		26		
35			2	3		05		
36	11 100E 11300N RR RAB 41		0	1		19		
37			1	2		25		
38			2	3		14		
39	11 050E 11300N RR RAB 42		0	1		36		
40			1	2		23		
41	11 000E 11300N RR RAB 43		0	1		18		
42			1	2.5		12		
43	10 950E 11300N RR RAB 44		0	1		14		
44			1	2		03		
45			2	3		9.94		
46	10 900E 11300N RR RAB 45		0	1		12		
47	10 850E 11300N RR RAB 46		0	0.5		05		
48	10 800E 11300N RR RAB 47		0	1		01		
49	10 750E 11300N RR RAB 48		0	1		03		
50	10 700E 11300N RR RAB 49		0	1		02		

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Prospect R/ROOST Client Sampler M HIGHAM Date 15.2.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Au ppm			
56151	10 700E 11300N RR RAB 49	RAB	1	2		<.01			
52			2	3		.10			
53			3	4		.06			
54			4	5		.02			
55			5	6		.02			
56			6	7		<.01			
57			7	8		.02			
58			8	9		.03			
59			9	10		.04			
60			10	11		.03			
61			11	12		.04			
62			12	13		.02			
63			13	14		.01			
64			14	15		<.01			
65	10 650E 11300N RR RAB 50		0	1		.04			
66			1	2		.06			
67			2	3		.02			
68			3	4		.03			
69			4	5		.03			
70			5	6		.08			
71			6	7		.21			
72			7	8		.10			
73			8	9		.04			
74	10 600E 11300N RR RAB 51		0	1.1		.02			
75	10 550E 11300N RR RAB 52		0	1		.08			

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Prospect R/ROOST Client Sampler M. Higham Date 15.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		As/PPM			
56176	10 550E 11300N RR RAB 52	RAB	1	2		.03			
77	10 500E 11300N RR RAB 53		0	1		.02			
78	10 450E 11300N RR RAB 54		0	1		.07			
79	10 400E 11300N RR RAB 55		0	1		<.01			
80	10 350E 11300N RR RAB 56		0	1.2		.01			
81	10 300E 11300N RR RAB 57		0	1		<.01			
82	10 250E 11300N RR RAB 58		0	1		.03			
83			1	2		.03			
84	10 250E 11400N RR RAB 59		0	1.3		.03			
85	10 300E 11400N RR RAB 60		0	1.2		.02			
86	10 350E 11400N RR RAB 61		0	1		.01			
87	10 400E 11400N RR RAB 62		0	1		.03			
88	10 450E 11400N RR RAB 63		0	1		<.01			
89	10 500E 11400N RR RAB 64		0	1		<.01			
90			1	2		<.01			
91	10 550E 11400N RR RAB 65		0	1		.06			
92			1	2		.02			
93			2	3		.01			
94	10 600E 11400N RR RAB 66		0	1		.15			
95			1	2		.03			
96			2	3		.02			
97			3	4		.03			
98			4	4.5		.03			
99	10 650E 11400N RR RAB 67		0	1		.03			
00			1	2		.06			

eupene exploration enterprises pty. ltd.

Prospect R/ROOST

Client

Sampler M. Higham

Date 15.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		As/PPM			
56201	10650E 11400N RR RAB 67	RAB	2	3		.14			
02	10700E 11400N RR RAB 68		0	1		.04			
03			1	2		<.01			
04			2	3		.01			
05			3	4		.02			
06			4	5		.02			
07			5	6		.15			
08	10750E 11400N RR RAB 69		0	1		.04			
09			1	2		<.01			
10			2	3		<.01			
11			3	4		.02			
12			4	5.2		<.01			
13	10800E 11400N RR RAB 70		0	1		.03			
14			1	2.2.		.03			
15	10850E 11400N RR RAB 71		0	1.3		.03			
16	10900E 11400N RR RAB 72		0	1		.04			
17			1	1.5		.04			
18	10950E 11400N RR RAB 73		0	1		.23			
19	11000E 11400N RR RAB 74		0	1		.17			
20			1	2		.17			
21			2	3		.04			
22			3	4		.02			
23			4	4.5		<.01			
24	11050E 11400N RR RAB 75		0	1		.25			
25			1	2		.20			

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Prospect R/ROOST Client _____ Sampler M. Higham Date 15.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Asppm		
56226	11 050E 11400N RR RAB 75	RAB	2	3		32		
27	11 100E 11400N RR RAB 76		0	1		18		
28			1	2.3		14		
29	11 150E 11400N RR RAB 77		0	1		31		
30			1	2		45		
31			2	3		14		
32			3	4		27		
33	11 200E 11400N RR RAB 78		0	1		15		
34			1	2		24		
35			2	3		16		
36			3	4		12		
37	11 250E 11400N RR RAB 79		0	1		06		
38			1	2		15		
39			2	3		18		
40			3	4		18		
41	11 250E 11500N RR RAB 80		0	1		11		
42			1	2		10		
43			2	3		08		
44	11 200E 11500N RR RAB 81		0	1		23		
45			1	2		22	22	
46			2	3		12		
47	11 150E 11500N RR RAB 82		0	1		20		
48			1	2		19		
49			2	3		16		
50			3	4		07		

eupene exploration enterprises pty. ltd.

Prospect R/R0057 Client _____ Sampler M. Higham Date 12.8.07

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Aspirin			
56251	11150E 11500N RR RAB 82	RAB	4	5					
52			5	6					
53	11100E 11500N RR RAB 83		0	1					
54			1	2					
55			2	3		4E			
56	11050E 11500N RR RAB 84		0	1					
57			1	2					
58			2	3		15			
59			3	4					
60	11000E 11500N RR RAB 85		0	1					
61			1	2					
62			2	3					
63			3	4					
64	10950E 11500N RR RAB 86		0	1					
65			1	2					
66			2	3					
67			3	4					
68			4	5					
69	10900E 11500N RR RAB 87		0	1					
70			1	2					
71	10850E 11500N RR RAB 88		0	1					
72			1	2					
73			2	3					
74			3	4					
75			4	5		67			

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Prospect R/ROOST Client Sampler M. Higham Date 15.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Any ppm			
56276	10850E 11500N RR RAB 88	RAB	5	6					
77	10800E 11500N RR RAB 89		0	1					
78			1	2					
79			2	3					
80			3	4					
81	10750E 11500N RR RAB 90		0	1					
82			1	2					
83			2	3					
84			3	4					
85			4	5					
86			5	6					
87			6	7					
88			7	8					
89			8	9					
90	10700E 11500N RR RAB 91		0	1					
91			1	2					
92			2	3					
93	10650E 11500N RR RAB 92		0	1					
94			1	2					
95			2	3		0.01			
96			3	3.5		0.01			
97	10600E 11500N RR RAB 93		0	1		0.01			
98			1	2		0.01			
99			2	3		0.01			
00	10550E 11500N RR RAB 94		0	1		0.01			

Client

Sampler M. Higham

Date 15 8 89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		As ppm		
56301	10 550E 11500N RR RAB 94	RAB	1	2		<.01		
02			2	3		<.01		
03	10 500E 11500N RR RAB 95		0	1		<.01		
04			1	1.5		<.01		
05	10 450E 11500N RR RAB 96		0	1		<.01		
06			1	2		<.01		
07			2	3		<.01		
08			3	4		<.01		
09			4	4.5		<.01		
10	10 400E 11500N RR RAB 97		0	1		<.01		
11			1	2		<.01		
12			2	3		<.01		
13			3	3.5		<.01		
14	10 350E 11500N RR RAB 98		0	1		<.01		
15			1	2		<.01		
16			2	3		<.01		
17			3	4		<.01		
18	10 300E 11500N RR RAB 99		0	1		<.01		
19			1	2		<.01		
20			2	2.5		<.01		
21	10 250E 11500N RR RAB 100		0	1		<.01		
22			1	1.5		<.01		
23	10 200E 11500N RR RAB 101		0	1		<.01		
24			1	2		<.02		
25			2	3		<.01		

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 Prospect R/ROOST

Client

Sampler

M. HIGHAM
S. HICKEY

Date

15.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		As ppm		
56326	10200E 11500N RR RAB 101	RAB	3	4		601		
27			4	5		01		
28			5	5.5		01		
29	10150E 11500N RR RAB 102		0	1		01		
30			1	2		01		
31			2	3		01		
32			3	4				
33			4	4.5		01		
34	10250E 11600N RR RAB 103		0	1		04		
35			1	2		03		
36			2	3		01		
37			3	4		01		
38			4	4.5		05		
39	10300E 11600N RR RAB 104		0	1		01		
40			1	2		01		
41	10350E 11600N RR RAB 105		0	1		01		
42			1	2		04		
43			2	2.75		03		
44	10400E 11600N RR RAB 106		0	1		04		
45			1	2		01		
46	10450E 11600N RR RAB 107		0	1		01		
47			1	2		01		
168.89. 48	10500E 11600N RR RAB 108		0	1		02		
49			1	2		01		
50			2	2.25		01		

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Client

 Sampler S. HICKEY

 Date 16.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Aug	DPM		
56351	10550E 11600N RR RAB 109	RAB	0	1		03			
52			1	2		04			
53			2	2.25		01			
54	10600E 11600N RR RAB 110		0	1		04			
55			1	2		02			
56	10650E 11600N RR RAB 111		0	1		09			
57			1	2		01			
58	10700E 11600N RR RAB 112		0	1		02			
59			1	2		02			
60			2	3		06			
61			3	4		04			
62	10750E 11600N RR RAB 113		0	1		05			
63			1	2		02			
64			2	3		04			
65			3	4		01			
66			4	5		01			
67			5	6		01			
68			6	7		01			
69	10800E 11600N RR RAB 114		0	1		04			
70			1	2		DTF			
71			2	3		08			
72			3	4		06			
73			4	5		01			
74			5	6		01			
75			6	7		01			

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 Prospect R/ROOST

Client

 Sampler S. HICKEY

 Date 16.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		ALIPDM			
56376	10 800E 11600N RR RAB 114	RAB	7	8		K.01			
77			8	9		.01			
78	10 850E 11600N RR RAB 115		0	1		.08			
79			1	2		.07			
80			2	3		.08			
81			3	4		.02			
82			4	5		K.01			
83			5	6		K.01			
84			6	7		.01			
85			7	8		K.01			
86			8	9		K.01			
87			9	10		K.01			
88			10	11		.02			
89			11	12		.02			
90			12	13		K.01			
91			13	14		.02			
92			14	15		K.01			
10910E 93	10 900E 11600N RR RAB 116		0 ~~15~~	1		.21			
94			1	2		.07			
95			2	3		.12			
96			3	4		.03			
97			4	4.5		SNR			
98	10 950E 11600N RR RAB 117		0	1		.06			
99			1	2		.08			
00			2	3		.06			

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Client

 Sampler S. HICKEY

 Date 10-8-89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		As	ppm		
56401	10 950E 11600N RR RAB 117	RAB	3	4		.02			
02			4	5		.01			
03			5	6		.01			
04			6	7		.01			
05	11 000E 11600N RR RAB 118		0	1		.23			
06			1	2		.14			
07			2	3		.09			
08	11 050E 11600N RR RAB 119		0	1		.16			
09			1	2		.30			
10			2	3		.11			
11			3	4		.10			
12			4	5		.13			
13	11 100E 11600N RR RAB 120		0	1		.06			
14			1	2		.10			
15			2	3		.10			
16			3	4		.04			
17			4	5		.03			
18			5	6		.01			
19			6	7		.01			
20			7	8		.01			
21			8	9		.02			
22			9	10		.03			
23	11 150E 11600N RR RAB 121		0	1		.05			
24			1	2		.05			
25			2	3		.03			

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Prospect R/ROOST Client Sampler S. HICKEY Date 16.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Asy	ppm		
56426	11150E 11600N RR RAB 121	RAB	3	4		.04			
27			4	4.5		.01			
28	11200E 11600N RR RAB 122		0	1		.04			
29			1	2		.02			
30	11250E 11600N RR RAB 123		0	1		.03			
31			1	2		.02			
32			2	3		.01			
33			3	4		<.01			
34			4	5		.02			
35	11250E 11700N RR RAB 124		0	1		<.01			
36			1	1.5		<.01			
37	11200E 11700N RR RAB 125		0	1		.02			
38	11150E 11700N RR RAB 126		0	1		.11			
39			1	2		<.01			
40			2	3		<.01			
41	11100E 11700N RR RAB 127		0	1		.04			
42			1	2		<.01			
43	11050E 11700N RR RAB 128		0	1		.27			
44			1	2		.10			
45			2	3		.07			
46			3	3.5		.03			
47	11000E 11700N RR RAB 129		0	1		.11			
48			1	2		.04			
49	10950E 11700N RR RAB 130		0	1		.08			
50			1	2		.04			

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 Prospect R/R005T

Client

 Sampler S. HICKEY

 Date 16.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Asp	Pen		
56451	10950E 11700N RR RAB 130	RAB	2	2.5		5.01			
52	10900E 11700N RR RAB 131		0	1		.15			
53			1	2		.12			
54			2	3		.08			
55			3	4		.01			
56			4	5		<.01			
57			5	6		5.01			
58	10850E 11700N RR RAB 132		0	1		.07			
59			1	2		.10			
60			2	3		.07			
61			3	4		.04			
62			4	5		.04			
63	10800E 11700N RR RAB 133		0	1		.01			
64			1	2		.06			
65			2	3		.02			
66			3	4		<.01			
67			4	4.5		<.01			
68	10750E 11700N RR RAB 134		0	1		.04			
69			1	2		.02			
70			2	3		.01			
71			3	4		.02			
72			4	5		<.01			
73	10700E 11700N RR RAB 135		0	1		.02			
74			1	2		<.01			
75			2	3		<.01			

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 Prospect R/ROOST

Client

 Sampler S.HICKEY

 Date 16.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Asppm		
56476	10650E 11700N RR RAB 136	RAB	0	1		<.01		
77			1	2		.02		
78			2	3		.03		
79	10600E 11700N RR RAB 137		0	1		.15		
80	10550E 11700N RR RAB 138		0	1		.01		
81	10500E 11700N RR RAB 139		0	1		.01		
82			1	2		.05		
83	10450E 11700N RR RAB 140		0	1		<.01		
84			1	2		.02		
85			2	3		.02		
86	10400E 11700N RR RAB 141		0	1		.01		
87			1	2		.02		
88			2	2.5		.02		
89	10350E 11700N RR RAB 142		0	1		.03		
90			1	2		<.01		
91	10300E 11700N RR RAB 143		0	1		<.01		
92			1	2		<.01		
93			2	2.5		<.01		
94	10250E 11700N RR RAB 144		0	1		<.01		
95			1	2		.01		
96			2	3		.01		
97			3	4		<.01		
98			4	5		<.01		
99			5	6		<.01		
00			6	7		.01		

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 Prospect R / ROOST

Client

 Sampler SHICKEY

 Date 16.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		ALL / PPM			
56501	10250E 11700N RR RAB 144	RAB	7	8		<.01			
02	10500E 11800N RR RAB 145		0	1		<.01			
03	10550E 11800N RR RAB 146		0	1		<.01			
04			1	2		<.01			
05	10600E 11800N RR RAB 147		0	1		0.01	0.01		
06			1	2		<.01	0.01		
07	10650E 11800N RR RAB 148		0	1		<.01	0.05		
08			1	2		<.01	<.01		
09	10700E 11800N RR RAB 149		0	1		0.01			
10			1	2		0.01			
11			2	2.25		0.01			
12	10750E 11800N RR RAB 150		0	1		<.01			
13			1	2		<.01			
14	10800E 11800N RR RAB 151		0	1		0.05			
15			1	2		<.01			
16			2	3		0.01			
17	10850E 11800N RR RAB 152		0	1		0.3			
18			1	2		0.09			
19			2	3		0.03			
20	10900E 11800N RR RAB 153		0	1		0.11			
21			1	2		0.10			
22			2	3		0.07			
23			3	4		0.05			
24			4	5		0.01			
25			5	5.25		<.01			

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Client

Sampler S. HICKEY

Date 17.8.2009

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		As / ppm			
56526	10950E 11800N RR RAB 154	RAB	0	1		0.01			
27			1	2		0.01			
28			2	3		0.01			
29			3	4		0.01			
30			4	5		0.01			
31			5	6		0.01			
32			6	7		0.01			
33			7	8		0.01			
34			8	9		0.03			
35	11000E 11800N RR RAB 155		0	1		0.07			
36	11050E 11800N RR RAB 156		0	1		0.09			
37			1	2		0.01			
38			2	3		0.01			
39			3	4		0.01			
40	11100E 11800N RR RAB 157		0	1		0.01			
41	11050E 11900N RR RAB 158		0	1		0.03			
42			1	2		0.08			
43			2	3		0.15			
44			3	4		0.04			
45			4	4.25		0.01			
46	11000E 11900N RR RAB 159		0	1		0.09			
47			1	2		0.03			
48			2	3		0.01			
49			3	4		0.01			
50			4	5		0.01			

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 Prospect R. ROOST

Client

 Sampler S. HICKEY

 Date 17.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Au/ppm		
56551	11000E 11900N RR RAB 159	RAB	5	6		2.01		
52			6	7		0.15		
53			7	8		0.01		
54			8	9		0.02		
55			9	10		2.01		
56			10	11		2.01		
57			11	12		2.01		
58			12	13		0.03		
59			13	14		0.01		
60			14	15		2.01		
61	10950E 11900N RR RAB 160		0	1		0.07		
62			1	1.5		0.04		
63	10900E 11900N RR RAB 161		0	1		0.07		
64			1	2		0.11		
65			2	3		0.07		
66			3	4		0.02		
67	10850E 11900N RR RAB 162		0	1		0.06		
68			1	2		0.07		
69	10800E, 11900N RR RAB 163		0	1		0.01		
70			1	2		0.01		
71	10750E 11900N RR RAB 164		0	1		0.01		
72			1	2		0.03		
73			2	3		2.01		
74			3	3.5		0.01		
75	10700E 11892N RRAB 165		0	1		0.01		

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 Prospect R1 ROOST

Client

 Sampler S. HICKEY

 Date 17.8.89
L. TURNER

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Analysis		
56576	11000E 12000N RR RAB 166	RAB	0	1		0.08		
77			1	2		0.01		
78	10950E 12000N RR RAB 167		0	1		0.03		
79	10900E 12000N RR RAB 168		0	1		0.08		
80			1	1.5		0.08		
81	10100E 9950N RR RAB 169		0	1		0.10		
82			1	1.5		0.02		
83	10075E 9950N RR RAB 170		0	1		0.17		
84			1	2		0.12		
85			2	3		0.56		
86			3	3.5		0.11		
87	10050E 9950N RR RAB 171		0	1		0.20		
88			1	1.5		0.01		
89	10025E 9950N RR RAB 172		0	1		0.03		
90	10125E 9950N RR RAB 173		0	1		0.21		
91			1	2		0.13		
92			2	3		0.59		
93			3	4		0.30		
94			4	5		0.08		
95			5	6		0.13		
96			6	7		0.19		
97			7	8		0.04		
98	10150E 9950N RR RAB 174		0	1		0.03		
99			1	2		0.04		
00	10175E 9950N RR RAB 175		0	1		0.09		

Prospect R1 ROOST

Client

Sampler

Date

17.8.89

No	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		At	mm		
56601	10200E 9950N RR RAB 176	RAB	0	1		0.01			
02			1	2		4.01			
03	10225E 9950N RR RAB 177		0	1		0.03			
04			1	1.75		4.01			
05	10250E 9950N RR RAB 178		0	1		4.01			
06			1	2		4.01			
07			2	3		4.01			
08			3	3.5		0.03			
09	10275E 9950N RR RAB 179		0	1		4.01			
10			1	2		4.01			
11			2	3		4.01			
12			3	4		4.01			
13			4	5		4.01			
14			5	6		4.01			
15	10300E 9950N RR RAB 180		0	1		4.01			
16			1 ~~2~~	2 ~~3~~		4.01			
17			2 ~~3~~	3		4.01			
18	10325E 9950N RR RAB 181		0	1		4.01			
19			1	2		4.01			
20	10350E 9960N RR RAB 182		0	1		4.01			
21			1	2		0.01			
22	10375E 9950N RR RAB 183		0	1		0.03			
23			1	1.5		4.01			
24	10400E 9960N RR RAB 184		0	1		4.01			
25			1	2		4.01			

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Prospect R. ROOST

Client

Sampler

LURNER

Date 1.7.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Au/ppm		
56626	10400E 9950N RR RAB 184	RAB	2	2.5		2.01		
27	10425E 9950N RR RAB 185		0	1		2.01		
28			1	1.5		2.01		
29	10450E 9950N RR RAB 186		0	1		0.05		
30			1	1.75		2.01		
Start 33 31	10885E 10121N RR RAB 187		0	1		0.11		
32			1	2		0.41		
33			2	3		0.78		
34			3	4		0.23		
35			4	5		0.50		
36			5	6		0.09		
37			6	7		0.10		
38			7	8		0.22		
39			8	9		0.02		
40			9	10		0.06		
41			10	11		0.64		
42			11	12		0.18		
43	10903E 10138N RR RAB 188		0	1		0.85		
44			1	2		0.70		
45	10920E 10156N RR RAB 189		0	1		0.03		
46			1	2		2.01		
47	10938E 10174N RR RAB 190		0	1		0.06		
48			1	1.5		0.08		
49	10955E 10192N RR RAB 191		0	1		0.03		
50			1	2		2.01		

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 Prospect R. ROOST

Client

 Sampler L. TURNER

 Date 17.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		As / ppm		
56651	10955E 10192N RR RAB 191	RAB	2	2.5		4.01		
52	10971E 10212N RR RAB 192		0	1		0.06		
53			1	2		4.01		
54			2	3		4.01		
55			3	4		4.01		
56			4	5		4.01		
57			5	6		4.01		
58			6	7		4.01		
59			7	8		4.01		
60			8	9		4.01		
61			9	10		4.01		
62			10	11		4.01		
63			11	12		0.01		
64			12	13		4.01		
65			13	14		4.01		
66			14	15		4.01		
67	10987E 10232N RR RAB 193		0	1		0.08		
68			1	2		4.01		
69			2	3		4.01		
70			3	4		4.01		
71			4	5		0.02		
72			5	6		4.01		
73			6	7		4.01		
74			7	8		4.01		
75			8	9		4.01		

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Prospect R ROOST Client L TURNER Date 17.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Au/PDM			
56676	10987E 10232N RR RAB 193	RAB	9	10		4.01			
77			10	11		4.01			
78			11	12		0.08			
79			12	13		4.01			
80			13	14		4.01			
81			14	15		4.01			
82	11002E 10250N RR RAB 194		0	1		MTF			
83			1	2		4.01			
84			2	3		4.01			
85			3	4		4.01			
86			4	5		4.01			
87			5	6		4.01			
88			6	7		4.01			
89			7	8		4.01			
90			8	9		4.01			
91			9	10		4.01			
92			10	11		4.01			
93			11	12		4.01			
94	11015E 10273N RR RAB 195		0	1		0.24			
95			1	2		6.02			
96			2	3		9.08			
97	11028E 10295N RR RAB 196		0	1		0.18			
98			1	2		0.33			
99			2	3		0.02			
00			3	4		0.01			

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 Prospect R/ROOST

Client

 Sampler L. TURNER

 Date 18.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		Att	ppm		
56701	11038E 10295N RR RAB 196	RAB	4	5		4.01			
02			5	6		4.01			
03			6	7		4.01			
04			7	8		4.01			
05			8	9		4.01			
06	11038E 10318N RR RAB 197		0	1		1.11			
07	11038E 10304N		1	2		0.02			
08			2	3		4.01			
09			3	4		4.01			
10			4	5		4.01			
11			5	6		4.01			
12	11048E 10342 RR RAB 198		0	1					
13			1	2		0.32			
14			2	3		0.02			
15			3	4		0.01			
16			4	5		0.01			
17			5	6		4.01			
18			6	7		0.06			
19	11058E 10313N		7	8		4.01			
20			8	9		0.02			
21			9	10		0.14			
22	11058E 10295N		10	11		0.15			
23			11	11.5		0.05			
24	11058E 10364N RR RAB 199		0	1		0.18			
25			1	1.5		0.02			

eupene exploration enterprises pty. ltd.

 Prospect R1002

Client

 Sampler L TURNER

 Date 10/2/89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis			
			From	To		AW	PPM		
56726	11068E 10388N RR RAB 200	RAB	0	1		0.26			
27			1	1.5		0.01			
Start C6049 Nth end 28	10985E 10404N RR RAB 201		0	1		0.05			
29	10967E 10386N RR RAB 202		0	1		0.60			
30			1	2		0.21			
31			2	3		0.09			
32			3	4		0.01			
33			4	5		2.01			
34			5	6		2.01			
35			6	7		2.01			
36			7	8		0.01			
37	10949E 10368N RR RAB 203		0	1		0.18			
38			1	2		0.10			
39			2	3		0.02			
40			3	4					
41	10931E 10351N RR RAB 204		0	1		0.40			
42			1	2		0.01			
43			2	3		2.01			
44			3	4		0.06			
45			4	5		0.01			
46	10913E 10335N RR RAB 205		0	1		0.15			
47			1	2		0.01			
48	10896E 10316N RR RAB 206		0	1		0.05			
49			1	2		0.01			
50			2	3		0.01			

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Prospect R. ROOST Client Sampler L. TURNER Date 10 08 89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Av. DPM		
56751	10878E 10298N RR RAB 207	RAB	0	1		0.22		
52			1	2		0.01		
53			2	3		0.01		
54			3	4		0.04		
55			4	5		0.01		
56			5	6		0.02		
57			6	7		0.07		
58			7	8		0.05		
59			8	9		0.04		
60	10860E 10280N RR RAB 208		0	1		0.13		
61			1	2		0.11		
62			2	3		0.30		
Start 63	10852E 10405N RR RAB 209		0	1		0.09		
64			1	2		0.23		
65			2	2.5		0.12		
66	10874E 10416N RR RAB 210		0	1		0.21		
67			1	2		0.62		
68			2	3		0.42		
69			3	4		0.56		
70			4	5		0.05		
71			5	6		0.81		
72			6	7		0.41		
73			7	8		0.39		
74			8	9		0.40		
75			9	10		0.41		

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 Prospect R. ROOST

Client

 Sampler L. TURNER

 Date 18.2.20

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		AU/ppm		
56776	10874E 10416N RR RAB 210	RAB	10	11		0.22 0.51		
77			11	12		0.34		
78	10897E 10427N RR RAB 211		0	1		0.30		
79			1	2		0.15		
80			2	3		0.07		
81			3	4		0.02		
82			4	5		0.09		
83			5	6		0.13		
84			6	7		0.08		
85			7	8		0.10		
86			8	9		0.03		
87	10914E 10445N RR RAB 212		0	1		0.27		
88			1	2		0.21		
89			2	3		0.10		
90			3	4		0.49		
91			4	5		0.04		
92			5	6		0.31		
93			6	7		0.03		
94			7	8		0.04		
95			8	9		0.13		
96	10931E 10463N RR RAB 213		0	1		0.16		
97			1	2		0.01		
98			2	3		0.14		
99			3	4		0.02		
00			4	5		0.17		

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Prospect R/ROOST Client Sampler LTURNER Date 19.8.89

No.	Hole/Costean No.	Sample Type	Interval		Lithology	Analysis		
			From	To		Au / ppm		
56801	RR RAB 213	RAB	5	6		0.03		
02			6	7		0.21		
03			7	8		0.17		
04			8	9		0.29		
05	C105	costean channel	0	5		0.11		
06		sample (floor)	5	10		0.17		
07			10	15		0.22 0.25		
08			15	20		0.06		
09			20	25		0.09		
10			25	30		0.12		
11			30	35		0.10		
12			35	40		0.05		
13			40	45		0.06		
14			45	50		0.06		
15			50	55		0.06		
16			55	60		0.06		
17			60	65		0.05		
18			65	70		0.04		
19			70	75		0.15		
20			75	80		0.13		
21			80	85		0.10		
22			85	90		0.10		
23			90	95		0.38		
24			95	100		0.36		
25			100	105		0.48		

APPENDIX 6

STREAM SEDIMENT ASSAYS

AR.6.

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks
LATS1	259	1						
NW50IL	234	0.5						
SSD	146	0.5						

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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Page 1

SAMPLES SSED

Dist	SamplNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	27708	.582	24							
	27709	.305	33							
	27710	.271	25							
	27711	.037	8							
	27712	.774	10							
	27713	.096	50							
	27714	.727	33							
	27715	.014	5							
	27716	BDL	2							
	27717	.052	3							
	28258	.074	4							
	28259	.026	3							
	28260	.183	10							
	28261	.008	2							
	28262	.011	4							
	28263	.008	4							
	28264	BDL	3							
	28265	BDL	4							
	28266	.153	47							
	28267	.049	21							
	28268	.017	6							
	28269	.015	4							
	28270	.008	6							
	28271	BDL	2							
	28272	.010	4							
	28273	.034	23							
	28274	.112	10							
	28275	.102	23							
	28276	.040	19							
	28277	.518	42							
	28278	BDL	3							
	28279	.017	3							
	28280	BDL	4							
	28281	BDL	3							
	28282	BDL	3							
	28283	.033	10							
	28284	.008	5							
	28285	.025	1							
	28286	.027	2							
	28287	.010	3							
	28288	.008	6							
	28289	BDL	6							
	28290	.009	6							
	28291	.015	7							
	28292	.008	13							
	28293	BDL	12							
	28294	.028	7							
	28295	.023	3							
	28296	.011	3							
	28297	BDL	5							
	28298	BDL	4							
	28299	BDL	6							

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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SAMPLES SSED

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	28300	.056	3							
	28301	.022	9							
	28302	.052	7							
	28303	.263	6							
	28304	.029	4							
	28305	.008	3							
	28306	.047	8							
	28307	BDL	3							
	28308	.039	8							
	28309	BDL	5							
	28310	BDL	5							
	28311	.021	3							
	28312	.034	5							
	28313	.010	5							
	28314	BDL	4							
	28315	.016	4							
	28316	BDL	1							
	28317	.029	8							
	28318	.026	4							
	28319	.012	3							
	28320	.019	4							
	28321	.020	6							
	28322	.023	8							
	28323	.330	8							
	28324	BDL	4							
	28325	BDL	4							
	28326	BDL	1							
	28636	.012	3							
	28637	.057	15							
	28638	.169	15							
	28639	.015	14							
	28640	.018	7							
	28641	BDL	6							
	28642	.043	18							
	28643	.032	55							
	28644	.192	37							
	28645	.414	35							
	28646	.077	37							
	28647	BDL	5							
	28648	BDL	8							
	28649	BDL	9							
	28650	BDL	11							
	28701	BDL	3							
	28702	.008	6							
	28703	BDL	7							
	28704	BDL	8							
	28705	.056	6							
	28706	.008	6							
	28707	BDL	4							
	28708	.013	5							
	28709	BDL	5							
	28710	BDL	12							

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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SAMPLES LATS1

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	43226	.012	25							
	43227	.015	35							
	43228	.014	38							
	43229	(.005	75							
	43230	.105	39							
	43231	(.005	39							
	43232	(.005	36							
	43233	.207	57							
	43234	.010	53							
	43235	(.005	50							
	43236	(.005	27							
	43237	(.005	42							
	43238	(.005	46							
	43239	(.005	58							
	43240	(.005	42							
	43241	(.005	42							
	43242	(.005	46							
	43243	(.005	74							
	43244	(.005	>100							
	43245	(.005	62							
	43246	(.005	61							
	43247	(.005	73							
	43248	(.005	49							
	43249	.019	67							
	43250	(.005	92							
	43251	.188	47							
	43252	.014	>100							
	43253	.012	40							
	43254	.039	>100							
	43255	.050	>100							
	43256	.101	>100							
	43257	.072	>100							
	43258	2.73	>100							
	43259	.958	>100							
	43260	.863	>100							
	43261	.053	>100							
	43262	.016	>100							
	43263	.044	>100							
	43264	.067	>100							
	43265	.028	>100							
	43266	.024	97							
	43267	.054	>100							
	43268	.010	>100							
	43269	(.005	>100							
	43270	.337	>100							
	43386	.009	63							
	43387	.017	23							
	43388	.010	35							
	43389	.005	50							
	43390	.009	49							
	43391	.015	80							
	43392	.010	24							

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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SAMPLES LATS1

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	43393	.007	32							
	43394	.007	20							
	43395	.009	34							
	43396	.050	55							
	43397	.097	71							
	43398	.051	50							
	43399	.013	19							
	43400	.008	43							
	43401	.010	43							
	43402	.019	74							
	43403	.011	>100							
	43404	.012	14							
	43405	.014	65							
	43406	.007	26							
	43407	.039	34							
	43408	<.005	53							
	43409	.028	80							
	43410	.019	68							
	43411	<.005	90							
	43412	.006	44							
	43413	<.005	50							
	43414	<.005	36							
	43415	.008	70							
	43416	<.005	100							
	43417	<.005	>100							
	43418	<.005	>100							
	43419	<.005	>100							
	43420	.011	59							
	43421	.008	72							
	43422	<.005	79							
	43423	<.005	100							
	43424	<.005	90							
	43425	.017	57							
	43426	.023	74							
	43427	<.005	24							
	43428	.012	80							
	43429	.084	75							
	43430	.235	76							
	43431	.011	28							
	43432	.119	>100							
	43433	.008	70							
	43434	<.005	79							
	43435	.008	64							
	43436	.013	78							
	43437	<.005	68							
	43438	.010	90							
	43439	.006	>100							
	43440	.064	77							
	43441	.005	50							
	43442	.036	>100							
	43443	.081	>100							
	43444	.025	>100							

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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SAMPLES LATS1

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	43549	.036								
	43550	.012								
	43551	.034								
	43552	.214								
	43553	.005								
	43554	.009								
	43555	.112								
	43556	.380								
	43557	.066								
	43558	(.005								
	43559	(.005	80							
	43560	.006	80							
	43561	.031								
	43562	(.005	22							
	43563	(.005	12							
	43564	(.005	18							
	43565	(.005	19							
	43566	(.005	36							
	43567	(.005	40							
	43568	(.005	52							
	43569	.079	26							
	43570	.019	42							
	43571	.017	64							
	43572	.026	80							
	43573	.037	51							
	43574	(.005	34							
	43575	(.005	52							
	43576	.018	61							
	43577	(.005	21							
	43578	.037	20							
	43579	(.005	26							
	43580	(.005	47							
	43581	(.005	17							
	43582	.466	43							
	43583	.041	80							
	43584	.111								
	43585	.190								
	43586	.106								
	43587	.013	45							
	43588	.042	29							
	43589	.086	17							
	43590	.164								
	43591	.015	80							
	43592	.005								
	43593	.010								
	43594	.024								
	43595	.087								
	43596	.015								
	43597	.027	50							
	43598	.010	32							
	43599	.016	33							

RUSTLER'S ROOST STREAM SEDIMENT SAMPLES

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SAMPLES NWSOIL

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	27001	.076	10		-2.577					
	27002	.026	23		-3.649					
	27003	.136	30		-1.995					
	27004	.088	45		-2.430					
	27006	.035	37		-3.352					
	27007	.017	21		-4.074					
	27008	.019	14		-3.963					
	27009	.056	15		-2.882					
	27010	.097	22		-2.333					
	27011	.095	27		-2.353					
	27012	.058	27		-2.847					
	27013	.052	22		-2.956					
	27014	.057	22		-2.864					
	27015	.042	16		-3.170					
	27016	.039	21		-3.244					
	27017	.019	20		-3.963					
	27018	.061	12		-2.796					
	27019	.048	54		-3.036					
	27020	.070	26		-2.659					
	27021	.154	44		-1.870					
	27022	.500	33		-0.693					
	27023	.057	26		-2.864					
	27024	.045	18		-3.101					
	27025	.128	20		-2.055					
	27026	.031	13		-3.473					
	27027	.049	16		-3.015					
	27028	.044	23		-3.123					
	27029	.008	12		-4.828					
	27030	.008	11		-4.828					
	27031	.026	19		-3.649					
	27032	.017	16		-4.074					
	27033	.032	20		-3.442					
	27034	.026	13		-3.649					
	27035	.060	18		-2.813					
	27036	.064	16		-2.748					
	27037	.040	16		-3.218					
	27038	.021	11		-3.863					
	27039	.048	16		-3.036					
	27040	.042	13		-3.170					
	27041	.022	12		-3.816					
	27042	.068	15		-2.688					
	27043	.043	11		-3.146					
	27044	.096	11		-2.343					
	27045	.231	13		-1.465					
	27046	.179	11		-1.720					
	27047	.085	15		-2.465					
	27048	.045	14		-3.101					
	27049	.253	11		-1.374					
	27050	.013	10		-4.342					
	27051	.020	13		-3.912					
	27052	1.308	25		0.2684					
	27053	.055	26		-2.900					

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Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azin	Dip
	27054	.049	21		-3.015					
	27055	.040	19		-3.218					
	27056	.008	14		-4.828					
	27057	.011	17		-4.509					
	27058	.011	15		-4.509					
	27059	BDL	12							
	27060	.041	15		-3.194					
	27061	.138	15		-1.980					
	27062	.183	23		-1.698					
	27063	.088	17		-2.430					
	27064	.026	16		-3.649					
	27065	.025	42		-3.688					
	27066	.013	22		-4.342					
	27067	BDL	18							
	27068	.011	16		-4.509					
	27069	.022	11		-3.816					
	27070	.146	13		-1.924					
	27071	.103	13		-2.273					
	27072	.012	19		-4.422					
	27073	.011	17		-4.509					
	27074	.009	20		-4.710					
	27075	.043	21		-3.146					
	27076	.075	19		-2.590					
	27077	.387	20		-0.949					
	27078	.209	17		-1.565					
	27079	.024	10		-3.729					
	27080	.011	9		-4.509					
	27081	.016	10		-4.135					
	27082	BDL	5							
	27083	BDL	5							
	27084	BDL	10							
	27085	BDL	19							
	27086	.341	17		-1.075					
	27087	.169	17		-1.777					
	27088	.158	13		-1.845					
	27089	.047	13		-3.057					
	27090	.040	8		-3.218					
	27091	.015	10		-4.199					
	27092	.022	16		-3.816					
	27093	.019	40		-3.963					
	27094	BDL	12							
	27095	.010	6		-4.605					
	27096	.322	14		-1.133					
	27097	.237	15		-1.439					
	27098	.093	22		-2.375					
	27099	.188	19		-1.671					
	27100	.037	11		-3.296					
	27101	.010	13		-4.605					
	27102	.637	7		-0.450					
	27103	.039	10		-3.244					
	27104	.027	9		-3.611					
	27105	BDL	6							

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SAMPLES NWSOIL

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	27106	.012	13		-4.422					
	27107	.377	53		-0.975					
	27108	.381	26		-0.964					
	27109	.222	17		-1.505					
	27110	.073	13		-2.617					
	27111	.172	13		-1.760					
	27112	.050	14		-2.995					
	27113	.368	10		-0.999					
	27114	.011	9		-4.509					
	27115A	.013	7		-4.342					
	27115B	.020	12		-3.912					
	27116	.170	20		-1.771					
	27117	.166	20		-1.795					
	27118	.085	21		-2.465					
	27119	.099	21		-2.312					
	27120	.132	33		-2.024					
	27121	.060	34		-2.813					
	27122	.028	18		-3.575					
	27123	.015	15		-4.199					
	27124	.051	21		-2.975					
	27125	.132	16		-2.024					
	27126	.017	10		-4.074					
	27127	.012	8		-4.422					
	27128	.197	26		-1.624					
	27129	.083	27		-2.488					
	27130	.070	29		-2.659					
	27131	.045	24		-3.101					
	27132	.120	30		-2.120					
	27133	.145	20		-1.931					
	27134	.050	16		-2.995					
	27135	.110	14		-2.207					
	27136A	.042	18		-3.170					
	27136B	.063	18		-2.764					
	27137	.138	20		-1.980					
	27138	.023	24		-3.772					
	27139	.364	34		-1.010					
	27140	.045	29		-3.101					
	27141	.050	27		-2.995					
	27142	.100	41		-2.302					
	27143	.155	22		-1.864					
	27144	.359	21		-1.024					
	27145	.250	18		-1.386					
	27146	.135	17		-2.002					
	27147	.134	19		-2.009					
	27148	.037	24		-3.296					
	27149	.048	14		-3.036					
	27150	.017	14		-4.074					
	27151	.022	15		-3.816					
	27152	.019	10		-3.963					
	27153	.014	11		-4.268					
	27154	.009	7		-4.710					
	27155	.020	6		-3.912					

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SAMPLES NWSOIL

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	27156	.355	22		-1.035					
	27157	.092	23		-2.385					
	27158	.048	24		-3.036					
	27159	.215	20		-1.537					
	27160	.112	19		-2.189					
	27161	.198	15		-1.619					
	27162	.208	17		-1.570					
	27163	.269	27		-1.313					
	27164	.182	24		-1.703					
	27165	.101	16		-2.292					
	27166	.042	13		-3.170					
	27167	.207	63		-1.575					
	27168	.112	54		-2.189					
	27169	.088	22		-2.430					
	27170	.169	32		-1.777					
	27171	.382	30		-0.962					
	27172	.230	17		-1.469					
	27173	.302	18		-1.197					
	27174	.062	12		-2.780					
	27175	.077	11		-2.563					
	27176	.049	13		-3.015					
	27177	.067	15		-2.703					
	27178	.030	14		-3.506					
	27179	.145	22		-1.931					
	27180	.239	14		-1.431					
	27181	.291	17		-1.234					
	27182	.108	17		-2.225					
	27183	.041	24		-3.194					
	27184	.046	27		-3.079					
	27185	.015	18		-4.199					
	27186	.036	23		-3.324					
	27187	.012	24		-4.422					
	27188	.030	24		-3.506					
	27189	.029	20		-3.540					
	27190	.187	24		-1.676					
	27191	.161	21		-1.826					
	27192	.058	28		-2.847					
	27193	.137	28		-1.987					
	27194	.099	28		-2.312					
	27195	.286	29		-1.251					
	27196	.253	16		-1.374					
	27197	.176	15		-1.737					
	27198	.176	15		-1.737					
	27199	.190	42		-1.660					
	27200	.339	18		-1.081					
	27201	.119	15		-2.128					
	27202	.034	16		-3.381					
	27203	.028	12		-3.575					
	27212	.164	29		-1.807					
	27213	.096	24		-2.343					
	27214	.154	26		-1.870					
	27215	.114	38		-2.171					

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SAMPLES NWSOIL

Dist	SampNo	Au	As	Pb	Zn	Cu	COMMENT	Category	Azim	Dip
	27216	.058	41		-2.847					
	27217	.071	24		-2.645					
	27218	.163	17		-1.814					
	27219	.086	20		-2.453					
	27220	.051	20		-2.975					
	27221	.041	21		-3.194					
	27222	.034	25		-3.381					
	27223	.017	15		-4.074					
	27224	.318	24		-1.145					
	27225	.185	11		-1.687					
	27226	.118	25		-2.137					
	27227	.057	28		-2.864					
	27228	.015	23		-4.199					
	27229	.008	24		-4.828					
	27230	.019	7		-3.963					
	27231	.015	19		-4.199					
	27232	.015	12		-4.199					
	27233	.008	10		-4.828					
	27234	.426	29		-0.853					
	27235	.329	36		-1.111					
	27236	.189	26		-1.666					
	27237	.071	22		-2.645					
	27238	.028	4		-3.575					
	27239	.009	10		-4.710					
	27240	BDL	10							
	27241	.012	15		-4.422					