Aberfoyle Resources Limited
A.C.N. 004 664 108

Exploration Division

FINAL REPORT

ON EXPLORATION LICENCE 8913
FOR THE PERIOD 1/11/94 TO 31/10/97

TANAMI DISTRICT, NORTHERN TERRITORY

MT. DOREEN (EAST) PROSPECT

MT. THEO 1:250,000 SHEET SF 52-8

VOLUME 1 OF 1

Distribution:

Aberfoyle Resources Ltd, Perth	(1)
Aberfoyle Resources Ltd, Melbourne	(1)
Dept Minerals and Energy, Darwin	(1)
Adelaide Resources Ltd, Adelaide	(1)

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ARL Report No: NT Mt Doreen East 4
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January, 1998

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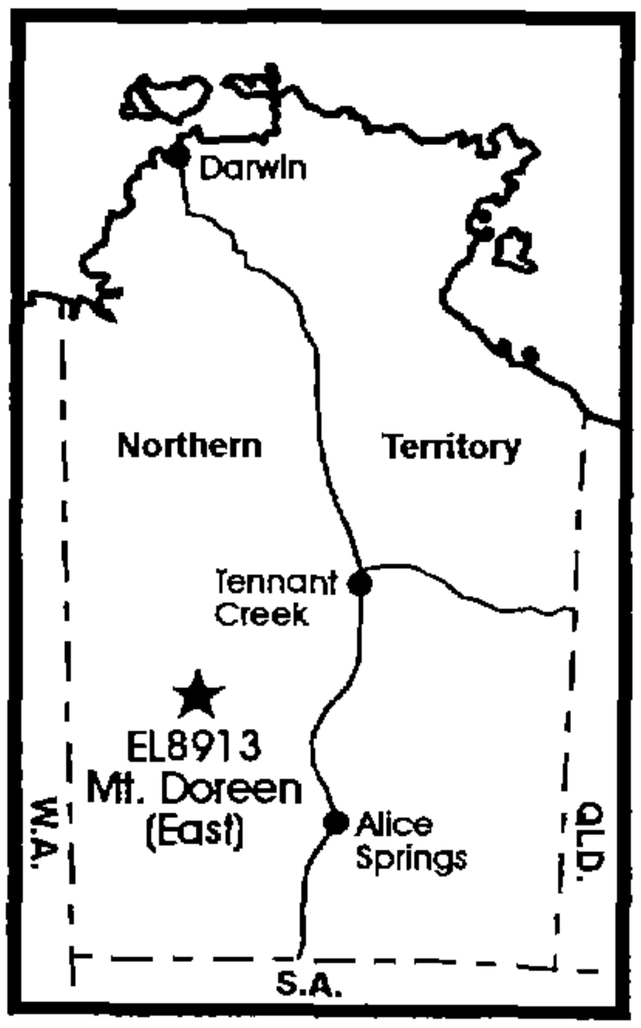
ARL REPORT NO: NT MT DOREEN EAST 4

TITLE: FINAL REPORT ON EXPLORATION LICENCE 8913 FOR THE PERIOD 1/11/94 TO 31/10/97, TANAMI DISTRICT, NORTHERN TERRITORY,

AUTHOR: J SCHUSTERBAUER

DATE. JANUARY 1998



1. SUMMARY

This is the final report for Exploration Licence 8913 Mt. Doreen (East) which was explored for Tanami-style gold mineralisation under a joint venture agreement between Adelaide Resources Ltd and Aberfoyle Resources Ltd (ARL).

On targets generated through interpretation of aeromagnetic and Landsat data, ARL as managers of the joint venture carried out detailed ground magnetics, extensive RAB and limited aircore drilling.

This work yielded no significant gold anomalism for follow-up and a decision to relinquish the ground in its entirety (three years early) was made

2. INTRODUCTION

EL 8913 Mt. Doreen (East) was explored for Tanani-style gold mineralisation under a joint venture agreement between Adelaide Resources Ltd and ARL. The licence is located approximately 60 km NW of Yuendumu and consists of 15 graticular blocks which cover interpreted magnetic Lander Rock Beds

This report documents exploration activity and expenditure on EL 8913 since grant of licence. A summary of work statistics is presented in Table 1.

Table 1

Summary Work Statistics for EL 8913
for the period 1/11/94 to 31/10/97

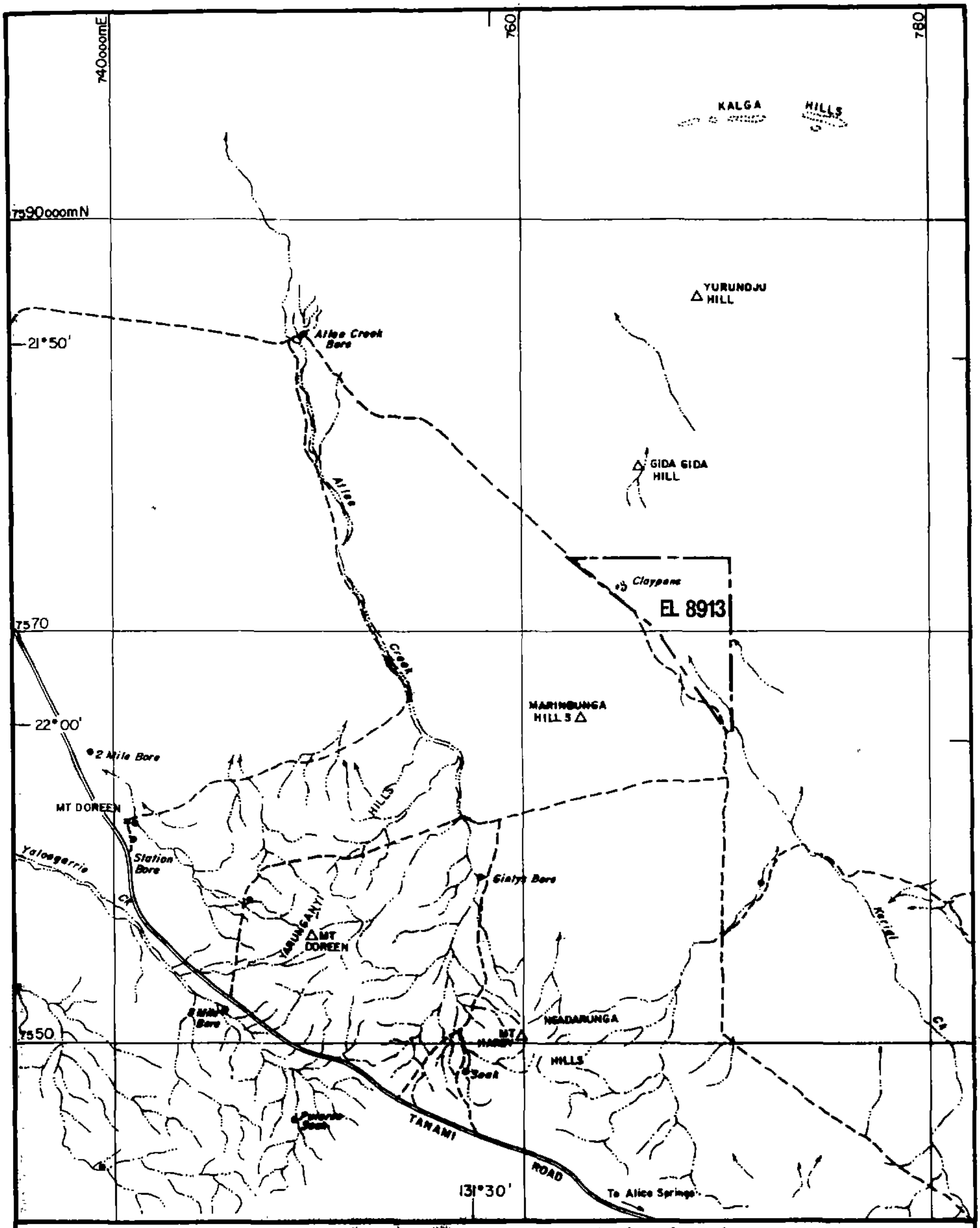
Activity	Totals
Data Compilation	Entire Area
Bulldozed Lines	7.5 line kms
Ground Magnetics	11.4 line kms
aircore/RAB Drilling	92 holes for 3835m
Geochemistry	959 Samples

2.1. Location and Access

Exploration Licence 8913 lies within the boundaries of Mt. Doreen Station, some 60 km NW of Yuendumu township, refer Figure 1. Local access is via station tracks and newly cleared drill traverse lines.

2.2. Tenure

EL 8913, comprising 15 graticular blocks was granted to Adelaide Resources Ltd on 1st November 1994 for a period of six years. The tenement is currently being evaluated for Tanami-style gold mineralisation under a joint venture agreement



Aberfoyle Resources Limited

EXPLORATION DIVISION

REVISIONS			
Init.	Date	Init.	Date

Location Code :

NORTHERN TERRITORY

EL8913 MT. DOREEN EAST

TENEMENT LOCATION PLAN

Scale : 1:250,000

Date : October 1997

Compiled : JRS

Drawn :

Traced : MAR

Checked :

Plate No. : DOR 93

Figure 1

evaluated for Tanami-style gold mineralisation under a joint venture agreement between ARL and Adelaide Resources Ltd.

The tenement was relinquished in its entirety (3 years early) as the exploration potential was deemed to have been exhausted.

A tenement schedule is presented in Appendix one.

3. PREVIOUS WORK

No previous exploration work has been recorded within the relinquished tenement.

4. GEOLOGICAL SETTING

4.1. Regional Geology

The survey area includes the parts of one Palaeoproterozoic geological province: the Arunta province which is believed to be analogous to the Granites-Tanami province.

The relationship between the Granites - Tanami and Arunta provinces is not well understood: basement metasedimentary sequences in both regions are thought to be lateral equivalents (Blake & others, 1975) and the sequences merge with one another (Stewart & others, 1984). The Granites - Tanami and the northern Arunta provinces contain similar rock sequences and share similar Palaeoproterozoic magmatic, metamorphic and deformational histories. Both comprise a deformed Palaeoproterozoic basement turbiditic sequence of greywacke, quartz sandstone, siltstone, shale, and minor mafic rocks and their moderate to high grade metamorphic equivalents (schist, gneiss, quartzite, amphibolite). The Tanami Block also contains chert, pyritic carbonaceous sediments and ironstone, whereas the Arunta Block has minor calc-silicates and meta felsic volcanics (felsic orthogneiss).

During the Barramundi Orogeny (1890-1850 Ma, Page & Williams, 1988), the sedimentary sequences in the Arunta were intruded by mafic rocks, deformed and metamorphosed up to amphibolite facies At the closing stages of the Barramundi

Orogeny at about 1820-1800 Ma granite plutons intruded rocks of the Arunta province.

In the Arunta province, platform quartzite-shale-carbonate sediments (Reynolds Range Group) unconformably overlie the Barramundi metamorphic rocks and probably represent correlatives of the Hatches Creek Group (Blake et al. 1987). Deformation of the Hatches Creek Group preceded granite intrusion at about 1660 Ma (Blake & Page, 1988) and involved an early phase of upright northwest trending folds and a second episode of northeast folds. Both episodes were accompanied by faulting, thrusting and metamorphism.

The Arunta province remained tectonically active after the Barramundi Orogeny with several metamorphic and deformation events, including the ~1800 Ma Strangways granulite event (Shaw & others, 1984), the 1760-1650 Ma (Windrim & McCulloch, 1986) Aileron retrogressive event and the most recent Carboniferous Alice Springs Orogeny In the northern Arunta region, significant granitic magmatism occurred at 1780-1770, 1713, 1635 and 1570 Ma.

The basement provinces described above are unconformably overlain by younger, Neoproterozoic and Palaeozoic sediments of the Birrindudu, Wiso, Georgina and Ngalia basins (Wells and Moss, 1983).

4.2. Local Geology

The relinquished tenement is dominantly covered by a thick veneer of Quaternary aeolian sand Mica-schist outcrops in the southern portion of the EL and is interpreted to be early Palaeoproterozoic Lander Rock Beds (correlatives to mineralised Mt Charles Beds).

5. WORK UNDERTAKEN FOR THE PERIOD 1/12/94 TO 30/11/97

Exploration work carried by the joint venture since the grant of licence has included data compilation, AAPA site clearances, access track clearing, GPS gridding, ground magnetics, acquisition and purchase of BMR/NTDME magnetic data, airborne magnetic interpretation, followed by RAB and aircore drilling (refer Table 1).

5.1. AAPA Site Clearances

An AAPA site clearance survey was undertaken on EL 8913. One site of significance was recorded in the southern portion of the licenced area.

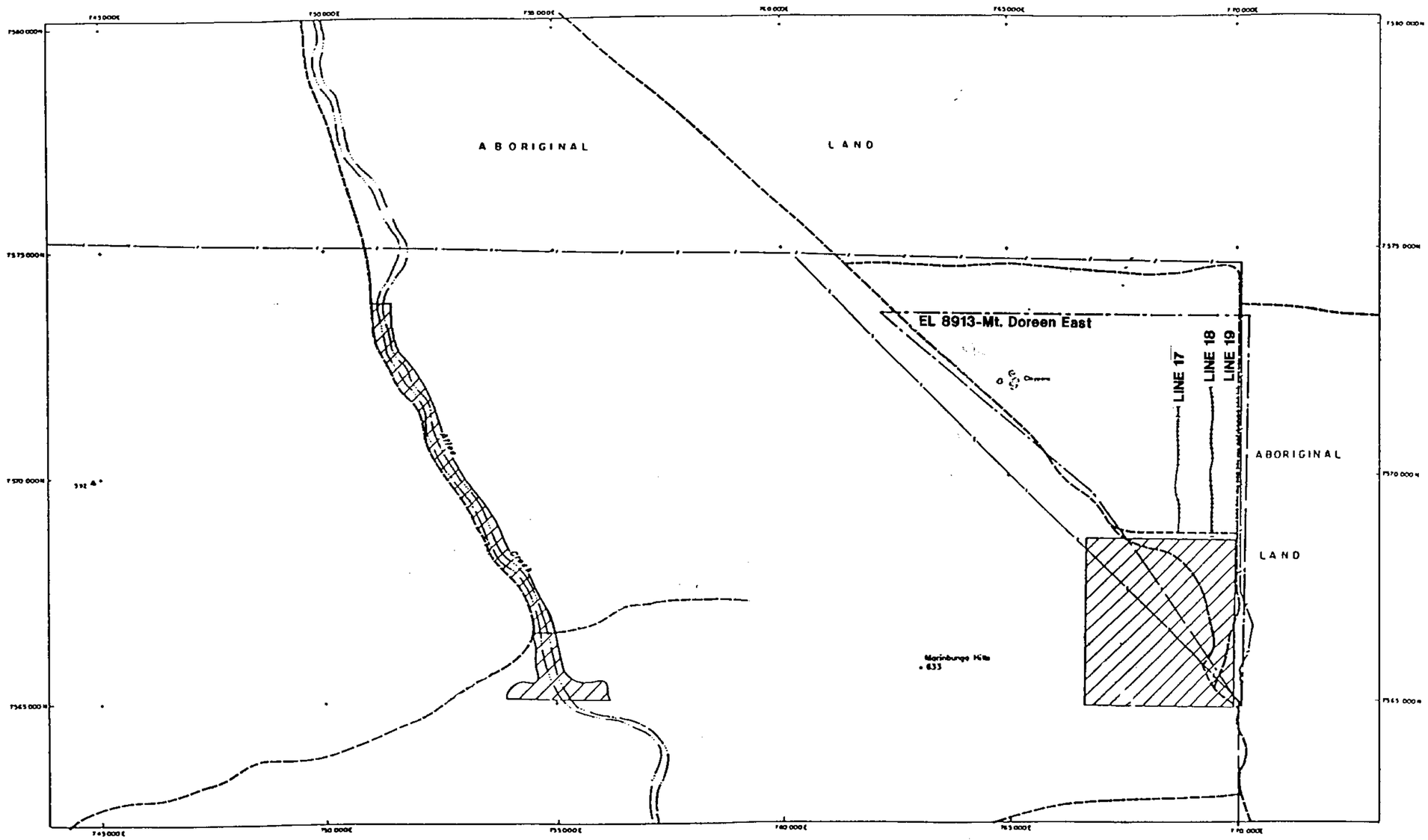
5.2. Airborne Magnetics

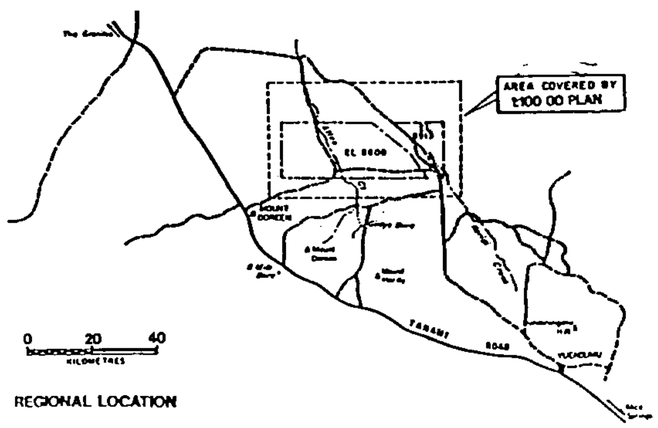
The BMR/NTDME airborne magnetic data was purchased and reprocessed in-house. Interpretation of this data has delineated prospective magnetically active Lander Rock Beds within the central eastern portions of the EL. A subtle NE trending dolerite dyke transects the north west corner of the EL

5.3. Ground Magnetics

A ground magnetic survey comprising three traverse lines was conducted at the Mt. Doreen (East) prospect using a Scintrex rapid procession magnetometer. A total of 11.4 line kilometres was completed, refer Figure 2.

In brief, modelling of the data was difficult because of the noisy background. Modelling of line 17 (768,700E) indicated four magnetic bodies, all dipping to the north. Similarly, magnetic data from line 18 (769,400E) indicated four bodies at depth, all with the exception of one steeply dipping to the south. Data from line 19 (770,000E) indicated three magnetic bodies, a shallow vertical body and two shallow north dipping dykes.





REGIONAL LOCATION

KMS 2 0 2 4 6 8 10 KMS

TRACK
FENCE
CREEK
EL BOUNDARY
ABORIGINAL SITE
CLEARED DRILL LINE
PROPOSED RAB HOLE JULY-DEC. '97
EXISTING RAB HOLE

AMG North
MAG North

To Convert:
from AMG to MAG subtract 9°
from MAG to AMG add 9°
e.g. AMG 20° = MAG 11°
MAG 20° = AMG 29°

AMG ZONE 52

Aberfoyle Resources Limited
EXPLORATION DIVISION

NORTHERN TERRITORY
TANAMI J.V.
MOUNT DOREEN EAST EL 8913
GROUND MAGNETIC
TRAVERSE PLAN

Scale 1:250,000

Compiled CGD
Drawn CGD
Checked CGD
Plan No. DOR 97

FIGURE 2

The ground magnetic (hardcopy and digital) data together with a brief discussion on the magnetic models generated and location plans for EL 8913 appear in Appendix 4 of the 1996 annual report written by C. Drown. As such, they have not been included for submission in this report.

5.4. RAB/Aircore Drilling and Results

Between 1995 and 1997, a program of aircore/RAB drilling was carried out by the joint venture at the Rising Sun Prospect as well as the NW quadrant of the EL. A total of 92 holes for 3,835m were drilled on four traverse lines. All holes were drilled vertically using an Edson 2000 truck mounted rig contracted either from Stadcote Drilling (Tennant Creek) or Johannsen Drilling (Port Lincoln). Individual drill hole locations are illustrated on Plan 1 with lithological logs and geochemical results presented in Appendix 2.

At the Rising Sun Prospect, an initial RAB drilling program totalling 79 holes for 2,933m designed to test a conspicuous magnetic anomaly was completed (Plan 1). Lithologies encountered were mica schist, gneiss, quartzite, saprolitic clay and dolerite, refer Plan 2. Generally, the tenor of gold was low (<7 9 ppb Au) Drill hole RO-17-276 comprising saprolite clay (after dolerite?) reported a best intercept of 4m at 7.9 ppb Au. Low order arsenic values (<22 ppm As) were also reported.

This was followed by step-out and infill drilling of a low order arsenic anomaly (at Rising Sun Prospect) with a peak arsenic value of 22 ppm As A fence of three holes totalling 286m was drilled (Plan 1). Dominant lithotypes intersected included saprolitic clay and undifferentiated granite, refer Plan 2. Gold assay results peaked at 10ppb Au (refer Plan 3)

In addition, infill aircore/RAB drilling of an aeromagnetic high centred in and around 751250N on Line 17 (Rising Sun Prospect) was completed. Two holes (170m) were drilled as a re-drill of an earlier unsuccessful RAB attempt to intersect magnetic source rocks (Plan 1). Drilling intersected dolerite and mica schist, refer Plan 2. Gold assays were uniformly low (<4ppb Au), refer Plan 3

Elsewhere, a fence of eight holes (Line 32) totalling 446m was drilled to test a prominent NE trending aeromagnetic feature located in the NW corner of the tenement (Plan 1). The main lithologies intersected were dolerite? and quartz-mica gneiss, refer Plan 2. No significant (<1 ppb Au) gold mineralisation was intersected, refer Plan 3.

5.4.1. Sampling Methods

The aircore/RAB samples were collected at 1m intervals and composited over four metres for assay. 959 composite samples were collected and submitted to either Australian Laboratory Services or Amdel Laboratories in Alice Springs for low level gold-base metal analysis.

5.4.2. Analytical Methods

Amdel Laboratories

The analysis of gold was by fire assay with results read (to 0.1 ppb Au) using ICP-MS (Amdel method FA3M). Base metals including Cu (to 2ppm), Pb (to 5ppm), Zn (to 2ppm), As (to 3 ppm), Bi (to 5 ppm), Ni (to 2 ppm) and Mn (to 5 ppm) were determined using multi acid digest with ICP-OES finish (Amdel method IC3E).

Australian Laboratory Services

Gold was determined using a 50g aqua regia digest with a carbon rod AAS finish. The lower detection limit for gold was 0.001ppm Au. Arsenic was determined by aqua regia digestion followed by AAS measurement. A 1ppm As detection limit was used for arsenic determinations. Geochemical results are presented in Appendix Two.

6. EXPENDITURE INCURRED FOR THE PERIOD 1/11/94 TO 31/10/97

Expenditure incurred on EL 8913 since grant of licence totals $160,531 58, compared to the covenant of $62,500. The summarised expenditure for EL 8913 is presented in Table 2.

Table 2

Expenditure Statement for EL 8913 for the period 1/11/94 to 31/10/97

Cost Breakdown	**Totals($)**
Geology	30,173 90
Geophysics	12,595.89
Geochemistry	4,050.00
RC Drilling	86,515.02
Access	810 00
Other Services	6,140.16
Admin (including leasing and aboriginal matters)	20,246.61
Total	**$160,531.58**

7. REFERENCES

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APPENDIX 1

Tenement Schedule

Tenement Schedule

EL 8913 (Mt Doreen East)

Title Holder:	Adelaide Resources Ltd
% Interests:	Adelaide Resources Ltd (40%) Aberfoyle Resources Ltd (60%)
Date Granted:	1/11/94
Expiry Date:	31/10/2000
Covenant:	$38,000
Area:	15 Graticular Blocks

Ntgen, js153

APPENDIX 2

Lithological Logs

and

Geochemical Results

ABERFOYLE RESOURCES LTD

ORATION DIVISION
TERN AUSTRALIA - YILGARN

...Sets

Geotext

...ame	Type	Length (spaces)	Example
...	Numeric	7.2	102.30
	Numeric	7.2	103.20
	Character	8	LDrRd
...ring	Character	2	M
Type	Character	12	vfBwt
Texture	Character	8	WSbd
...Val	Numeric	4	15
...ments	Character	30	

Alteration

...Name	Type	Length (spaces)	Example
	Numeric	7.2	102.30
	Numeric	7.2	103.20
	Character	6	SiCb
Amount	Numeric	4.1	
...nsity	Character	4	M

...se % amount or intensity.

Mineralisation

...d Name	Type	Length (spaces)	Example
	Numeric	7.2	102.30
	Numeric	7.2	103.20
...Sulphide	Numeric	4.1	5
...e	Character	8	PyPo
...ure	Character	6	Dis

Structure

...d Name	Type	Length (spaces)	Example
...h (to top)	Numeric	7.2	102.30
	Character	8	Bed
...OTH Width	Numeric	8.3	0.4
	Numeric	2	
...Dip'n	Numeric	3	
Angle	Numeric	2	40
...ucacy/m	Numeric	3	

...EOLOGY DATA SET

Colour

Bk	black
Bl	blue
Br	brown
Cr	cream
Gn	green
Gy	grey
Kh	khaki
Mv	mauve
Or	orange
Pk	pink
Pu	purple
Rd	red
Wh	white
Ye	yellow

...ifier L Light
D Dark

Weathering/Oxidation

S	Strong
	Moderate
	Weak
	Fresh

...o as prefix to Fabric/Texture
...ntensity of Alteration

Rocktype

...Granulite

	coarse
	medium
	fine

...ly v Very

LITHOLOGY

Recent/Surficial Deposits

Q	undifferentiated
Qt	transported cover (dcp)
Qr	residual soil (res)
Qh	hardpan]
Qa	silcrete] late overprint
Qc	calcrete]
Qf	lake sediments
Qf	ferruginous lag/transp. laterite?

Laterite Profile

L	undifferentiated
Lf	ferruginous
Lm	mottled
Lc	pallid clay zone
Ls	saprolite

Mafic Rocks

B	undifferentiated mafics
Bi	intrusive
Bv	volcanic, undiff.
Bvt	volcanic, tholeiitic
Bvk	volcanic, komatiitic
Bvm	volcanic, high Mg.
Bdo	dolerite
Bgb	gabbro
Bdq	quartz granophyric dolerite
Bgq	quartz granophyric gabbro
Bao	anorthosite
Bt	tuff, tuffaceous sedim.

Felsic Rocks

A	undifferentiated
Ai	intrusive (minor) undiff. (same as Agp)
Av	volcanic undiff.
Avr	rhyolite
Avd	dacite
At	tuff, tuffaceous sedim.
Ag	Granitoid undiff.
Ag_	s syenite
	d diorite
	t tonalite
	g granite
	d granodiorite
	m monzogranite
	a gneissic
	p porphyry
Iv	intermediate volcanic
Ivn	andesite
It	tuff, tuffaceous sedim.

Sediments

S	undifferentiated sediment
Ss	sandstone
Sp	pelitic sediment
Sq	quartzite
Sh	shale
Sci	chert
Sif	ironformation
Sd	dolocrete
Sc	conglomerate

Ultramafic Rocks

U	undifferentiated
Upd	peridotite
Upt	pyroxenite
Us	serpentinite
Ud	dunite
Uol	olivine rich
Uic	talc carbonate rock (schistose talc rocks see over)

Metamorphic/Alteration/Tectonic Rocks

base on mineralogy, with textural prefix

ie. SchBiClEp VnQeCc
SchTrClCb HafAmPd
GneQzFdBi
SchQzScPy
textural/descriptive prefixes

Gne	gneiss	Haf	hornfels
Sch	schist	Rk	rock
Gos	gossan	Ve	vein
Stg	stang	Dyk	dyke
Bx	breccia	Fz	fault zone
Amp	amphibolite	Gra	granulite

In local databases, where strat column has been established, abbreviations of these names are likely i.e. Daryburn: Bs, Ca, Acs, Tos, Amp etc

ABBREVIATIONS

MINERALS

Ab	albite
Ac	actinolite
And	andalusite
Amp	amphibole
Apy	arsenopyrite
Ba	barite
Bi	biotite
Cb	carbonate
Cc	calcite
Ch	chlorite
Cp	chalcopyrite
Cy	clay
Dp	diopside
Ep	epidote
Fd	feldspar
Fe	iron oxide
Fx	fuchsite
Gn	garnet
Ga	galena
Gt	goethite
Gr	graphite
Hb	hornblende
He	hematite
Ka	kaolin
Kf	k-feldspar
Li	limonite
Ms	magnesite
Mi	mica
Mt	magnetite
Mu	muscovite
Ol	olivine
Pl	plagioclase
Po	pyrrhotite
Px	pyroxene
Py	pyrite
Qv	quartz (vein)
Qz	quartz undiff
Sc	serpentine
Sd	siderite
Si	silica
Sr	sericite
Tc	talc
Tm	tourmaline
Tr	tremolite
VG	visible gold

Fabric/Texture		Structural Feature
Amr	amorphous	
Bed	bedded,	bedding,
Bkn	broken	
Bky	blocky	
Bn(d)	banded	band
Bx(d)	brecciated	breccia
Clv	cleaved	cleavage
Crn	crenulated	crenulation
Cum	cumulate	
Dis	disseminated	
Eqi	equigranular	
Euh	euhedral	
Fis	fissile	
Flb	flow banded	flow banding
Fld	folded	fold axis
Fol	foliated	foliation
Fz	fault zone	fault zone
Gns	gneissic	
Ibd	interbedded	
Lam	laminated	laminae
Lay	layered	layer
Lin	lineated	lineation
Lnt	lenticular	lenticle
Mas	massive	
Peg	pegmatitic	
Pil	pillowed	pillow
Por	porphyritic/porph yroblastic	
Rxt	recrystallised	
Sch	schistose	schistosity
Sem	semi-massive	
Sh(d)	sheared	shearing
Stk	stockworked	
Ves	vesicular/amygda loidal	
Vn(d)	veined	vein
Vug	vuggy	
Xbd	cross-bedded	cross-bedding
Xct	cross cutting	
Xl	crystalline	

A B E R F O Y L E R E S O U R C E S L T D . D R I L L L O G

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000138	AMG	27.00	769427.000s	7568609.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qtg,Ls	BrOl	S-M
8.00	12.00	Lsl-Amp	Gn	M
12.00	24.00	Amp	Gn	W
24.00	27.00	Lsl-Amp	Gn	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969026	16	20	45	0.70	170	2.13	4	<5	14
4.00	8.00	969027	67	20	125	0.50	1900	7.91	10	<5	75
8.00	12.00	969028	87	15	145	0.80	2600	9.73	6	<5	98
12.00	16.00	969029	99	20	170	0.40	2800	11.00	<3	<5	100
16.00	20.00	969030	88	20	165	0.70	2200	10.20	12	<5	86
20.00	24.00	969031	88	25	160	0.30	2200	9.88	4	<5	86
24.00	26.00	969032	100	25	175	0.30	2000	10.80	6	<5	86
26.00	27.00	969033	110	55	200	0.50	1700	11.10	4	<5	78

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000139	AMG	39.00	769417.000s	7568756.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qc,Qtg	Br	S

4.00	8.00	Qh,Qc,Ls	Br	S
8.00	12.00	Ls-Sch	LRdBr	M
12.00	20.00	Lsu-Sch/Gns?	LRdBr	S
20.00	24.00	Lsu-Amp	LRdBr	S
24.00	28.00	Lsl-Amp	Br	S-M
28.00	32.00	Lsl-Amp	OlGy	M
32.00	36.00	Lsl-Amp	Gy	M
36.00	39.00	Lf,Lsl-Amp?	GyBr	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
4.00	8.00	969034	16	20	32	0.50	250	2.30	6	<5	12
8.00	12.00	969035	14	25	17	0.10	115	2.26	<3	<5	7
12.00	16.00	969036	10	20	7	0.20	55	1.49	<3	<5	2
16.00	20.00	969037	9	15	7	<0.10	40	1.31	<3	<5	<2
20.00	24.00	969038	9	25	7	0.20	40	1.43	4	<5	2
24.00	28.00	969039	19	35	31	0.20	70	2.56	<3	<5	7
28.00	32.00	969040	20	40	72	0.30	100	2.61	8	<5	14
32.00	36.00	969041	45	30	84	0.90	160	5.87	<3	<5	25
36.00	39.00	969042	140	50	290	1.00	500	9.96	<3	<5	66

==========

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000140	AMG	43.00	769416.000s	7569356.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qc	Br	S
4.00	8.00	Qc,Ls	YwBr	S
8.00	12.00	Lc,Ls-Gns?	YwBrGy	S-M
12.00	28.00	Lc,Ls-Gns/Peg	YwBr	S-M
28.00	32.00	Ls-Gns/Peg	YwFa	S
32.00	36.00	Peg	YwFa	W
36.00	40.00	Peg?	LGyFa	W
40.00	43.00	Gns(Agn)	LGyFa	M

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni

			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969043	18	20	31	0.40	195	2.23	6	<5	13
4.00	8.00	969044	16	20	30	0.50	220	2.23	4	<5	15
8.00	12.00	969045	19	40	32	0.40	85	1.98	<3	<5	5
12.00	16.00	969046	23	45	45	0.20	95	2.79	<3	<5	9
16.00	20.00	969047	40	45	81	0.20	140	5.00	4	<5	18
20.00	24.00	969048	24	40	64	<0.10	150	2.83	<3	<5	14
24.00	28.00	969049	14	40	36	0.20	125	1.83	<3	<5	7
28.00	32.00	969050	13	50	28	0.50	95	1.55	<3	<5	5
32.00	36.00	969051	10	40	18	2.10	45	0.87	<3	5	<2
36.00	40.00	969052	11	35	23	2.00	75	0.90	<3	10	3
40.00	43.00	969053	11	30	27	0.50	80	1.12	4	<5	4

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000141	AMG	61.00	769421.000s	7569465.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Lc,Ls-Gns?	LYwBr	S-M
8.00	20.00	Lc,Ls-Gns/Peg	YwBr	S-M
20.00	24.00	Lc,Ls-Gns/Peg	LYwBrGy	S-M
24.00	28.00	Ls-Gns/Peg	LYwBrGy	S-M
28.00	32.00	Ls-Gns/Peg	DGy	S-M
32.00	44.00	Lsl-Sch?	DGn	M
44.00	48.00	Lsl-Sch?	DGn	W
48.00	60.00	Lsl-Sch	DGn	W
60.00	61.00	Lsl-Sch,Peg	DGn	W

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969054	16	20	35	0.40	210	2.17	4	<5	13
4.00	8.00	969055	11	40	19	0.70	130	1.31	4	<5	7
8.00	12.00	969056	7	45	7	0.10	55	0.56	<3	<5	<2
12.00	16.00	969057	6	55	16	<0.10	40	0.73	<3	<5	<2
16.00	20.00	969058	15	55	24	0.30	50	1.34	<3	<5	5
20.00	24.00	969059	8	50	12	0.30	50	0.77	<3	<5	4
24.00	28.00	969060	7	65	11	2.60	40	0.53	<3	<5	<2

28.00	32.00	969061	21	30	53	0.40	145	2.10	<3	<5	9
32.00	36.00	969062	18	30	64	0.70	190	2.41	<3	<5	12
36.00	40.00	969063	19	40	81	<0.10	220	2.71	4	<5	15
40.00	44.00	969064	18	35	79	1.10	270	2.46	<3	<5	15
44.00	48.00	969065	29	40	100	0.40	290	3.42	<3	<5	23
48.00	52.00	969066	31	40	97	0.30	270	3.95	4	<5	27
52.00	56.00	969067	31	40	100	0.20	270	3.84	<3	<5	26
56.00	60.00	969068	17	45	98	0.20	320	3.67	<3	<5	27
60.00	61.00	969069	12	30	52	<0.10	170	1.88	<3	<5	11

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000142	AMG	42.00	769434.000s	7569554.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qh,Qc,Ls	BrYw	S
8.00	12.00	Lsu-Sch?	YwBr	S-M
12.00	24.00	Lsu-Sch?	OlBr	M
24.00	28.00	Lsl-Peg	OlBr	W
28.00	32.00	Lsl-Peg	OlBr	W
32.00	36.00	Lsl-Peg	Gy	W-F
36.00	42.00	Lsl-Peg/Gns	Gy	W-F

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969070	14	20	30	0.60	210	2.05	6	<5	11
4.00	8.00	969071	18	20	31	0.50	165	2.17	4	<5	7
8.00	12.00	969072	22	20	58	<0.10	160	3.57	6	<5	9
12.00	16.00	969073	19	30	76	<0.10	170	4.62	4	<5	18
16.00	20.00	969074	31	30	85	<0.10	170	5.45	<3	<5	20
20.00	24.00	969075	18	30	55	0.40	150	2.88	4	<5	10
24.00	28.00	969076	17	40	46	0.90	135	2.35	<3	<5	8
28.00	32.00	969077	20	25	73	0.90	240	3.56	<3	<5	22
32.00	36.00	969078	15	40	33	0.40	120	1.61	<3	10	5
36.00	40.00	969079	11	50	34	1.10	140	1.21	<3	10	4
40.00	42.00	969080	9	45	23	0.50	80	1.15	<3	<5	3

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000143	AMG	49.00	769411.000s	7569655.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qf,Qtg	Br	S
4.00	8.00	Qtg,Qh,Ls	BrOlGy	S
8.00	16.00	Lsu-Gns?	Br	S-M
16.00	20.00	Lsl-Gns/Sch?	GyGn	M
20.00	28.00	Lsl-Peg?	GyGn	M-W
28.00	32.00	Lsl-Gns/Sch?	DGyGn	M-W
32.00	40.00	Lsl-Gns/Sch?	DGyGn	M-W
40.00	49.00	Lsl-Sch	DGn	W

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969081	14	25	30	0.70	200	2.04	6	<5	11
4.00	8.00	969082	15	20	32	1.50	180	1.98	<3	<5	9
8.00	12.00	969083	14	30	22	0.30	135	2.30	<3	<5	4
12.00	16.00	969084	19	30	43	0.10	145	2.49	<3	<5	4
16.00	20.00	969085	16	35	80	<0.10	170	2.54	4	<5	13
20.00	24.00	969086	9	40	43	0.30	95	0.94	<3	<5	<2
24.00	28.00	969087	12	70	99	0.70	125	1.16	6	<5	2
28.00	32.00	969088	25	40	86	0.30	220	3.14	4	<5	20
32.00	36.00	969089	13	35	56	0.20	200	1.79	6	<5	9
36.00	40.00	969090	28	40	100	<0.10	290	3.52	4	<5	28
40.00	44.00	969091	26	35	86	0.30	350	3.24	<3	<5	25
44.00	48.00	969092	33	35	82	0.20	380	3.53	<3	<5	28
48.00	49.00	969093	14	35	58	<0.10	310	2.16	4	<5	18

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000144	AMG	63.00	769382.000s	7569753.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qh,Qts,Ls	Br	S
4.00	8.00	Ls,Lc	LGy	S
8.00	12.00	Lc-Gns?	LGy	S
12.00	20.00	Lc-Gns?	LGy	S
20.00	24.00	Lc-Gns?	LGy	S
24.00	44.00	Lc-Agn	LGy	M
44.00	48.00	Lc-Agn	LGyYwBr	M
48.00	56.00	Lsu-Agn	YwBr	M
56.00	63.00	Lsu-Agn	DBr	M-W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969094	10	15	24	0.30	115	1.39	<3	<5	7
4.00	8.00	969095	13	35	17	0.50	115	0.94	<3	<5	6
8.00	12.00	969096	7	35	11	0.50	35	0.43	<3	<5	2
12.00	16.00	969097	4	25	8	0.30	35	0.32	4	<5	<2
16.00	20.00	969098	5	20	11	0.10	15	0.19	<3	<5	4
20.00	24.00	969099	5	30	8	<0.10	20	0.27	<3	<5	<2
24.00	28.00	969100	4	20	10	0.50	30	0.26	<3	<5	3
28.00	32.00	969101	5	30	7	<0.10	60	0.30	<3	<5	4
32.00	36.00	969102	5	30	6	<0.10	30	0.24	<3	<5	<2
36.00	40.00	969103	7	40	6	<0.10	25	0.25	<3	<5	<2
40.00	44.00	969104	10	65	9	<0.10	15	0.36	<3	<5	2
44.00	48.00	969105	10	65	9	<0.10	20	0.39	6	<5	2
48.00	52.00	969106	20	60	22	0.30	35	0.87	<3	<5	6
52.00	56.00	969107	49	45	48	0.20	50	2.11	<3	<5	11
56.00	60.00	969108	40	45	87	0.20	145	2.46	<3	<5	15
60.00	63.00	969109	14	45	24	0.30	65	0.71	<3	<5	4

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000145	AMG	63.00	769370.000s	7569875.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth

0.00	4.00	Qts	Br	S
4.00	8.00	Qtg,Qts	Br	M
8.00	12.00	Lsu-Sch	YwBr	S
12.00	24.00	Lsu-Sch	YwBr	M
24.00	28.00	Lc-Sch?	LYwBr	S
28.00	44.00	Lc-Gns?	LYwBr	S
44.00	48.00	Lsu-Sch?	YwBr	S
48.00	52.00	Lsu-Gns,Sch	Br	S
52.00	60.00	Lsu-Gns,Sch	Br	S-M
60.00	63.00	Lsu-Gns?	Br	S-M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969110	12	15	45	<0.10	135	1.58	4	<5	10
4.00	8.00	969111	15	25	21	0.50	230	6.03	6	<5	10
8.00	12.00	969112	25	30	32	0.50	200	9.85	8	<5	3
12.00	16.00	969113	15	45	37	0.20	105	10.50	6	<5	4
16.00	20.00	969114	18	30	20	<0.10	60	5.69	6	<5	3
20.00	24.00	969115	14	40	13	<0.10	45	2.67	<3	<5	2
24.00	28.00	969116	8	55	9	<0.10	25	0.60	<3	<5	<2
28.00	32.00	969117	5	45	10	<0.10	15	0.33	<3	<5	<2
32.00	36.00	969118	5	20	6	<0.10	15	0.31	<3	<5	<2
36.00	40.00	969119	3	25	6	0.90	15	0.31	6	<5	<2
40.00	44.00	969120	9	35	11	<0.10	20	0.38	<3	<5	<2
44.00	48.00	969121	42	45	27	0.50	25	3.23	<3	<5	5
48.00	52.00	969122	57	45	56	1.30	75	8.12	10	<5	15
52.00	56.00	969123	31	40	36	1.10	70	3.62	6	<5	10
56.00	60.00	969124	14	45	17	0.30	45	1.84	4	5	5
60.00	63.00	969125	9	45	8	1.90	35	1.30	6	<5	4

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000146	AMG	68.00	769421.000s	7570364.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qtg,Qh,Ls	Br	M

8.00	12.00	Ls,Lm-Sch?	LOlGy	S-M
12.00	20.00	Lm-Sch?	Br	S-M
20.00	24.00	Lm-Sch,Gns	BrYw	S-M
24.00	40.00	Lc-Gns?	YwBr	S
40.00	48.00	Lc	LYwBrWh	S
48.00	56.00	Lc	Wh	S
56.00	68.00	Lc	LGyWh	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969126	14	15	27	0.30	180	2.06	4	<5	15
4.00	8.00	969127	14	20	30	0.60	155	2.18	4	<5	14
8.00	12.00	969128	13	15	26	0.40	155	2.06	<3	<5	11
12.00	16.00	969129	11	10	10	0.40	120	4.08	8	<5	8
16.00	20.00	969130	8	10	10	0.60	45	3.22	8	<5	11
20.00	24.00	969131	5	10	8	0.50	30	1.81	4	<5	7
24.00	28.00	969132	2	10	5	<0.10	15	0.83	6	<5	<2
28.00	32.00	969133	2	5	4	<0.10	15	0.56	<3	<5	4
32.00	36.00	969134	<2	10	5	0.70	10	0.44	<3	<5	2
36.00	40.00	969135	2	5	4	0.10	10	0.39	6	<5	3
40.00	44.00	969136	4	10	4	<0.10	10	0.36	6	<5	3
44.00	48.00	969137	<2	5	3	0.10	10	0.40	6	<5	2
48.00	52.00	969138	3	10	3	0.90	10	0.41	6	<5	<2
52.00	56.00	969139	4	10	4	<0.10	10	0.28	<3	<5	2
56.00	60.00	969140	2	<5	4	0.70	10	0.29	4	<5	<2
60.00	64.00	969141	14	15	10	1.20	10	0.47	<3	<5	2
64.00	68.00	969142	3	<5	5	0.20	10	0.43	4	<5	3

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000147	AMG	58.00	769411.000s	7570456.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	Br	S
4.00	8.00	Qts,Qh,Ls	BrOl	S-M
8.00	24.00	Lm-S?	LGy	S
24.00	28.00	Lm-S?	YwRdBr	S
28.00	44.00	Lm-S?	RdBr	S

44.00	58.00	Lsu-S?	RdBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969143	17	20	34	0.50	210	2.36	6	<5	16
4.00	8.00	969144	17	20	37	0.80	320	2.44	6	<5	18
8.00	12.00	969145	9	15	14	1.00	120	1.39	4	<5	10
12.00	16.00	969146	12	15	13	0.20	40	3.19	10	<5	12
16.00	20.00	969147	10	15	11	0.20	35	2.89	<3	<5	9
20.00	24.00	969148	8	40	11	<0.10	35	1.89	<3	<5	3
24.00	28.00	969149	6	40	11	<0.10	35	3.30	<3	<5	3
28.00	32.00	969150	7	40	13	0.20	40	2.03	6	<5	4
32.00	36.00	969151	6	40	10	<0.10	30	1.25	6	<5	3
36.00	40.00	969152	6	40	10	<0.10	35	1.39	6	<5	2
40.00	44.00	969153	6	40	11	0.20	40	1.35	4	<5	3
44.00	48.00	969154	7	45	13	0.40	50	1.63	10	<5	3
48.00	52.00	969155	7	50	13	0.40	45	1.32	6	<5	3
52.00	56.00	969156	7	40	14	0.40	45	1.35	8	<5	4
56.00	58.00	969157	6	45	14	0.20	45	1.32	4	<5	<2

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000148	AMG	26.00	769400.000s	7570575.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qh,Ls	Br	M
8.00	12.00	Lsu-Sch?	Br	S-M
12.00	16.00	Lm	BrGy	S
16.00	24.00	Lc	BrLGy	S
24.00	26.00	Lsu	LGy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969158	16	20	28	0.70	220	2.89	8	<5	17
4.00	8.00	969159	18	20	41	0.40	160	2.69	8	<5	19

8.00	12.00	969160	16	25	33	<0.10	230	2.32	6	<5	13
12.00	16.00	969161	14	20	18	0.30	125	2.94	8	<5	9
16.00	20.00	969162	11	20	12	0.30	45	2.54	6	<5	8
20.00	24.00	969163	6	40	10	0.60	35	0.93	8	<5	3
24.00	26.00	969164	3	40	7	0.20	35	1.15	8	<5	3

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000149	AMG	13.00	769434.000s	7571382.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qf,Ls	Br	S
4.00	8.00	Qf,Ls-Sgw?	Br	S-M
8.00	12.00	Lc?-Sgw	LOlBr	M
12.00	13.00	Av?	LOlBr	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969165	13	20	23	<0.10	120	2.24	4	<5	14
4.00	8.00	969166	16	20	43	0.40	160	2.38	4	<5	16
8.00	12.00	969167	14	20	29	1.30	400	2.42	6	<5	14
12.00	13.00	969168	11	15	23	0.40	145	1.46	<3	<5	10

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000150	AMG	30.00	769431.000s	7571468.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	RdBr	S
4.00	8.00	Qtg,Ls-Avd?	RdBr	S-M

8.00	12.00	Ls-Avd?	LOlBr	M
12.00	16.00	Lsu-Av?	LBr	S
16.00	20.00	Lsu	LOlBr	S
20.00	28.00	Lc/Lsu-Av?	LOlBr	S
28.00	30.00	Lsu	RdBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969169	15	20	26	0.30	155	2.98	8	<5	17
4.00	8.00	969170	16	20	36	0.30	135	2.44	6	<5	15
8.00	12.00	969171	13	20	27	0.30	90	1.45	4	<5	10
12.00	16.00	969172	9	20	23	1.20	90	1.26	<3	<5	8
16.00	20.00	969173	12	20	8	0.50	50	2.47	6	<5	9
20.00	24.00	969174	19	25	11	0.20	40	2.49	8	<5	15
24.00	28.00	969175	17	25	17	0.20	35	2.46	8	<5	13
28.00	30.00	969176	14	20	18	0.10	40	2.05	8	<5	13

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000151	AMG	30.00	769428.000s	7571567.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m		4.80m clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Ls	BrRd	S
4.00	8.00	Lsu-Av?	LBr	S-M
8.00	16.00	Lsu-Av?	LOlGy	M
16.00	28.00	Lc-Av?	LGyFa	S
28.00	30.00	Lc	LGyWh	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969177	15	20	26	0.20	145	2.89	4	<5	16
4.00	8.00	969178	17	20	30	0.40	165	2.21	4	<5	15
8.00	12.00	969179	15	20	33	1.20	125	2.41	4	<5	15
12.00	16.00	969180	13	20	23	3.10	95	2.32	6	<5	14
16.00	20.00	969181	10	20	7	0.40	65	2.12	4	<5	9
20.00	24.00	969182	18	25	9	0.40	35	1.95	6	<5	13

24.00	28.00	969183	18	25	15	0.10	40	2.52	6	<5	15
28.00	30.00	969184	11	15	18	0.20	35	1.15	12	<5	12

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000152	AMG	33.00	769434.000s	7571669.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	RdBr	S
4.00	8.00	Qts,Ls	Br	M
8.00	12.00	Lc?-Av?	PkGy	S
12.00	16.00	Ls-Av?	RdGy	S
16.00	28.00	Lc-Av?	Fa	S
28.00	33.00	Lc	Fa	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969185	15	20	30	0.10	165	2.48	6	<5	19
4.00	8.00	969186	16	20	37	0.50	840	2.38	4	<5	17
8.00	12.00	969187	11	20	27	2.10	780	1.99	4	<5	13
12.00	16.00	969188	13	30	22	0.60	120	2.55	<3	<5	15
16.00	20.00	969189	13	25	11	<0.10	75	2.24	10	<5	10
20.00	24.00	969190	19	30	8	<0.10	30	1.67	4	<5	11
24.00	28.00	969191	21	30	15	0.30	35	2.16	<3	<5	15
28.00	32.00	969192	12	25	21	<0.10	30	1.48	6	<5	12
32.00	33.00	969193	9	20	18	0.20	35	1.21	<3	<5	12

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000153	AMG	24.00	769418.000s	7571779.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qh,Ls	LBr	M
8.00	12.00	Ls-Av/At	OlBr	M-W
12.00	16.00	Lc,Ls	OlBr	M-W
16.00	24.00	Lc?	LOlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969194	14	20	25	0.40	140	2.18	8	<5	15
4.00	8.00	969195	17	25	37	0.30	270	2.64	6	<5	17
8.00	12.00	969196	13	20	30	0.40	360	2.07	6	<5	14
12.00	16.00	969197	17	40	32	0.30	300	3.07	<3	<5	18
16.00	20.00	969198	9	20	9	0.10	40	2.07	8	<5	9
20.00	24.00	969199	10	15	6	<0.10	25	1.62	4	<5	7

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000154	AMG	24.00	769411.000s	7571879.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	RdBr	S
4.00	12.00	?	LBr	W
12.00	16.00	Lsl-Av/At?	BrOlGy	M
16.00	20.00	Lsl-Av/At?	BrOlGy	S
20.00	24.00	Lsl-Av/At?	Gy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969200	16	30	35	0.70	170	2.54	8	<5	18
4.00	8.00	969201	14	20	30	0.50	155	2.06	8	<5	14
8.00	12.00	969202	13	25	28	0.60	105	1.73	8	<5	13
12.00	16.00	969203	18	35	32	0.30	130	2.62	<3	<5	15
16.00	20.00	969204	9	20	9	0.20	60	2.33	8	<5	10
20.00	24.00	969205	7	10	6	0.10	30	1.26	4	<5	6

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000155	AMG	27.00	769422.000s	7568680.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg,Qf	RdBr	M
4.00	8.00	Ls-Sch?	YwBr	M
8.00	12.00	Lc-Sch?	YwBr	S
12.00	16.00	Lc-Sch?	YwBr	S
16.00	24.00	Lc	Br	S
24.00	27.00	Amp	DGn	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969206	14	20	27	0.30	180	2.28	6	<5	15
4.00	8.00	969207	13	20	21	0.60	90	2.09	8	<5	11
8.00	12.00	969208	13	30	10	1.00	40	0.99	4	<5	6
12.00	16.00	969209	18	25	16	<0.10	70	3.12	6	5	8
16.00	20.00	969210	39	50	44	0.30	260	6.39	14	<5	19
20.00	24.00	969211	140	40	145	<0.10	540	10.30	6	<5	42
24.00	27.00	969212	115	30	240	0.20	1200	11.20	4	5	93

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000156	AMG	15.00	769427.000s	7568559.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qc	Br	S
4.00	8.00	Lsl-Sch	GyOl	W

8.00	12.00	Sch,Sp	GyOl	W
12.00	15.00	Sp	DGy	F

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969213	14	20	29	0.60	180	2.12	8	<5	13
4.00	8.00	969214	22	25	49	0.40	270	3.13	<3	<5	31
8.00	12.00	969215	42	25	56	0.40	230	3.24	4	<5	26
12.00	15.00	969216	32	35	61	0.40	220	3.73	<3	5	32

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000157	AMG	12.00	769955.000s	7568968.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	RdBr	S
4.00	8.00	Qs,Avr?	LGy	M
8.00	12.00	Avr-Sch	Gy	F

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969217	14	20	31	<0.10	165	1.83	6	<5	12
4.00	8.00	969218	11	15	22	0.70	210	2.42	8	<5	24
8.00	12.00	969219	19	15	21	0.20	100	2.15	6	<5	15

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000158	AMG	26.00	769954.000s	7569018.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	RdBr	S-M
4.00	8.00	Ls,Qc,Qts	LGy	S
8.00	12.00	Lm,Ls-Sch	LGy	M
12.00	20.00	Lsl-Sch	Br	M-W
20.00	24.00	Sch,Sp	Br	F

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969220	9	15	21	0.20	120	1.33	4	<5	9
4.00	8.00	969221	12	10	24	1.00	210	1.83	10	<5	17
8.00	12.00	969222	7	10	27	1.00	210	1.86	12	<5	27
12.00	16.00	969223	17	15	38	0.50	230	2.57	10	<5	26
16.00	20.00	969224	28	10	45	0.30	290	3.04	10	<5	33
20.00	21.00	969227	7	15	13	<0.10	75	0.54	6	<5	5
21.00	24.00	969225	23	15	34	0.40	185	2.20	6	<5	23
24.00	26.00	969226	na	na	na	na	na	na	na	na	na

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000159	AMG	13.00	769956.000s	7569132.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	M
4.00	8.00	Qc,Ls-Avt	OlGy	M-W
8.00	13.00	Lf,Lsu-Sch	RdBr	M

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969228	13	20	27	0.20	170	1.85	8	<5	13
4.00	8.00	969229	15	15	30	1.40	175	2.05	10	<5	16
8.00	12.00	969230	20	25	15	0.90	90	1.93	10	<5	8
12.00	13.00	969231	17	30	16	<0.10	75	3.14	6	<5	5

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000160	AMG	32.00	769956.000s	7569231.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	Br	S
4.00	8.00	Lf,Lsu-Sch	RdBr	S
8.00	12.00	Lsu-Sch	DRdBr	S-M
12.00	16.00	Lsl-Sch	GyBr	M
16.00	28.00	Lsl-Sch/Gns	GyBr	M-W
28.00	32.00	Lsl-Sch/Gns	DGy	F

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969232	11	15	22	0.50	130	1.62	6	<5	12
4.00	8.00	969233	14	25	21	0.40	135	2.55	8	<5	10
8.00	12.00	969234	36	35	67	<0.10	125	3.33	<3	<5	17
12.00	16.00	969235	29	30	91	<0.10	185	2.53	6	<5	19
16.00	20.00	969236	21	40	73	<0.10	240	1.96	<3	<5	14
20.00	24.00	969237	35	30	105	0.30	290	3.21	8	<5	23
24.00	28.00	969238	35	35	95	0.60	270	3.10	4	<5	28
28.00	32.00	969239	26	40	77	0.40	250	2.50	<3	<5	21

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000161	AMG	51.00	769966.000s	7569330.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qf,Qh	Br	S
4.00	8.00	Ls-S/Av?	Br	S-M
8.00	12.00	Lm-S?,Peg?	RdBr	S

12.00	24.00	Lc-Agn	Br	S-M
24.00	28.00	Lc-Agn	Gy	S-M
28.00	36.00	Ls-Agn?	Gy	M
36.00	44.00	Lsl-Gns/Sch?	Gy	W
44.00	51.00	Lsl-Sch	OlGy	W-F

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969240	12	20	26	0.10	150	1.71	6	<5	13
4.00	8.00	969241	16	20	35	0.50	130	2.41	8	<5	17
8.00	12.00	969242	13	35	19	0.60	130	2.10	6	<5	9
12.00	16.00	969243	9	65	11	2.00	45	0.84	<3	10	5
16.00	20.00	969244	11	65	30	0.20	60	0.64	<3	<5	5
20.00	24.00	969245	9	50	35	<0.10	85	0.74	<3	<5	6
24.00	28.00	969246	8	55	22	<0.10	70	0.72	6	<5	6
28.00	32.00	969247	12	40	57	2.00	180	1.68	<3	<5	13
32.00	36.00	969248	13	20	77	0.20	185	1.94	4	<5	17
36.00	40.00	969249	9	30	91	<0.10	230	2.45	8	<5	21
40.00	44.00	969250	11	45	66	0.60	165	2.14	<3	<5	18
44.00	48.00	969251	36	45	120	0.70	450	3.85	<3	<5	36
48.00	51.00	969252	32	45	105	0.90	740	3.28	<3	<5	30

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000162	AMG	60.00	769968.000s	7569834.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg,Ls	Br	S
4.00	8.00	Qtg,Ls	LBr	M
8.00	12.00	Lc	Br	S
12.00	32.00	Lc	LGy	S
32.00	36.00	Lc,Ls-Agn?	YwBr	S
36.00	44.00	Lsu	YwBr	S
44.00	48.00	Lsl-Sch	YwBr	S
48.00	56.00	Lsl-Sch	DOlBr	S
56.00	60.00	Lsl-Sch	DOlBr	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969253	16	25	31	0.30	210	1.91	4	<5	14
4.00	8.00	969254	16	25	34	<0.10	230	2.28	<3	<5	15
8.00	12.00	969255	10	15	20	1.30	80	1.21	4	<5	9
12.00	16.00	969256	5	20	9	0.20	45	0.55	<3	<5	5
16.00	20.00	969257	4	20	8	0.20	45	0.43	4	<5	4
20.00	24.00	969258	4	25	8	0.20	45	0.44	4	<5	3
24.00	28.00	969259	3	20	7	0.60	35	0.37	<3	<5	<2
28.00	32.00	969260	4	25	9	0.30	35	0.45	6	<5	4
32.00	36.00	969261	7	30	9	0.20	55	0.78	6	<5	4
36.00	40.00	969262	30	35	18	<0.10	85	2.75	6	<5	7
40.00	44.00	969263	35	35	43	0.20	95	4.64	<3	<5	14
44.00	48.00	969264	27	35	87	0.30	160	4.66	8	<5	28
48.00	52.00	969265	15	25	69	0.20	155	2.85	<3	<5	18
52.00	56.00	969266	14	20	47	0.20	115	1.99	<3	<5	13
56.00	60.00	969267	13	25	58	0.20	135	2.35	<3	<5	17

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000163	AMG	61.00	769970.000s	7569938.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m		4.80m clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qtg,Qf,Qts	Br	M
8.00	12.00	Lsu-Gns?	Br	S-M
12.00	16.00	Lsu-Sch/Gns?	YwBr	S-M
16.00	20.00	Lc,Lsu	YwBr	S
20.00	40.00	Lc	Gy	S
40.00	44.00	Lc,Lsu	GnYwBr	S
44.00	52.00	Lsu	YwBr	S
52.00	56.00	Lsl-Ag/Peg?	Br	S
56.00	61.00	Lsl-Ag/Peg?	Br	M-W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969268	12	20	27	0.40	140	1.78	<3	<5	13

4.00	8.00	969269	15	25	33	0.60	270	2.28	4	<5	16
8.00	12.00	969270	16	20	29	0.70	280	1.73	4	<5	12
12.00	16.00	969271	32	35	23	0.80	140	5.57	6	<5	6
16.00	20.00	969272	12	35	17	0.20	85	1.25	6	<5	6
20.00	24.00	969273	7	20	12	<0.10	50	0.58	6	<5	5
24.00	28.00	969274	8	25	8	<0.10	50	0.48	4	<5	6
28.00	32.00	969275	8	25	11	<0.10	40	0.41	<3	<5	6
32.00	36.00	969276	10	25	15	<0.10	35	0.44	4	<5	3
36.00	40.00	969277	7	40	9	<0.10	35	0.45	6	<5	3
40.00	44.00	969278	10	40	13	0.30	40	1.10	10	<5	4
44.00	48.00	969279	15	40	13	<0.10	55	1.77	4	<5	7
48.00	52.00	969280	39	35	44	<0.10	85	4.35	4	<5	11
52.00	56.00	969281	37	20	97	<0.10	140	5.32	6	<5	21
56.00	60.00	969282	16	35	29	0.30	90	1.62	<3	<5	8
60.00	61.00	969283	17	30	30	0.20	100	1.89	<3	<5	8

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000164	AMG	33.00	769973.000s	7570036.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qc,Qts,Ls	LOlGy	S
8.00	12.00	Lc,Ls-Gns?	LOlGy	S-M
12.00	16.00	Lsu-Gns	LOlGy	M
16.00	24.00	Lsl-Gns	OlGy	M-W
24.00	28.00	Lsl-Agn	OlGy	M
28.00	33.00	Lsl-Gns/Sch	OlGy	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969284	13	15	23	0.60	135	1.70	<3	<5	11
4.00	8.00	969285	17	20	31	1.00	260	2.15	<3	<5	12
8.00	12.00	969286	13	15	25	0.60	115	1.58	<3	<5	9
12.00	16.00	969287	16	20	31	<0.10	130	2.25	6	<5	11
16.00	20.00	969288	19	30	61	0.30	165	2.41	<3	<5	17
20.00	24.00	969289	10	30	57	<0.10	160	2.13	<3	<5	16
24.00	28.00	969290	13	25	45	0.30	175	1.64	4	<5	11

28.00	32.00	969291	18	20	46	0.40	185	1.70	<3	<5	13
32.00	33.00	969292	11	20	47	0.50	220	1.80	<3	<5	13

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000165	AMG	27.00	769972.000s	7570144.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qh,Ls	Br	S
8.00	16.00	Lsu-Gns?	BrOlGy	S-M
16.00	20.00	Lsu-Gns?	BrGy	M
20.00	27.00	Lsl-SchBiQz	DOlGn	W-F

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969293	13	15	26	0.40	170	1.78	<3	<5	11
4.00	8.00	969294	14	20	29	0.30	185	1.92	4	<5	12
8.00	12.00	969295	19	20	31	0.20	100	1.86	4	<5	12
12.00	16.00	969296	12	20	48	0.10	260	2.43	<3	<5	10
16.00	20.00	969297	270	30	54	0.50	150	2.25	6	<5	12
20.00	24.00	969298	31	30	75	1.20	230	2.91	<3	<5	23
24.00	27.00	969299	22	30	81	1.10	330	3.29	4	<5	26

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000166	AMG	15.00	769973.000s	7570233.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S

4.00	8.00	Qtg,Qs	BrOlGy	M
8.00	15.00	Qtg,Sch?	BrOlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969300	14	20	27	0.70	175	2.04	4	<5	12
4.00	8.00	969301	13	15	26	<0.10	250	2.05	<3	<5	11
8.00	12.00	969302	13	20	24	0.50	680	2.17	4	<5	9
12.00	15.00	969303	13	20	25	0.20	640	2.22	<3	<5	10

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000167	AMG	29.00	769973.000s	7570652.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qtg	Br	W
8.00	12.00	Qh,Ls	OlBr	S-M
12.00	16.00	Ls-Gns/Sch?	OlBr	M
16.00	20.00	Lc-Av?	Gy	S
20.00	24.00	Lm-Av?	GyRdBr	S
24.00	29.00	Lm,Lc	GyRdBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969304	18	20	31	0.50	290	3.07	6	<5	18
4.00	8.00	969305	17	20	38	0.70	190	2.54	4	<5	15
8.00	12.00	969306	18	20	40	0.40	410	2.66	10	<5	16
12.00	16.00	969307	14	20	24	0.90	520	2.27	6	<5	11
16.00	20.00	969308	8	10	10	0.40	55	1.92	4	<5	9
20.00	24.00	969309	14	15	11	0.50	30	4.16	<3	<5	11
24.00	28.00	969310	8	10	5	<0.10	25	3.86	6	<5	5
28.00	29.00	969311	5	15	4	<0.10	15	0.81	4	<5	5

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000168	AMG	33.00	769980.000s	7570740.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Ls-Avt?	OlBr	S-M
8.00	12.00	Lsu-Avt?	Br	S
12.00	24.00	Lc-Av	FaYw	S
24.00	28.00	Lm	LGy	S
28.00	32.00	Lc	LGy	S
32.00	33.00	Lc,Lf	LGy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969312	17	20	29	0.20	220	2.66	6	<5	16
4.00	8.00	969313	18	25	45	0.80	240	2.52	6	<5	18
8.00	12.00	969314	15	20	42	1.10	280	2.37	8	<5	16
12.00	16.00	969315	10	10	25	0.30	230	2.06	4	<5	11
16.00	20.00	969316	7	10	13	0.40	30	1.17	6	<5	10
20.00	24.00	969317	7	10	14	0.30	20	1.36	<3	<5	13
24.00	28.00	969318	6	10	10	0.20	25	3.97	6	<5	8
28.00	32.00	969319	4	10	5	0.30	25	2.95	8	<5	5
32.00	33.00	969320	5	10	5	<0.10	20	1.20	<3	<5	6

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000169	AMG	31.00	769984.000s	7570844.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	RdBr	S
4.00	12.00	Ls-Av?	OlBr	S-M

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000171	AMG	18.00	769986.000s	7571056.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qf	Br	S
4.00	8.00	Lf,Ls	BrOl	S
8.00	12.00	Lf,Ls	Br	S
12.00	18.00	Lsu	BrOlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969337	17	20	37	0.20	400	3.55	4	<5	19
4.00	8.00	969338	13	25	35	0.50	150	2.96	<3	<5	16
8.00	12.00	969339	13	30	29	1.10	105	2.84	<3	<5	17
12.00	16.00	969340	7	10	10	<0.10	40	1.78	<3	<5	9
16.00	18.00	969341	5	10	9	<0.10	30	1.43	<3	<5	5

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000172	AMG	24.00	769992.000s	7571150.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	M
4.00	8.00	Qtg,Ls	LBr	M
8.00	12.00	Lf-Sch	Br	S-M
12.00	20.00	Lsu	OlBr	S
20.00	24.00	Lc	LGy	S

12.00	20.00	Lm	LBr	S
20.00	24.00	Lc	LBr	S
24.00	31.00	Lc	LBr	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969321	17	20	37	0.20	230	3.40	8	5	20
4.00	8.00	969322	17	20	45	0.90	230	2.68	4	5	19
8.00	12.00	969323	17	25	45	0.30	290	2.59	8	5	18
12.00	16.00	969324	14	15	26	0.60	180	2.47	8	5	12
16.00	20.00	969325	11	10	14	0.50	40	2.82	6	<5	11
20.00	24.00	969326	12	15	16	0.10	25	1.69	<3	5	12
24.00	28.00	969327	9	15	12	<0.10	15	2.17	<3	<5	12
28.00	31.00	969328	6	10	5	0.40	15	1.44	<3	<5	6

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000170	AMG	30.00	769987.000s	7570944.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qf,Qtg,Qts	Br	M
4.00	12.00	Qh,Ls-Av?	BrOl	M
12.00	24.00	Lc	OlGy	S
24.00	28.00	Lf-Av?	Br	S-M
28.00	30.00	Lc	GyRdBr	S-M

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969329	15	20	27	1.60	165	3.04	4	<5	16
4.00	8.00	969330	20	20	47	0.40	250	2.75	4	<5	19
8.00	12.00	969331	16	25	35	0.40	210	3.05	8	<5	17
12.00	16.00	969332	7	10	20	0.20	35	1.36	<3	<5	8
16.00	20.00	969333	12	15	12	<0.10	40	2.16	4	<5	10
20.00	24.00	969334	14	15	18	<0.10	40	1.69	<3	<5	14
24.00	28.00	969335	10	15	14	<0.10	20	3.08	6	<5	14
28.00	30.00	969336	7	10	10	<0.10	20	1.40	<3	<5	9

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969342	14	20	28	0.40	210	2.81	8	<5	16
4.00	8.00	969343	12	20	29	0.80	100	2.46	<3	<5	14
8.00	12.00	969344	14	35	34	0.10	130	3.96	<3	<5	20
12.00	16.00	969345	12	20	14	0.40	60	2.44	4	<5	15
16.00	20.00	969346	8	15	8	<0.10	40	1.75	4	<5	8
20.00	24.00	969347	16	20	13	0.30	35	1.56	4	<5	16

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000173	AMG	21.00	769996.000s	7571255.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	M-W
4.00	8.00	Qf,Ls-Av?	OlBr	M
8.00	12.00	Lf,Ls	Br	M
12.00	16.00	Lsu	Br	S-M
16.00	21.00	Lc	LGy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969348	16	25	33	0.50	210	2.88	6	<5	19
4.00	8.00	969349	18	30	38	0.50	200	2.92	<3	<5	19
8.00	12.00	969350	17	40	35	0.60	130	3.12	<3	<5	18
12.00	16.00	969351	12	25	20	<0.10	55	2.39	<3	<5	15
16.00	20.00	969352	6	10	7	0.20	35	1.65	4	<5	7
20.00	21.00	969353	9	15	9	<0.10	40	1.53	4	<5	9

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000174	AMG	21.00	769997.000s	7571362.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument

0.00 -90.00m 4.80m clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qtg,Qc	Br	M
8.00	12.00	Qf,Ls	Br	S
12.00	21.00	Lsu	OlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969354	17	20	33	0.70	230	3.00	6	<5	21
4.00	8.00	969355	18	35	39	0.20	210	3.61	8	<5	20
8.00	12.00	969356	17	40	36	0.20	270	3.08	10	<5	20
12.00	16.00	969357	13	30	21	<0.10	95	2.74	10	<5	16
16.00	20.00	969358	9	20	9	<0.10	45	2.19	4	<5	10
20.00	21.00	969359	9	20	8	<0.10	35	1.67	4	<5	10

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000175	AMG	22.00	770001.000s	7571464.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m clinometer	

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qtg,Qh	Br	S-M
8.00	12.00	Qh,Ls?	Br	S-M
12.00	16.00	Ls,Lf	Br	S
16.00	20.00	Lsl	OlBr	S
20.00	22.00	Lsl-Av?	OlBr	M

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969360	18	25	36	0.70	310	3.36	6	<5	26
4.00	8.00	969361	18	35	39	0.60	230	3.10	4	<5	20

8.00	12.00	969362	18	30	42	0.80	190	3.02	<3	<5	21
12.00	16.00	969363	9	25	10	<0.10	55	2.40	6	<5	11
16.00	20.00	969364	14	40	27	0.30	200	2.97	4	<5	20

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000176	AMG	21.00	769996.000s	7571558.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	RdBr	S
4.00	16.00	Ls-Sch/Av?	Br	M
16.00	20.00	Lsu	OlBr	S
20.00	21.00	Lc	Gy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969365	10	20	9	<0.10	40	1.81	4	<5	9
4.00	8.00	969366	20	30	38	<0.10	390	4.40	12	<5	28
8.00	12.00	969367	17	30	40	0.50	145	2.91	6	<5	20
12.00	16.00	969368	17	35	38	<0.10	230	2.85	4	<5	19
16.00	20.00	969369	15	40	29	0.40	135	2.96	<3	<5	17
20.00	21.00	969370	11	25	12	<0.10	50	2.46	6	<5	13

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000177	AMG	21.00	770003.000s	7571664.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qf,Qts,Ls?	Br	M
4.00	8.00	Ls?	Br	W

8.00	20.00	Ls-Av?	OlGy	M
20.00	21.00	Lsu	OlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969371	9	15	8	<0.10	45	1.61	4	<5	7
4.00	8.00	969372	17	25	34	<0.10	290	3.42	10	<5	25
8.00	12.00	969373	17	30	35	<0.10	175	2.65	6	<5	19
12.00	16.00	969374	19	50	43	0.30	170	2.95	<3	<5	20
16.00	20.00	969375	15	35	30	1.10	155	2.89	<3	<5	18
20.00	21.00	969376	12	30	17	0.30	90	2.85	8	<5	16

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000178	AMG	21.00	769998.000s	7571749.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Ls	Br	S
4.00	8.00	Ls-Av?	Br	M
8.00	12.00	Lsu-Av?	OlBr	M
12.00	20.00	Lsu	OlBr	S
20.00	21.00	Lsu,Lc	OlBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969377	16	20	27	0.40	210	2.87	6	<5	19
4.00	8.00	969378	18	30	37	0.70	260	3.11	8	<5	23
8.00	12.00	969379	19	35	39	0.40	180	2.89	8	<5	18
12.00	16.00	969380	15	30	31	0.50	90	2.64	6	<5	15
16.00	20.00	969381	18	40	24	0.80	65	2.58	4	<5	16
20.00	21.00	969382	9	15	7	0.20	50	1.99	4	<5	9

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000179	AMG	21.00	770005.000s	7571860.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg,Qh	RdBr	S
4.00	8.00	Qtg,Ls?	LBr	W
8.00	12.00	Ls-Av?	LBrOl	M-W
12.00	20.00	Lsu	RdOlBr	S
20.00	21.00	Lsu	OlBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969383	15	15	36	0.60	300	3.56	8	<5	21
4.00	8.00	969384	14	20	38	0.90	250	2.81	6	5	24
8.00	12.00	969385	15	25	39	0.70	150	3.22	6	5	17
12.00	16.00	969386	18	25	35	0.40	105	2.78	6	5	17
16.00	20.00	969387	10	25	30	0.50	75	3.45	6	5	20
20.00	21.00	969388	9	20	13	0.30	125	2.59	6	<5	10

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000180	AMG	43.00	768654.000s	7569043.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg,Peg	Br	S
4.00	16.00	Ls-Ag/Peg	Gy	S-M
16.00	32.00	Lc-Peg/Ag?	PkGy	M
32.00	43.00	Ls-Peg/Ag?	YwBr	M-W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm

0.00	4.00	969389	12	25	36	0.70	185	2.14	6	5	14
4.00	8.00	969390	10	30	23	0.50	65	1.32	6	<5	5
8.00	12.00	969391	5	35	25	0.30	90	1.57	10	<5	5
12.00	16.00	969392	2	35	25	0.30	50	1.41	4	<5	3
16.00	20.00	969393	<2	30	14	0.80	35	1.14	4	<5	4
20.00	24.00	969394	2	15	14	0.80	30	0.89	4	<5	4
24.00	28.00	969395	21	15	28	0.10	25	0.82	6	<5	3
28.00	32.00	969396	3	20	21	0.30	30	0.86	6	<5	3
32.00	36.00	969397	<2	30	13	0.20	30	1.02	8	<5	5
36.00	40.00	969398	4	25	24	0.30	40	0.73	4	<5	5
40.00	43.00	969399	7	25	15	1.00	45	0.74	8	<5	4

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000181	AMG	42.00	768650.000s	7569148.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qf,Qs	Br	S
4.00	8.00	Ls-Sch?	RdYwBr	S-M
8.00	16.00	Lsu-Sch?	RdBr	S-M
16.00	20.00	Lsu-Sch/Gns?	RdBr	S-M
20.00	24.00	Lsu-Peg?	RdBr	M
24.00	28.00	Lsu-Agn?	YwGyBr	M
28.00	42.00	Lc-Agn?	LOlBr	S-M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969400	20	15	35	0.40	250	3.42	6	<5	16
4.00	8.00	969401	8	25	17	0.30	40	2.11	<3	5	6
8.00	12.00	969402	6	20	32	0.50	55	2.17	4	<5	4
12.00	16.00	969403	7	45	13	0.20	35	3.61	4	5	5
16.00	20.00	969404	5	15	5	0.40	55	2.60	6	<5	4
20.00	24.00	969405	29	35	26	0.40	50	3.21	4	5	6
24.00	28.00	969406	24	30	37	0.10	95	2.21	8	<5	12
28.00	32.00	969407	7	50	22	0.20	55	0.83	6	<5	7
32.00	36.00	969408	11	35	39	0.40	85	1.13	4	<5	7
36.00	40.00	969409	8	30	41	0.40	105	1.29	6	<5	6
40.00	42.00	969410	6	25	36	0.30	105	1.17	6	<5	4

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000182	AMG	39.00	768667.000s	7569253.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	Br	S
4.00	12.00	Lsu-Sch	YwRdBr	M
12.00	16.00	Lsu-Sch	RdBr	S-M
16.00	20.00	Lm-Sch	RdBr	S
20.00	24.00	Lc-Agn?	RdBr	S-M
24.00	32.00	Lsl-Sch/Gns?	OlBr	M
32.00	39.00	Lsl-Sch/Gns?	Gy	M

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969411	12	15	32	0.60	210	2.27	8	<5	14
4.00	8.00	969412	8	15	15	0.50	135	2.42	<3	<5	7
8.00	12.00	969413	5	30	16	0.80	55	2.51	4	5	5
12.00	16.00	969414	5	20	30	1.20	35	2.66	6	<5	3
16.00	20.00	969415	4	35	17	0.40	40	1.98	8	<5	4
20.00	24.00	969416	5	65	27	0.30	75	1.49	8	<5	9
24.00	28.00	969417	41	45	120	0.60	210	3.95	4	<5	30
28.00	32.00	969418	31	35	94	0.60	200	3.12	8	<5	27
32.00	36.00	969419	36	35	93	0.60	185	2.98	6	<5	25
36.00	39.00	969420	13	40	55	1.40	165	1.92	4	<5	16

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000183	AMG	43.00	768668.000s	7569356.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qf,Qts	Br	S
4.00	8.00	Qtg,Qc	Br	M
8.00	24.00	Lc-Peg?	LRdBr	S-M
24.00	32.00	Lsu-Peg?	Pk	S-M
32.00	43.00	Lsl-Peg/Ag?	OlBr	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969421	13	40	41	0.40	320	2.81	12	<5	23
4.00	8.00	969422	8	25	29	0.50	100	1.93	4	<5	15
8.00	12.00	969423	3	55	15	0.40	40	1.76	6	<5	13
12.00	16.00	969424	5	50	15	0.90	55	1.05	8	<5	17
16.00	20.00	969425	3	60	18	<0.10	30	1.54	4	<5	14
20.00	24.00	969426	4	65	14	0.60	35	1.58	8	<5	16
24.00	28.00	969427	<2	35	10	0.40	35	1.46	6	<5	4
28.00	32.00	969428	3	70	39	1.50	50	1.01	6	5	5
32.00	36.00	969429	3	60	39	0.40	90	1.22	6	<5	6
36.00	40.00	969430	5	50	51	<0.10	110	1.44	8	<5	7
40.00	43.00	969431	3	40	30	<0.10	95	1.23	4	<5	5

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000184	AMG	46.00	768637.000s	7569437.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Ls?	Br	M
4.00	8.00	Qtg,Ls	BrGy	M
8.00	16.00	Lc	YwBrWh	S
16.00	28.00	Lsu	Br	S
28.00	44.00	Lsu-Agn?	OlGy	S-M
44.00	46.00	Lsu-Gns/Peg?	Br	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm

0.00	4.00	969432	7	20	33	0.40	130	1.74	4	<5	10
4.00	8.00	969433	4	25	22	0.80	115	1.50	8	<5	10
8.00	12.00	969434	<2	45	16	0.70	40	1.99	6	<5	4
12.00	16.00	969435	<2	35	18	<0.10	35	2.28	6	<5	5
16.00	20.00	969436	<2	40	14	<0.10	30	2.12	8	<5	4
20.00	24.00	969437	<2	35	10	0.20	20	1.43	<3	<5	3
24.00	28.00	969438	<2	45	11	<0.10	30	1.77	<3	<5	4
28.00	32.00	969439	7	45	35	<0.10	85	1.76	6	<5	5
32.00	36.00	969440	8	45	40	0.60	90	1.40	<3	<5	5
36.00	40.00	969441	5	45	33	0.70	70	1.26	<3	<5	5
40.00	44.00	969442	<2	50	26	1.50	55	1.14	6	<5	4
44.00	46.00	969443	<2	50	24	1.00	60	1.17	8	<5	3

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000185	AMG	69.00	768607.000s	7569535.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qf,Qtg	Br	S
4.00	8.00	Lc,Qh	LGy	S
8.00	16.00	Lc-A?	LGy	S-M
16.00	20.00	Lc-Peg/Ag?	LGy	M
20.00	48.00	Lc-Agn?	LYwBr	M
48.00	69.00	Ls-Agn?	OlBr	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969444	7	15	24	0.40	210	1.92	<3	<5	10
4.00	8.00	969445	3	10	18	0.70	60	1.07	4	5	15
8.00	12.00	969446	<2	30	17	0.50	65	0.53	6	<5	11
12.00	16.00	969447	<2	40	7	0.30	30	0.43	4	<5	6
16.00	20.00	969448	<2	35	9	0.70	30	0.44	10	<5	4
20.00	24.00	969449	<2	60	9	0.40	30	0.39	6	<5	4
24.00	28.00	969450	3	65	9	<0.10	25	0.37	10	<5	3
28.00	32.00	969451	2	60	8	<0.10	25	0.39	4	<5	3
32.00	36.00	969452	<2	55	11	0.40	30	0.50	8	<5	3
36.00	40.00	969453	<2	40	8	<0.10	25	0.44	10	<5	3
40.00	44.00	969454	3	40	16	0.10	35	0.49	14	<5	4

44.00	48.00	969455	2	40	15	0.30	30	0.47	<3	<5	3
48.00	52.00	969456	9	30	34	0.20	65	0.76	6	<5	5
52.00	56.00	969457	<2	50	22	<0.10	55	0.65	8	<5	4
56.00	60.00	969458	3	55	50	0.20	100	0.98	12	<5	7
60.00	64.00	969459	3	35	38	0.20	110	1.12	6	<5	8
64.00	68.00	969460	6	40	44	0.30	110	1.08	6	<5	8
68.00	69.00	969461	4	40	37	0.20	125	1.11	14	<5	8

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000186	AMG	45.00	768643.000s	7570238.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qtg,Qc	LOlBr	W
8.00	12.00	Lc,Lsu?	LOlBr	S
12.00	20.00	Lsu/Lc-Agn?	LOlBr	S
20.00	40.00	Lsu-Agn	GyBrYwGn	M
40.00	45.00	Lsu-Agn	Br	S-M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969462	10	20	29	0.70	175	1.99	6	<5	13
4.00	8.00	969463	9	15	22	0.80	105	2.31	4	<5	11
8.00	12.00	969464	9	25	21	0.70	50	1.71	8	<5	11
12.00	16.00	969465	10	35	32	0.20	50	2.40	16	5	16
16.00	20.00	969466	<2	35	10	0.30	80	1.29	14	5	9
20.00	24.00	969467	3	30	13	0.70	65	1.42	8	<5	8
24.00	28.00	969468	6	60	9	0.40	50	2.00	6	5	6
28.00	32.00	969469	9	30	13	0.20	35	1.13	4	<5	6
32.00	36.00	969470	20	30	16	0.30	70	1.80	4	<5	8
36.00	40.00	969471	23	25	17	0.20	65	2.24	6	<5	8
40.00	44.00	969472	17	25	18	0.20	60	2.11	4	<5	8
44.00	45.00	969473	12	15	51	0.40	180	1.89	6	<5	13

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
POMD000187	AMG	72.00	768645.000s	7570346.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qtg,Ls	BrOlGy	M-W
8.00	12.00	Lm	PkGy	S
12.00	20.00	Lc	LGy	S
20.00	24.00	Lsu	LYwBr	S
24.00	36.00	Lsu-Ag/Gns?	YwBr	M
36.00	52.00	Lsu-Agn?	Br	M
52.00	68.00	Lsu-Agn?	YwBr	M
68.00	72.00	Lsu-Agn?	YwBrGy	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969474	10	10	28	0.80	130	1.86	8	<5	13
4.00	8.00	969475	6	20	21	1.00	60	2.45	12	<5	11
8.00	12.00	969476	4	10	18	6.70	25	1.28	12	<5	9
12.00	16.00	969477	7	20	23	2.80	35	1.29	8	<5	12
16.00	20.00	969478	5	30	17	2.70	30	1.30	16	5	8
20.00	24.00	969479	13	30	14	0.70	40	2.00	10	5	7
24.00	28.00	969480	5	35	11	0.30	40	1.84	4	<5	6
28.00	32.00	969481	6	30	9	0.30	35	1.55	<3	5	8
32.00	36.00	969482	12	25	17	0.30	45	2.45	6	5	10
36.00	40.00	969483	11	30	20	0.20	50	2.17	<3	<5	10
40.00	44.00	969484	12	30	48	<0.10	80	2.50	8	5	22
44.00	48.00	969485	22	20	39	0.50	55	1.97	4	5	22
48.00	52.00	969486	8	15	38	0.20	70	1.49	<3	<5	17
52.00	56.00	969487	<2	20	20	<0.10	60	1.03	4	<5	13
56.00	60.00	969488	<2	15	10	0.20	25	0.87	4	<5	11
60.00	64.00	969489	<2	10	4	<0.10	25	0.80	<3	<5	8
64.00	68.00	969490	<2	15	7	0.50	30	0.79	4	<5	10
68.00	72.00	969491	3	15	11	0.60	45	1.05	<3	<5	11

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000188	AMG	60.00	768651.000s	7570445.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qtg,Ls	OlGy	M
8.00	12.00	Lsu-Ag/Gns?	LGyBr	S
12.00	16.00	Lm-S?	GyBr	S
16.00	24.00	Lm-Sch?	GyBr	S-M
24.00	28.00	Lf,Lm-Sch?	RdBr	M
28.00	40.00	Lsu-Sch?	YwBr	S-M
40.00	48.00	Lc-Agn?	Br	S
48.00	60.00	Lsu-Ag/Gns?	RdBr	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969492	11	25	26	0.10	210	2.05	4	<5	14
4.00	8.00	969493	11	20	28	0.70	140	1.96	4	<5	12
8.00	12.00	969494	8	15	15	1.20	75	1.73	<3	5	10
12.00	16.00	969495	4	25	12	0.30	25	1.65	16	<5	12
16.00	20.00	969496	2	25	4	0.40	20	3.36	16	5	10
20.00	24.00	969497	<2	25	<2	0.20	25	1.81	12	5	6
24.00	28.00	969498	<2	30	4	0.10	30	2.91	12	5	7
28.00	32.00	969499	15	35	9	<0.10	45	6.65	12	<5	9
32.00	36.00	969500	16	55	15	0.60	45	2.16	6	5	9
36.00	40.00	969501	16	60	16	0.50	55	2.18	8	5	9
40.00	44.00	969502	<2	45	5	0.40	30	0.65	10	5	6
44.00	48.00	969503	9	45	6	<0.10	30	1.09	8	5	5
48.00	52.00	969504	16	40	9	0.20	40	1.80	10	5	6
52.00	56.00	969505	11	40	8	0.50	45	1.56	4	<5	6
56.00	60.00	969506	11	35	8	<0.10	45	1.49	8	<5	5

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000189	AMG	49.00	768633.000e	7571137.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Br	S
4.00	8.00	Qts,Qtg,Ls	LBr	S
8.00	12.00	Ls-S?	LYwBr	S-M
12.00	16.00	Lc,Lsu-S?	LYwBr	S
16.00	20.00	Lsu-S/Ag?	GyRdBr	S
20.00	32.00	Lf-Ag,Sch?	RdBrYw	S-M
32.00	36.00	Lc	YwBrWh	S
36.00	44.00	Lsu-Ag/Gns?	YwBr	M
44.00	48.00	Lsl-Gns?	OlGy	M
48.00	49.00	Lsl-Gns/Sch?	OlGy	M-W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969507	11	30	24	0.30	200	2.13	4	<5	14
4.00	8.00	969508	9	30	26	0.80	105	2.58	12	5	14
8.00	12.00	969509	5	40	10	0.80	55	2.83	18	5	13
12.00	16.00	969510	10	30	8	0.30	95	4.47	14	5	11
16.00	20.00	969511	4	40	10	0.30	85	3.55	6	<5	6
20.00	24.00	969512	3	30	13	0.20	75	4.08	6	5	6
24.00	28.00	969513	4	45	8	0.20	45	1.93	4	<5	5
28.00	32.00	969514	22	75	23	0.20	100	3.52	20	<5	11
32.00	36.00	969515	24	90	13	0.50	100	2.25	14	<5	8
36.00	40.00	969516	45	35	19	0.20	100	4.19	6	5	11
40.00	44.00	969517	25	50	42	0.20	110	2.87	8	<5	11
44.00	48.00	969518	60	45	140	0.30	270	4.03	10	5	32
48.00	49.00	969519	53	40	145	0.30	270	3.75	8	<5	30

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000190	AMG	47.00	768640.000e	7571238.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Qtg,Ls?	Br	M
8.00	20.00	Ls-Sgw?	BrOl	S

20.00	24.00	Lf-S?	RdBr	S-M
24.00	28.00	Lf-Sch?	RdBr	S-M
28.00	40.00	Lsu-Sch/S?	RdBr	S
40.00	47.00	Lsl-S/B?	GyGn	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969520	13	15	31	0.50	190	2.54	6	<5	15
4.00	8.00	969521	11	20	29	0.70	150	2.53	8	<5	14
8.00	12.00	969522	8	25	19	0.90	60	3.04	10	<5	13
12.00	16.00	969523	11	10	12	0.20	55	3.43	8	<5	10
16.00	20.00	969524	23	25	20	0.60	140	5.80	6	5	15
20.00	24.00	969525	12	10	13	0.40	80	7.19	8	<5	9
24.00	28.00	969526	8	50	15	<0.10	85	4.99	14	<5	8
28.00	32.00	969527	12	70	17	0.20	90	4.39	14	<5	10
32.00	36.00	969528	14	60	25	0.20	105	4.04	16	<5	10
36.00	40.00	969529	15	30	23	<0.10	115	3.79	4	<5	10
40.00	44.00	969530	21	35	34	0.10	120	4.57	12	5	18
44.00	47.00	969531	65	15	230	0.20	1000	7.36	6	<5	80

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000191	AMG	29.00	768648.000e	7571339.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qh	Br	S
4.00	8.00	Qc,Qtg	Br	S
8.00	12.00	Ls-S?	Br	M
12.00	16.00	Ls,Lc	Gy	S
16.00	20.00	Lc	LGy	S
20.00	24.00	Lc/Lm	YwGy	S
24.00	28.00	Lm	RdWh	M
28.00	29.00	Lc	BrWh	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm

0.00	4.00	969532	13	20	32	0.60	190	2.55	8	<5	15
4.00	8.00	969533	15	15	40	0.70	220	2.77	6	<5	18
8.00	12.00	969534	9	20	22	0.50	100	2.75	6	<5	13
12.00	16.00	969535	5	5	5	0.60	25	1.53	4	<5	6
16.00	20.00	969536	9	15	5	0.30	35	2.05	6	5	12
20.00	24.00	969537	6	10	7	0.40	40	2.73	4	<5	6
24.00	28.00	969538	5	10	13	0.10	55	6.31	4	<5	10
28.00	29.00	969539	7	10	9	0.40	65	2.47	4	<5	6

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000192	AMG	22.00	768626.000s	7571733.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	Br	S
4.00	8.00	Ls,Qtg	Br	M
8.00	16.00	Ls-S?	Br	M
16.00	22.00	Lsu-S?	OlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969540	15	20	40	0.90	280	2.95	4	<5	18
4.00	8.00	969541	12	25	36	1.10	390	2.72	4	<5	16
8.00	12.00	969542	9	25	24	0.50	90	2.98	4	<5	10
12.00	16.00	969543	10	40	7	0.30	125	2.18	8	<5	10
16.00	20.00	969544	8	25	5	0.20	95	1.78	4	<5	7
20.00	22.00	969545	12	25	4	<0.10	50	1.72	4	<5	8

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000193	AMG	32.00	768622.000s	7571837.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	RdBr	S
4.00	16.00	Ls-S?	BrGy	M
16.00	24.00	Lc	YwFa	S
24.00	32.00	Lc	LGy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969546	15	30	31	0.40	270	2.54	8	<5	17
4.00	8.00	969547	9	35	24	0.20	125	1.93	6	<5	12
8.00	12.00	969548	7	35	23	0.40	65	2.52	8	<5	10
12.00	16.00	969549	8	40	13	0.10	95	2.16	6	<5	8
16.00	20.00	969550	7	15	2	<0.10	55	1.60	8	<5	5
20.00	24.00	969551	11	20	3	<0.10	45	1.51	4	<5	8
24.00	28.00	969552	9	25	7	0.30	30	1.48	10	5	12
28.00	32.00	969553	4	20	9	0.70	15	0.87	8	5	10

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000194	AMG	32.00	768602.000s	7571946.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	RdBr	S
4.00	8.00	Qf,Lc,Ls	YwBr	M
8.00	16.00	Ls-Sgw?	YwBr	M-W
16.00	20.00	Lc-S?	YwBr	S-M
20.00	32.00	Lc	Gy	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
0.00	4.00	969554	13	25	28	0.70	220	2.41	8	<5	16
4.00	8.00	969555	16	30	47	0.30	290	3.34	8	<5	19
8.00	12.00	969556	7	40	24	0.90	90	2.36	14	<5	11
12.00	16.00	969557	6	30	9	0.30	85	1.77	6	<5	8

16.00	20.00	969558	7	25	4	<0.10	55	1.87	6	<5	6
20.00	24.00	969559	12	40	4	<0.10	40	1.79	6	<5	10
24.00	28.00	969560	9	30	18	0.20	35	1.63	10	<5	13
28.00	32.00	969561	4	30	15	<0.10	20	1.07	12	5	13

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000195	AMG	20.00	768591.000s	7572044.000s	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	RdBr	S
4.00	12.00	Ls-Sgw	OlGy	M
12.00	20.00	Lc,Lsu	OlGy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
0.00	4.00	969562	15	30	70	0.50	230	2.39	8	<5	17
4.00	8.00	969563	4	5	17	0.80	220	0.97	<3	<5	5
8.00	12.00	969564	8	110	25	<0.10	150	2.31	14	<5	12
12.00	16.00	969565	6	55	16	<0.10	135	2.43	22	<5	13
16.00	20.00	969566	7	30	4	<0.10	60	1.76	6	<5	7

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000274	AMG	55.00	768650.000e	7570544.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	7.00	Qtg	Br	S
7.00	8.00	Lf,Qtg	BrDBr	S
8.00	11.00	Qs,Lc	Wh	S

11.00	14.00	Lc,Lm,Qs	WhRdBr	S
14.00	20.00	Lc,Lm?	WhBr	S
20.00	24.00	Lm?	BrWh	S
24.00	30.00	Lc	WhCr	S
30.00	34.00	Lsu	Br	S
34.00	38.00	Lsu	BrOr	S
38.00	41.00	Lsu	GyPp	S
41.00	46.00	Lsu	LPpCr	S
46.00	50.00	Lsu-Agm??	Br	S
50.00	55.00	Lsu-Sch	BrDBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
7.00	8.00	1024076	15	20	18	0.80	360	8.12	8	<5	11
8.00	11.00	1024077	8	5	12	0.70	75	1.70	<3	<5	8
11.00	14.00	1024078	12	10	24	0.40	50	1.63	<3	<5	14
14.00	20.00	1024079	9	<5	11	0.50	30	2.75	<3	<5	11
20.00	24.00	1024080	7	10	4	0.40	30	8.89	4	<5	8
24.00	30.00	1024081	7	<5	9	0.40	20	1.41	<3	<5	15
30.00	34.00	1024082	6	30	6	<0.10	35	1.64	<3	<5	6
34.00	38.00	1024083	6	25	7	<0.10	40	1.17	<3	<5	5
38.00	41.00	1024084	42	60	57	0.30	140	2.44	<3	<5	4
41.00	46.00	1024085	8	30	7	<0.10	40	0.69	<3	<5	5
46.00	50.00	1024086	19	35	10	<0.10	50	1.42	<3	<5	5
50.00	55.00	1024087	25	30	13	<0.10	90	1.92	<3	<5	7

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000275	AMG	50.00	768648.000e	7570643.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	7.00	Qtg	Br	S
7.00	8.00	Qtg	Br	S
8.00	12.00	Qs,Lc?	WhBr	S
12.00	15.00	Lc,Lm??	WhBr	S
15.00	20.00	Lc	WhCr	S
20.00	26.00	Lsu?/Lm	Br	S
26.00	33.00	Lc	WhCr	S

33.00	36.00	Lsu	LBr	S
36.00	44.00	Lsu	BrOr	S
44.00	48.00	Lsu-Agm??	BrOr	S
48.00	50.00	Lsu	Br	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
7.00	8.00	1024088	15	15	30	0.20	450	2.72	4	<5	14
8.00	12.00	1024089	8	10	9	<0.10	70	2.33	4	<5	8
12.00	15.00	1024090	13	10	20	0.20	35	1.86	<3	<5	11
15.00	20.00	1024091	12	5	19	0.20	40	1.95	4	<5	11
20.00	23.00	1024092	13	5	10	<0.10	35	7.99	10	<5	11
23.00	26.00	1024093	8	<5	5	0.10	20	4.06	<3	<5	9
26.00	33.00	1024094	11	5	13	1.40	15	0.88	<3	<5	20
33.00	36.00	1024095	10	25	12	0.40	40	1.50	<3	<5	10
36.00	40.00	1024096	62	50	73	1.00	270	10.90	4	<5	9
40.00	44.00	1024097	74	10	91	0.60	470	7.97	4	<5	<2
44.00	48.00	1024098	30	30	28	0.60	105	3.36	<3	<5	5
48.00	50.00	1024099	23	20	30	0.20	130	3.13	<3	<5	9

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000276	AMG	51.00	768645.000e	7570742.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	5.00	Qts,Qtg	Br	S
5.00	6.00	Qtg,Qs	Br	S
6.00	10.00	Qs	BrCr	S
10.00	14.00	Qs,Lc?	CrWhBr	S
14.00	16.00	Lc/Lm?	BrWh	S
16.00	21.00	Lc	GyWh	S
21.00	29.00	Lsu	Br	S
29.00	33.00	Lsu/Lc	LBrCr	S
33.00	35.00	Lsu	DRdBr	S
35.00	38.00	Lsu	GYBrRd	S
38.00	46.00	Lsu	OrBr	S
46.00	51.00	Lsl/Lsu	OrBrGn	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
5.00	6.00	1024100	15	15	35	0.60	155	2.26	<3	<5	15
6.00	10.00	1024101	15	10	32	0.40	195	2.13	<3	<5	14
10.00	14.00	1024102	11	5	11	0.60	55	2.49	4	<5	11
14.00	16.00	1024103	14	20	23	0.20	65	3.16	4	<5	14
16.00	21.00	1024104	13	15	21	<0.10	65	2.31	<3	<5	17
21.00	25.00	1024105	14	25	11	0.20	65	12.80	6	<5	12
25.00	29.00	1024106	13	<5	12	0.60	55	10.80	4	<5	16
29.00	33.00	1024107	11	15	14	1.10	55	3.68	<3	<5	15
33.00	35.00	1024108	35	20	33	7.90	130	13.60	<3	<5	13
35.00	38.00	1024109	38	30	77	1.00	560	5.99	<3	<5	22
38.00	42.00	1024110	76	25	63	1.40	420	9.37	<3	<5	33
42.00	46.00	1024111	110	5	67	1.00	720	14.80	4	<5	30
46.00	51.00	1024112	165	15	210	1.40	1050	16.60	4	<5	77

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000277	AMG	73.00	768642.000e	7570840.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	6.00	Qts,Qtg	BrGn	S
6.00	8.00	Qts,Qtg	Gn	S
8.00	13.00	Qs	Gn	S
13.00	17.00	Lsu	BrGy	S
17.00	20.00	Lsu	BrGy	S
20.00	22.00	Lsu	LBr	S
22.00	26.00	Lsu	PkWh	S
26.00	30.00	Lsu	OrBr	S
30.00	39.00	Lsu	Br	S
39.00	43.00	Lsu	PpGyBr	S
43.00	64.00	Lsu	RdBr	S
64.00	68.00	Lsl	Gn	S
68.00	73.00	Lsl	GnBrRd	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni

			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
6.00	8.00	1024113	19	15	38	0.80	210	2.34	4	<5	16
8.00	13.00	1024114	14	15	32	1.20	270	1.99	<3	<5	13
13.00	17.00	1024115	18	20	20	0.60	250	10.80	6	<5	16
17.00	20.00	1024116	20	15	19	0.50	230	15.40	4	<5	14
20.00	22.00	1024117	18	<5	18	1.20	220	7.44	<3	<5	15
22.00	26.00	1024118	14	<5	12	0.80	100	4.44	<3	<5	3
26.00	30.00	1024119	11	5	13	0.90	85	3.74	<3	<5	5
30.00	35.00	1024120	11	<5	12	0.30	75	2.62	<3	<5	<2
35.00	39.00	1024121	14	20	19	<0.10	65	2.04	<3	<5	5
39.00	43.00	1024122	14	25	36	<0.10	100	2.91	<3	<5	5
43.00	47.00	1024123	15	25	21	<0.10	155	2.38	<3	<5	5
47.00	51.00	1024124	11	20	25	<0.10	140	2.68	<3	<5	5
51.00	55.00	1024125	13	15	21	0.20	130	2.11	<3	<5	5
55.00	59.00	1024126	11	15	15	<0.10	185	2.20	<3	<5	4
59.00	64.00	1024127	14	55	15	<0.10	520	2.23	<3	<5	4
64.00	68.00	1024128	26	25	58	0.10	560	2.08	<3	<5	4
68.00	73.00	1024129	22	20	56	<0.10	350	2.10	<3	<5	5

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000278	AMG	78.00	768639.000e	7570939.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m		4.80m clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	5.00	Qts,Qtg	Br	S
5.00	6.00	Qtg	Br	S
6.00	9.00	Qs	GnBr	S
9.00	12.00	Qtp?,Qtc	GnBr	S
12.00	16.00	Lsu?	YwBrWh	S
16.00	20.00	Lsu?	YwPp	S
20.00	24.00	Lsu?	Yw	S
24.00	29.00	Lsu?	Br	S
29.00	59.00	Lsu?	CrYw	S
59.00	64.00	Lsu/Lsl	CrYw	S
64.00	69.00	Lsl-Gns??	LGnYw	S
69.00	75.00	Lsl-Sch	Lgn	S
75.00	78.00	Lsl-Gwk	Gn	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
5.00	6.00	1024130	12	10	27	0.60	100	1.57	<3	<5	13
6.00	9.00	1024131	17	20	22	1.00	175	2.44	4	<5	14
9.00	12.00	1024132	18	30	20	0.70	100	11.10	6	<5	12
12.00	16.00	1024133	16	25	16	0.60	90	2.99	<3	<5	5
16.00	20.00	1024134	8	25	15	<0.10	65	4.14	<3	<5	5
20.00	24.00	1024135	5	<5	5	<0.10	40	1.24	<3	<5	3
24.00	29.00	1024136	8	15	9	0.20	50	1.50	<3	<5	3
29.00	34.00	1024137	5	<5	4	0.20	30	1.27	<3	<5	3
34.00	39.00	1024138	6	<5	5	0.30	30	1.35	<3	<5	5
39.00	44.00	1024139	6	<5	5	0.70	95	1.16	<3	<5	7
44.00	49.00	1024140	8	<5	9	0.30	85	1.94	<3	<5	6
49.00	54.00	1024141	5	<5	6	<0.10	105	1.22	<3	<5	4
54.00	59.00	1024142	3	<5	14	0.20	125	0.99	<3	<5	4
59.00	64.00	1024143	5	<5	39	<0.10	125	1.52	<3	<5	9
64.00	69.00	1024144	3	<5	35	<0.10	140	1.51	<3	<5	10
69.00	75.00	1024145	4	<5	43	0.50	480	3.31	<3	<5	18
75.00	78.00	1024146	72	<5	60	1.10	960	6.58	4	<5	43

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000279	AMG	39.00	768636.000e	7571038.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	BrRd	S
4.00	6.00	Qtg,Qs	BrGn	S
6.00	11.00	Qts/c?,Qs	GnBr	S
11.00	16.00	Lc,Qs	CrWh	S
16.00	25.00	Lsu	OrBrPk	S
25.00	33.00	Lsu	PkPp	S
33.00	36.00	Lsl	PkPp	S
36.00	39.00	Lsl-Sch/Agm	Gn	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
4.00	6.00	1024147	14	15	30	0.60	110	2.07	<3	<5	15
6.00	11.00	1024148	13	20	17	0.60	55	2.70	<3	<5	14

11.00	16.00	1024149	16	10	26	0.30	55	2.21	<3	<5	10
16.00	21.00	1024150	21	25	13	0.40	70	3.74	<3	15	4
21.00	25.00	1024151	19	15	12	0.40	50	1.34	<3	15	2
25.00	29.00	1024152	12	20	4	<0.10	35	1.16	<3	<5	3
29.00	33.00	1024153	9	30	6	0.20	30	1.00	<3	<5	5
33.00	36.00	1024154	7	30	17	0.20	50	0.84	<3	<5	5
36.00	39.00	1024155	14	30	25	0.30	90	1.11	<3	<5	3

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000280	AMG	31.00	768643.000e	7571437.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	5.00	Qts,Qtg	EdBr	S
5.00	15.00	Qtc?	GnBrCr	S
15.00	25.00	Qtc?	GnBrCr	S
25.00	31.00	Qtc?	CrBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
5.00	15.00	1024156	12	10	15	0.50	80	1.64	<3	<5	10
15.00	25.00	1024157	18	25	5	0.30	40	0.97	<3	<5	6
25.00	31.00	1024158	22	20	9	0.60	30	1.62	<3	<5	8

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000281	AMG	23.00	768638.000e	7571536.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	RdBr	S

4.00	6.00	Qts,Qtg	RdBr	S
6.00	16.00	Qtc?	GnBr	S
16.00	23.00	Qtc?	BrLCr	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
4.00	6.00	1024159	22	20	13	0.80	45	1.10	<3	<5	8
6.00	16.00	1024160	20	20	12	0.50	45	1.03	<3	<5	9
16.00	23.00	1024161	22	20	10	0.40	30	0.67	6	<5	7

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000282	AMG	66.00	768633.000e	7571634.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts	RdBr	S
4.00	6.00	Qtg,Qts	RdBrGn	S
6.00	27.00	Qtc	GnBr	S
27.00	34.00	Lc	WhCr	S
34.00	38.00	Lsu	BrPp	S
38.00	42.00	Lsu	PpBrCr	S
42.00	46.00	Lsu	Or	S
46.00	50.00	Lsu	RdYw	S
50.00	66.00	Lsu	Rd	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
4.00	6.00	1024163	17	20	13	0.80	40	0.92	8	<5	9
6.00	16.00	1024164	18	20	14	1.00	40	0.98	8	<5	8
16.00	27.00	1024165	18	20	10	0.30	35	0.82	6	<5	7
27.00	34.00	1024166	18	20	10	0.30	35	0.82	6	<5	8
34.00	38.00	1024167	15	15	8	0.90	25	0.96	6	<5	7
38.00	42.00	1024168	14	15	7	1.50	25	1.03	<3	<5	6
42.00	46.00	1024169	14	10	8	0.80	20	1.27	4	<5	5
46.00	50.00	1024170	13	10	8	<0.10	20	1.26	<3	<5	4
50.00	54.00	1024171	8	10	10	0.10	55	3.31	4	<5	10

54.00	58.00	1024172	9	15	12	<0.10	70	3.09	<3	<5	12
58.00	62.00	1024173	12	10	16	0.20	80	3.62	<3	<5	10
62.00	66.00	1024174	11	10	13	1.10	75	3.34	<3	<5	10

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000283	AMG	42.00	768640.000e	7571088.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	12.00	Qts,Qtg	RdBr	S
12.00	16.00	Lsu?Qs	BrGy	S
16.00	28.00	Lsu/Qtc?	BrGnGy	S
28.00	31.00	Lsu	RdBr	S
31.00	35.00	Lsl	GnGyBr	S
35.00	39.00	Lsl-Bdo	DGnBrGy	S
39.00	42.00	Lsl-Bdo	Dgn	M

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
12.00	16.00	1024175	17	10	12	0.90	95	4.37	<3	<5	13
16.00	20.00	1024176	42	15	22	0.30	210	14.10	<3	<5	15
20.00	24.00	1024177	34	10	23	0.30	390	11.90	<3	<5	11
24.00	28.00	1024178	51	10	40	0.80	490	10.80	<3	<5	12
28.00	31.00	1024179	130	5	145	0.50	620	15.50	<3	<5	60
31.00	35.00	1024180	145	10	270	0.40	780	11.00	4	<5	120
35.00	39.00	1024181	180	5	860	0.60	7000	13.00	<3	<5	330
39.00	42.00	1024182	120	<5	700	0.80	3450	11.50	<3	<5	300

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000284	AMG	23.00	769404.000e	7570676.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	11.00	Qts,Qtg	RdBrCrGn	S
11.00	13.00	Qtg,Lc	GnWh	S
13.00	21.00	Lc,Qs	WhCrGn	S
21.00	23.00	Lc,Qs	WhLGy	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
11.00	13.00	1024183	10	10	15	<0.10	65	2.18	<3	<5	12
13.00	17.00	1024184	16	10	32	0.90	350	2.01	4	<5	18
17.00	21.00	1024186	8	10	9	0.30	30	1.73	<3	<5	11
21.00	23.00	1024187	8	5	8	0.30	60	1.03	<3	<5	9

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000285	AMG	10.00	769408.000e	7570777.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	3.00	Qtg/s	RdBr	S
3.00	5.00	Qtg	RdBr	S
5.00	10.00	Qtc/g	BrGn	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
3.00	5.00	1024188	17	15	26	0.50	165	2.47	<3	<5	19
5.00	10.00	1024189	13	15	29	0.10	155	1.96	4	<5	17

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000286	AMG	32.00	769412.000e	7570878.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument

0.00 -90.00m 4.80m clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	2.00	Qts	RdBr	S
2.00	3.00	Qtg	RdBr	S
3.00	17.00	Qtg,Qtc	GnBr	S
17.00	21.00	Lc?	CrWhBr	S
21.00	24.00	Lm/Lc?	BrWh	S
24.00	31.00	Lc	WhCr	S
31.00	32.00	Lsu	Br	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
2.00	3.00	1024190	17	15	115	0.30	170	2.71	4	<5	18
3.00	17.00	1024191	10	15	14	0.30	60	2.15	<3	<5	14
17.00	21.00	1024192	11	5	14	0.70	35	1.48	<3	<5	13
21.00	24.00	1024193	9	<5	11	<0.10	25	3.20	<3	<5	12
24.00	31.00	1024194	7	15	7	0.10	40	0.84	<3	<5	9
31.00	32.00	1024195	6	15	8	0.50	60	2.04	<3	<5	9

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000287	AMG	20.00	769416.000e	7570979.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	13.00	Qts/g/c	RdBrGn	S
13.00	17.00	Qtc?/Lc	WhBrCr	S
17.00	20.00	Qtc?/Lc	WhLBr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
13.00	17.00	1024196	7	5	7	0.30	25	1.67	<3	<5	10
17.00	20.00	1024197	14	15	14	0.10	50	2.61	<3	<5	15

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000288	AMG	35.00	769416.000e	7569256.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	RdBr	S
4.00	5.00	Qtg	RdBr	S
5.00	6.00	Lc	Wh	S
6.00	14.00	Lsu?-Sch	LGnCr	S
14.00	22.00	Lsu/Ls1	CrGn	S
22.00	34.00	Ls1	GnCr	S
34.00	35.00	Ls1-Sch	GnCr	S

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
4.00	5.00	1024198	12	15	23	0.30	110	1.70	<3	<5	15
5.00	6.00	1024199	10	20	14	0.50	100	1.17	<3	5	12
6.00	14.00	1024200	11	25	23	0.50	80	1.43	<3	<5	13
14.00	18.00	1024201	31	15	49	0.60	120	2.90	<3	<5	19
18.00	22.00	1024202	44	20	78	0.20	180	4.38	<3	<5	32
22.00	26.00	1024203	29	30	60	0.50	150	3.08	<3	<5	25
26.00	30.00	1024204	23	45	70	0.90	210	2.79	<3	<5	25
30.00	34.00	1024205	17	10	75	<0.10	280	2.73	<3	<5	27
34.00	35.00	1024206	13	10	52	0.30	175	1.78	<3	<5	18

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000289	AMG	35.00	769416.000e	7569150.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth

0.00	3.00	Qts,Qtg	RdBr	S
3.00	4.00	Qtg	RdBr	S
4.00	9.00	Qtg	BrGn	S
9.00	15.00	Lc-Sch/Peg	WhBr	S
15.00	20.00	Lsu-Sch/Peg	LBrCr	S
20.00	30.00	Lsu-Sch/Peg	LBrCr	S
30.00	35.00	Lsl-Sch/Peg	LGnCr	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
3.00	4.00	1024207	11	15	23	0.30	120	1.54	<3	<5	14
4.00	9.00	1024208	12	15	28	0.50	120	1.70	<3	<5	16
9.00	15.00	1024209	10	10	12	0.50	90	1.21	<3	<5	11
15.00	20.00	1024210	19	10	15	1.00	105	1.98	<3	<5	14
20.00	25.00	1024211	16	15	19	1.60	95	1.51	<3	<5	13
25.00	30.00	1024212	13	25	19	4.70	95	1.16	<3	<5	13
30.00	35.00	1024213	13	30	14	1.10	80	1.05	<3	<5	11

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000290	AMG	46.00	769416.000e	7569056.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	5.00	Qts,Qtg	Br	S
5.00	6.00	Qtg,Qtc	Gn	S
6.00	10.00	Lc/Lm-Sch	BrWhRd	S
10.00	13.00	Lc/Lsu-Sch	WhBr	S
13.00	20.00	Lsl-Sch	LGn	S
20.00	29.00	Lc?-Sch	Wh	S
29.00	33.00	Lsl-Sch/Gns	Gn	S
33.00	45.00	Lsl-Sch/Gns	Gn	S
45.00	46.00	Lsl-Sch/Gns	Gn	S-W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm

5.00	6.00	1024214	12	15	23	<0.10	140	1.74	<3	<5	16
6.00	10.00	1024215	9	25	10	<0.10	110	1.43	<3	<5	10
10.00	13.00	1024216	14	20	25	0.90	95	1.77	<3	<5	11
13.00	17.00	1024217	23	20	39	0.10	130	2.00	<3	<5	15
17.00	20.00	1024218	21	10	55	<0.10	150	2.51	<3	<5	18
20.00	29.00	1024219	10	45	13	0.30	60	0.88	<3	5	10
29.00	33.00	1024220	18	35	58	0.30	175	2.18	<3	<5	20
33.00	37.00	1024221	20	20	51	<0.10	210	2.27	<3	<5	22
37.00	41.00	1024222	14	20	60	2.30	220	2.27	<3	<5	23
41.00	45.00	1024223	13	20	62	0.30	230	2.35	<3	<5	24
45.00	46.00	1024224	14	15	64	0.20	260	2.45	<3	<5	25

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000291	AMG	46.00	769416.000e	7568956.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtc	RdBr	S
4.00	5.00	Qtg	Br	S
5.00	15.00	Lc	Wh	S
15.00	25.00	Lc	Wh	S
25.00	33.00	Lc-Sch	WhCr	S
33.00	46.00	Lc-Sch	CrYwGn	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
4.00	5.00	1024225	10	15	22	0.30	75	1.67	<3	<5	14
5.00	15.00	1024226	7	20	23	<0.10	50	0.81	<3	<5	9
15.00	25.00	1024227	7	25	9	<0.10	55	0.82	<3	<5	11
25.00	33.00	1024228	6	10	5	0.50	60	0.71	<3	<5	9
33.00	41.00	1024229	10	25	22	0.10	70	1.46	<3	<5	14
41.00	46.00	1024230	16	20	23	<0.10	90	1.28	<3	<5	13

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000292	AMG	11.00	769416.000e	7568856.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts,Qtg	Rdbr	S
4.00	5.00	Qtg	Br	S
5.00	8.00	Lsu-SCh	Br	S
8.00	11.00	Lsu-SCh	BrCr	S

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
4.00	5.00	1024231	16	15	22	<0.10	175	2.58	4	<5	16
5.00	8.00	1024232	17	30	23	<0.10	80	2.48	<3	<5	14
8.00	11.00	1024233	14	25	26	<0.10	75	2.03	<3	<5	14

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000293	AMG	38.00	769966.000e	7569430.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	5.00	Qtg	Br	S
5.00	9.00	Qtg	Gn	S
9.00	38.00	Lsl-Sch	YwGn	W

Dataset: Assay Dataset

From	To	Sample	Cu ppm	Pb ppm	Zn ppm	Au ppb	Mn ppm	Fe %	As ppm	Bi ppm	Ni ppm
5.00	9.00	1024234	16	15	29	0.50	220	2.18	4	<5	16
9.00	14.00	1024235	17	10	32	0.50	155	2.49	<3	<5	17
14.00	19.00	1024236	17	10	46	0.10	175	2.93	<3	<5	19
19.00	24.00	1024237	17	15	60	0.20	220	2.93	<3	<5	23
24.00	29.00	1024238	29	10	84	0.40	250	3.37	<3	<5	26
29.00	34.00	1024239	15	25	68	<0.10	250	2.33	<3	<5	22

34.00	38.00	1024240	33	20	93	<0.10	240	3.37	<3	<5	31	

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000294	AMG	61.00	769967.000e	7569632.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	9.00	Qts,Qtg	BrGn	S
9.00	10.00	Qts,Qtg	BrGn	S
10.00	15.00	Lc/Lsu-Sch,Peg	WhYw	S
15.00	20.00	Lsu-Sch/Peg	Yw	S
20.00	50.00	Lsu-Sch	Yw	S
50.00	60.00	Lsl-Sch	Gn	S
60.00	61.00	Lsl-Sch	Gn	W

Dataset: Assay Dataset

From	To	Sample	Cu	Pb	Zn	Au	Mn	Fe	As	Bi	Ni
			ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm
9.00	10.00	1024241	16	15	26	1.20	230	2.03	6	<5	13
10.00	15.00	1024242	19	50	11	1.40	60	1.27	<3	5	9
15.00	20.00	1024243	19	50	9	0.60	45	1.24	<3	<5	10
20.00	25.00	1024244	22	30	12	0.20	50	1.14	<3	<5	11
25.00	30.00	1024245	17	40	10	0.30	40	0.78	<3	<5	8
30.00	35.00	1024246	17	40	9	0.30	50	1.02	<3	<5	11
35.00	40.00	1024247	18	40	11	0.20	50	1.05	<3	<5	10
40.00	45.00	1024248	16	40	9	0.30	50	0.98	<3	<5	8
45.00	50.00	1024249	20	35	27	0.50	105	1.73	<3	<5	16
50.00	55.00	1024250	21	20	94	0.20	260	3.16	<3	<5	26
55.00	60.00	1024251	27	20	73	0.50	250	2.60	<3	<5	25
60.00	61.00	1024252	22	20	46	0.90	210	1.96	<3	<5	23

A B E R F O Y L E R E S O U R C E S L T D . D R I L L L O G

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ACMD000327	AMG	90.00	768640.000e	7571289.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Qts	RdBn	S
4.00	8.00	Qts/Qtg	Bn	S
8.00	32.00	Lsu	CrYe	S
32.00	36.00	Lsu/Bdo	CrYe	M
36.00	76.00	Lsl	RdBn	S
76.00	80.00	Lsl/SchQzMu	RdGn	S
80.00	90.00	SchQzMu	GnBn	M

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138645	<1.00	2
4.00	8.00	-1138646	<1.00	6
8.00	12.00	-1138647	<1.00	3
12.00	16.00	-1138648	<1.00	3
16.00	20.00	-1138649	<1.00	3
20.00	24.00	-1138650	<1.00	<1
24.00	28.00	-1138651	<1.00	<1
28.00	32.00	-1138652	<1.00	3
32.00	36.00	-1138653	3.00	1
36.00	40.00	-1138654	<1.00	<1
40.00	44.00	-1138655	<1.00	<1
44.00	48.00	-1138656	<1.00	<1
48.00	52.00	-1138657	<1.00	3
52.00	56.00	-1138658	<1.00	<1
56.00	60.00	-1138659	1.00	<1
60.00	64.00	-1138660	<1.00	<1
64.00	68.00	-1138661	<1.00	<1
68.00	72.00	-1138662	<1.00	<1
72.00	76.00	-1138663	<1.00	<1
76.00	80.00	-1138664	4.00	<1
80.00	84.00	-1138665	1.00	2
84.00	88.00	-1138666	<1.00	1
88.00	90.00	-1138667	<1.00	1

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ACMD000328	AMG	91.00	768550.000e	7572170.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth

0.00	8.00	Qts	RdBnCr	S
8.00	12.00	Qts/Lsu	RdBnCr	S
12.00	91.00	Lsu/Agd?	CrBnWh	S

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138668	<1.00	2
4.00	8.00	-1138669	<1.00	2
8.00	12.00	-1138670	1.00	3
12.00	16.00	-1138671	1.00	2
16.00	20.00	-1138672	<1.00	2
20.00	24.00	-1138673	<1.00	2
24.00	28.00	-1138674	<1.00	<1
28.00	32.00	-1138675	<1.00	<1
32.00	36.00	-1138676	1.00	<1
36.00	40.00	-1138677	<1.00	2
40.00	44.00	-1138678	<1.00	<1
44.00	48.00	-1138679	<1.00	<1
48.00	52.00	-1138680	<1.00	<1
52.00	56.00	-1138681	<1.00	<1
56.00	60.00	-1138682	<1.00	<1
60.00	64.00	-1138683	<1.00	<1
64.00	68.00	-1138684	<1.00	<1
68.00	72.00	-1138685	<1.00	<1
72.00	76.00	-1138686	<1.00	<1
76.00	80.00	-1138687	<1.00	1
80.00	84.00	-1138688	<1.00	<1
84.00	88.00	-1138689	<1.00	<1
88.00	91.00	-1138690	10.00	<1

==========

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ACMD000329	AMG	117.00	768626.000e	7572233.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr	RdBn	S
4.00	12.00	Qts	BnCr	S
12.00	104.00	Lsu	WhCr	S
104.00	108.00	Lsu	WhGy	M
108.00	117.00	Lsu	WhGy	S

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138691	7.00	2
4.00	8.00	-1138692	1.00	2
8.00	12.00	-1138693	<1.00	<1
12.00	16.00	-1138694	<1.00	<1
16.00	20.00	-1138695	<1.00	<1
20.00	24.00	-1138696	<1.00	<1
24.00	28.00	-1138697	<1.00	<1
28.00	32.00	-1138698	<1.00	<1
32.00	36.00	-1138699	na	na

36.00	40.00	-1138700	1.00	<1
40.00	44.00	-1138701	1.00	1
44.00	48.00	-1138702	<1.00	<1
48.00	52.00	-1138703	<1.00	<1
52.00	56.00	-1138704	<1.00	<1
56.00	60.00	-1138705	<1.00	<1
60.00	64.00	-1138706	<1.00	<1
64.00	68.00	-1138707	<1.00	3
68.00	72.00	-1138708	<1.00	<1
72.00	76.00	-1138709	<1.00	2
76.00	80.00	-1138710	<1.00	<1
80.00	84.00	-1138711	<1.00	<1
84.00	88.00	-1138712	<1.00	<1
88.00	92.00	-1138713	<1.00	<1
92.00	96.00	-1138714	<1.00	<1
96.00	100.00	-1138715	<1.00	<1
100.00	104.00	-1138716	<1.00	<1
104.00	108.00	-1138717	1.00	<1
108.00	112.00	-1138718	1.00	2
112.00	117.00	-1138719	2.00	<1

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000318	AMG	59.00	764480.000e	7571900.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	24.00	Lsu	YeBnPk	S
24.00	28.00	Lsu	YeBnPk	M
28.00	32.00	Lsu/Lsl	PkGy	M
32.00	52.00	Lsl	GnGy	M
52.00	56.00	Ls/GnsQzBi	Gy	W
56.00	59.00	GnsQzBi	Gy	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138511	<1.00	<1
4.00	8.00	-1138512	<1.00	1
8.00	12.00	-1138513	<1.00	<1
12.00	16.00	-1138514	<1.00	<1
16.00	20.00	-1138515	<1.00	<1
20.00	24.00	-1138516	<1.00	<1
24.00	28.00	-1138517	<1.00	<1
28.00	32.00	-1138518	<1.00	1
32.00	36.00	-1138519	<1.00	3
36.00	40.00	-1138520	<1.00	2
40.00	44.00	-1138521	<1.00	2
44.00	48.00	-1138522	<1.00	2
48.00	52.00	-1138523	<1.00	2
52.00	56.00	-1138524	<1.00	<1
56.00	59.00	-1138525	<1.00	3

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000319	AMG	60.00	764180.000e	7572150.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Ls	BnWh	S
4.00	8.00	Lc	Wh	S
8.00	12.00	Lc/Lsu	BnWh	S
12.00	32.00	Lsu	CrBn	S
32.00	44.00	Lsl	Gn	M
44.00	48.00	Lsl/SchQzBi	Gy	W
48.00	60.00	SchQzBi	Gy	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138526	<1.00	2
4.00	8.00	-1138527	<1.00	3
8.00	12.00	-1138528	<1.00	<1
12.00	16.00	-1138529	<1.00	<1
16.00	20.00	-1138530	<1.00	<1
20.00	24.00	-1138531	<1.00	2
24.00	28.00	-1138532	<1.00	<1
28.00	32.00	-1138533	<1.00	<1
32.00	36.00	-1138534	<1.00	4
36.00	40.00	-1138535	1.00	2
40.00	44.00	-1138536	<1.00	3
44.00	48.00	-1138537	<1.00	2
48.00	52.00	-1138538	<1.00	1
52.00	56.00	-1138539	<1.00	3
56.00	60.00	-1138540	<1.00	3

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000320	AMG	42.00	764030.000e	7572280.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Ls	BnWh	S
4.00	20.00	Lc	Wh	S
20.00	24.00	Lm/Lsu	CrWh	S
24.00	28.00	Lsu	CrYe	S
28.00	32.00	Lsu/Lsl	YeGn	M
32.00	36.00	Lsl/Agd	Gn	M
36.00	40.00	Agd	Pk	W
40.00	42.00	Agd	PkRd	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm

0.00	4.00	-1138541	<1.00	2
4.00	8.00	-1138542	<1.00	<1
8.00	12.00	-1138543	<1.00	<1
12.00	16.00	-1138544	<1.00	<1
16.00	20.00	-1138545	<1.00	<1
20.00	24.00	-1138546	<1.00	1
24.00	28.00	-1138547	<1.00	3
28.00	32.00	-1138548	<1.00	<1
32.00	36.00	-1138549	<1.00	<1
36.00	40.00	-1138550	<1.00	2
40.00	42.00	-1138551	<1.00	2

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000321	AMG	25.00	763870.000e	7572420.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Lsu	BnPk	S
4.00	16.00	Lsu	Pk	S
16.00	20.00	Lsu/Lsl	PkCr	M
20.00	25.00	Lsl/Agd	Cr	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138552	<1.00	2
4.00	8.00	-1138553	<1.00	1
8.00	12.00	-1138554	<1.00	2
12.00	16.00	-1138555	<1.00	1
16.00	20.00	-1138556	<1.00	<1
20.00	25.00	-1138557	<1.00	4

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000322	AMG	41.00	763730.000e	7572530.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Lsu	BnCr	S
4.00	20.00	Lsu	CrBn	S
20.00	36.00	Lsl	CrGy	S
36.00	40.00	Ls/Agd	GnGy	M
40.00	41.00	Agd	Gy	Fr

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm

0.00	4.00	-1138558	<1.00	2
4.00	8.00	-1138559	<1.00	2
8.00	12.00	-1138560	<1.00	2
12.00	16.00	-1138561	<1.00	3
16.00	20.00	-1138562	<1.00	1
20.00	24.00	-1138563	<1.00	<1
24.00	28.00	-1138564	<1.00	3
28.00	32.00	-1138565	<1.00	2
32.00	36.00	-1138566	<1.00	2
36.00	40.00	-1138567	<1.00	2
40.00	41.00	-1138568	<1.00	<1

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000323	AMG	66.00	763570.000e	7572700.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Lsu	BnWh	S
4.00	28.00	Lsu	WhBn	S
28.00	32.00	Lsl	GnBn	S
32.00	48.00	Lsl	GnBn	M
48.00	52.00	Lsl	Gy	W
52.00	56.00	Lsl/Peg	GyWh	W
56.00	60.00	Peg/GnsQzBi	GyWh	W
60.00	64.00	Peg/GnsQzBi	GyWh	W
64.00	66.00	GnsQzBi	GyWh	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138569	<1.00	<1
4.00	8.00	-1138570	<1.00	<1
8.00	12.00	-1138571	<1.00	<1
12.00	16.00	-1138572	<1.00	<1
16.00	20.00	-1138573	<1.00	<1
20.00	24.00	-1138574	4.00	<1
24.00	28.00	-1138575	<1.00	3
28.00	32.00	-1138576	<1.00	<1
32.00	36.00	-1138577	<1.00	<1
36.00	40.00	-1138578	<1.00	<1
40.00	44.00	-1138579	<1.00	<1
44.00	48.00	-1138580	<1.00	<1
48.00	52.00	-1138581	<1.00	1
52.00	56.00	-1138582	1.00	1
56.00	60.00	-1138583	<1.00	5
60.00	64.00	-1138584	1.00	2
64.00	66.00	-1138585	<1.00	<1

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000324	AMG	75.00	763300.000e	7572850.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument

0.00 -90.00m 4.80m clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Lc	BnWh	S
4.00	20.00	Lc	Wh	S
20.00	24.00	Lc/Lsu	WhPkBn	S
24.00	36.00	Lsu	PkBn	S
36.00	40.00	Lsu/Lsl	PkGn	S
40.00	68.00	Lsl	GnGy	M
68.00	72.00	Lsl/GnsQzBi	Gy	W
72.00	75.00	GnsQzBi	Gy	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138586	<1.00	2
4.00	8.00	-1138587	<1.00	<1
8.00	12.00	-1138588	<1.00	<1
12.00	16.00	-1138589	<1.00	1
16.00	20.00	-1138590	<1.00	<1
20.00	24.00	-1138591	<1.00	1
24.00	28.00	-1138592	<1.00	<1
28.00	32.00	-1138593	<1.00	<1
32.00	36.00	-1138594	<1.00	1
36.00	40.00	-1138595	<1.00	1
40.00	44.00	-1138596	<1.00	4
44.00	48.00	-1138597	<1.00	3
48.00	52.00	-1138598	<1.00	<1
52.00	56.00	-1138599	<1.00	1
56.00	60.00	-1138600	<1.00	4
60.00	64.00	-1138601	<1.00	1
64.00	68.00	-1138602	<1.00	<1
68.00	72.00	-1138603	1.00	<1
72.00	75.00	-1138604	<1.00	3

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Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000325	AMG	78.00	763000.000e	7573200.000ę	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qr/Lc	BnWh	S
4.00	8.00	Lc/Lsu	Wh	S
8.00	16.00	Lsu	Bn	S
16.00	20.00	Lsu/Lsl	BnGy	S
20.00	32.00	Lsl	GnGy	S
32.00	48.00	Lsl	Gy	M
48.00	78.00	GnSQzBi	Gy	W

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm

0.00	4.00	-1138605	<1.00	3
4.00	8.00	-1138606	<1.00	2
8.00	12.00	-1138607	<1.00	1
12.00	16.00	-1138608	<1.00	3
16.00	20.00	-1138609	<1.00	4
20.00	24.00	-1138610	<1.00	2
24.00	28.00	-1138611	<1.00	2
28.00	32.00	-1138612	<1.00	<1
32.00	36.00	-1138613	<1.00	2
36.00	40.00	-1138614	<1.00	1
40.00	44.00	-1138615	<1.00	<1
44.00	48.00	-1138616	<1.00	2
48.00	52.00	-1138617	1.00	3
52.00	56.00	-1138618	<1.00	<1
56.00	60.00	-1138619	1.00	1
60.00	64.00	-1138620	<1.00	<1
64.00	68.00	-1138621	2.00	<1
68.00	72.00	-1138622	<1.00	<1
72.00	76.00	-1138623	<1.00	1
76.00	78.00	-1138624	1.00	<1

Holename	Gridname	Hole Depth	Collar East	Collar North	Collar RL
ROMD000326	AMG	80.00	768635.000e	7571188.000e	500.00e

Dataset: Survey Dataset

Depth	Dip	Azi	Instrument
0.00	-90.00m	4.80m	clinometer

Dataset: Geology Dataset

From	To	Rocktype	Colour	Wth
0.00	4.00	Qts/Qtg	OrBn	S
4.00	8.00	Qtg/Lsu	CrBn	S
8.00	72.00	Ls	CrPk	S
72.00	80.00	Bdo	GnBn	M

Dataset: Assay Dataset

From	To	Sample	Au ppb	As ppm
0.00	4.00	-1138625	<1.00	2
4.00	8.00	-1138626	<1.00	<1
8.00	12.00	-1138627	<1.00	4
12.00	16.00	-1138628	<1.00	<1
16.00	20.00	-1138629	<1.00	<1
20.00	24.00	-1138630	<1.00	3
24.00	28.00	-1138631	<1.00	2
28.00	32.00	-1138632	<1.00	1
32.00	36.00	-1138633	<1.00	<1
36.00	40.00	-1138634	<1.00	3
40.00	44.00	-1138635	<1.00	<1
44.00	48.00	-1138636	<1.00	2
48.00	52.00	-1138637	<1.00	<1
52.00	56.00	-1138638	<1.00	3
56.00	60.00	-1138639	<1.00	<1
60.00	64.00	-1138640	<1.00	<1
64.00	68.00	-1138641	<1.00	<1
68.00	72.00	-1138642	<1.00	1
72.00	76.00	-1138643	<1.00	<1
76.00	80.00	-1138644	<1.00	<1

APPENDIX 3

Bibliographic Data Sheet

BIBLIOGRAPHIC DATA SHEET

REPORT NUMBER	NT MT DOREEN EAST 4
REPORT NAME	FINAL REPORT ON EXPLORATION LICENCE 8913 FOR THE PERIOD 1/11/94 TO 31/10/97, TANAMI DISTRICT, NORTHERN TERRITORY,
PROSPECT NAMES	EL8913 MT. DOREEN
OWNER/JV PARTNERS	ABERFOYLE RESOURCES LTD (60%) ADELAIDE RESOURCES LTD (40%)
KEYWORDS	AIRBORNE MAGNETICS GROUND MAGNETICS AIRCORE/RAB DRILLING
COMMODITIES	GOLD
TECTONIC UNIT(S)	ARUNTA INLIER (NGALIA BASIN)
1:250,000 MAP SHEET(S)	MOUNT THEO SF 53-8

PROGRAM: dhe
PROSPECT: tnw
PLAN definition:
GRID: AMG
E: 750000.0 770975.0
N: 7565000.0 7574178.0
RL: 410.0 410.0
Forward extent : 1000.0
Backward extent: 1000.0
PDF file: mtdplan.pdf
PCF file: mtdplan.pcf
PLOTfile: mtdplan.plt
CRI file: 98.cri

LEGEND - Right Side

LEGEND - Left Side

* POLYGON/STRINGS *
Criteria Item: 1
Extents size: 1000.00

760000E 762500E 765000E 767500E 770000E

7572500N

7570000N

7567500N

EL 8913

Line 32

Line 17

Line 18

Line 19

Rising Sun

N

0 2Km

LEGEND

Aircore/RAB drill hole location • RDH0025 Drill hole number

CR98/313

Plan 1

Aberfoyle Resources Limited
EXPLORATION DIVISION
NORTHERN TERRITORY

REVISIONS

Init.	Date	Init.	Date

Location Code: SF5208

MOUNT DOREEN EL 8913
DRIL HOLE LOCATION PLAN

Scale: 1 : 25000 Date: 25/01/98

Compiled: KEW
Drawn:
Traced:
Checked:
Plate No.: DOR94

PROGRAM: dhs
PROSPECT: tnw
PLAN definition:
GRID: AMG
E: 758000.0 770878.0
N: 7568000.0 7574178.0
RL: 410.0 410.0
Forward extent : 1000.0
Backward extent: 1000.0
PDF file: mtdgeo.pdf
PCF file: mtdgeo.pcf
PLOTfile: mtdgeo.plt
CRI file: 87.cri

LEGEND - Right Side

LEGEND - Left Side

* EXTRA SPECIAL *
Plotting LAST value
at COLLAR position
Dataset: geo
Field Rocktype

* POLYGON/STRINGS *
Criteria Item: 1
Extents size: 1000.00

760000E 762500E 765000E 767500E 770000E

7572500N 7570000N 7567500N

EL 8913

Line 32

Line 17 Line 18 Line 19

Rising Sun

N

0 2Km

LEGEND

- Lau Bottom of hole geology
- Qtg — Transported gravel
- Lt — Laterite
- Peg — Pegmatite
- Ag — Undifferentiated granite
- Agd — Diorite
- Agn — Gneissic granite
- Avr — Rhyolite
- Av — Volcanic undifferentiate
- At — Tuff
- Amp — Amphibolite
- Lc — Pallid clay
- Lm — Mottled clay
- Lau — Upper saprolite
- Lal — Lower saprolite
- S — Undifferentiated sediment
- Sp — Pelitic sediment
- Sch — Schist
- Gns — Gneiss
- GnsQzbi — Quartz-biotite schist
- SchQzMu — Quartz-muscovite schist

CR98/313

Plan 2

Aberfoyle Resources Limited
EXPLORATION DIVISION

REVISIONS

Init.	Date	Init.	Date

NORTHERN TERRITORY
MOUNT DOREEN EL 8913
RAB/AIRCORE BOH GEOLOGY

Location Code: BF5208
Scale: 1 : 25000
Date: 28/01/98

Compiled: KEW
Drawn:
Traced:
Checked:
Plate No.: DOR98

PROGRAM: dhs
PROSPECT: tnw
PLAN definition:
GRID: AMG
E: 780000.0 770875.0
N: 7585500.0 7574175.0
RL: 410.0 410.0
Forward extent : 1000.0
Backward extent: 1000.0
PDF file: mtdaay.pdf
PCF file: mtdaay.pcf
PLOTfile: mtdaay.plt
CRI file: 98.cri

LEGEND - Right Side

* EXTRA SPECIAL *
Plotting MAXIMUM value
at COLLAR position
Dataset: aay
Field Au (ppb)

LEGEND - Left Side

* POLYGON/STRINGS *
Criteria Item: 1
Extents min: 1000.00

780000E
782500E
785000E
787500E
770000E

7572500N
7570000N
7567500N

EL 8913

Line 32

Line 17

Line 18

Line 19

Rising Sun

N

0 2Km

LEGEND
· 1.50 Maximum Au (ppb)

CR98/313 1

Plan 3

Aberfoyle Resources Limited
EXPLORATION DIVISION

REVISIONS			
Init.	Date	Init.	Date

Location Code: SF5208

NORTHERN TERRITORY
MOUNT DOREEN EL 8913
RAB/AC DRILL HOLE LOCATION PLAN
SHOWING MAX. Au RESULTS (ppb)

Scale: 1 : 25000 Date: 28/01/98

Compiled: KEN
Drawn:
Traced:
Checked:
Plate No.: DOR96