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EASTMAIN

National Instrument 43-101

Technical Report

Clearwater Project, James Bay
Quebec, Canada

Report on Exploration Activities from June 2014 to June 2015

For

Eastmain Resources Inc.

1567945.

REÇU
01 JUIN 2016
DIRECTION GÉNÉRALE DE LA GESTION DU MILIEU MINIER

Written by: David Frappier-Rivard (P.Geo)

June 30, 2015

GM 69551

Ressources naturelles et Faune
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Dir information géologique

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W50, W100, W100 North, W150, W150 North, W200, W200 North, W250, W250 North, W300, W300 North, W350, W350 North, W400, W400 North, W450, W450 North, W500, W500 North, W550, W550 North, W600, W600 North, W650, W650 North, W700, W700 North, W750, W750 North, W800, W800 North, W850 North, W900 North, W950 North.

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Volume 4 - Assay Certificates

SD14196087 to SD14196089 (ER14-551), SD14196870 to SD14196872 (ER14-538), SD14196873 to SD14196875 (ER14-539), SD14198122 to SD14198124 (ER14-548), SD14198125 to SD14198127 (ER14-550), SD14198128 to SD14198129 (ER14-552) SD14198140 to SD14198142 (ER14-544), SD14198143 to SD14198145 (ER14-545), SD14198170 (ER14-552), SD14198171 to SD14198173 (ER14-547), SD14198200 to SD14198202 (ER14-549).

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Grab Samples

SD14135504, SD14160943, SD14160949, SD14161681, SD14161682, SD14173001.

Volume 2 - QC Certificates

Channel Samples

SD14135503, SD14135505 to SD14135508, SD14160944 to SD14160948, SD14161680, SD14161683, SD14169819, SD14172830, SD14172988, SD14172989, SD14173000, SD14173009, SD14173042, SD14173044, SD14173046, SD14173069, SD14173069, SD14173092, SD14173095, SD14173098, SD14177509, SD14180600, SD14180601.

Grab Samples

SD14135504, SD14160943, SD14160949, SD14161681, SD14161682, SD14173001

1 Summary

The Clearwater Project is 100% owned and operated by Eastmain Resources Inc. It is located in the James Bay Lowlands of Northern Quebec, about 350 km northwest of Chibougamau, or about 800 km north of Montreal. The property claim block consists of 385 contiguous claim cells covering 20,068 hectares and is centered about Latitude 52°13'N and Longitude 75°47'W on NTS sheets 33B/04 and 33B/05.

The project lies within the Eastmain Greenstone Belt, or the Eastmain domain, and is located in the southern part of the La Grande sub-province (2752 to 2696 Ma). The Opinaca metasedimentary sub-province (2700 to 2648 Ma) overlies the La Grande sub-province. The Eau Claire gold deposit occurs within a few kilometres of a crustal scale structural break, and near the divide between the two sub-provinces.

This report summarizes recent exploration activities completed on the Clearwater Property which includes; prospecting (mid-August to mid-October 2014), trenching (mid-September to mid-November 2014) and drilling (November to December 2014).

The reconnaissance mapping completed by Eastmain's exploration team and SRK consultant was conducted within the southern D2 shear zone corridor and identified numerous gold occurrences associated with quartz ± actinolite ± tourmaline veins. From surface observations and aeromagnetic data, at least four shear zones were traced and all four are associated with gold mineralization: Putter Lake shear zone, Snake Lake-Clovis Lake shear zone, Clovis Lake south shear zone and Snake Lake south shear zone. A zone of F2 folding located west of the 850 West Zone highlighted the continuity of the strain associated with the gold mineralization of both 450 and 850 West Zones. It also confirmed the presence of gold mineralization near the Beluga showing as well as the Peninsula area (discovered in 2013), and highlighted zones with anomalous silver, arsenic, copper or tellurium contents (Clovis Lake, NW area, Rosemary, etc.). A total of 613 grab samples were collected across the property.

The 2014 trenching campaign focused on 4 main areas: Rosemary, Eau Claire, Boomerang and Clovis Lake. The Eastmain team worked on a total of forty-one trenches, of which 19 were mapped, sampled and measured. Ten trenches on the Eau Claire- Rosemary area and twelve trenched in the Snake Lake- Clovis Lake area remain unmapped due to time constraints. In these areas, over 1,770 samples were taken with 90 samples returning gold values equal to or greater than 0.50 up to 76.8 g/t.

In the Rosemary area, the majority of samples that were taken on CW14-RK1a returned low gold values with many containing elevated copper values ranging from 500 ppm to 43,300 ppm. A few samples of the CW14-Spider trench showed gold anomalies ranging up to 28.1 grams per tonne gold. North of the 450

West outcrop, Trenching completed along the northern limb of the fold did not return any significant gold values.

In the Boomerang area, particularly the CW14-BJ trench, a sample of volcaniclastic sediments returned a value of 8.22 g/t Au over 1 m within an E-W trending shear zone. This may indicate a link between the deformation and gold mineralization in this part of the property.

Finally, the trenches of the Clovis Lake area returned gold anomalies within quartz tourmaline veins grading up to 3.66 g/t Au in CW14-CB, CW14-C3P0 and CW14-BU.

The 2014 drilling program included 18 drill holes completed in the Clovis Lake area located 4 km east of the Eau Claire deposit. Fifteen holes were drilled on the south side on the lake and 3 were drilled on the north side. Thirteen of the 15 holes drilled on the south side of Clovis Lake returned intersections of relatively wide alteration horizons and/or quartz ± tourmaline veins with assay values ranging from 0.20 to 17.8 grams per tonne gold over thicknesses from 0.5 to 16.0 metres. Drill hole ER14-548 intersected 46 quartz-tourmaline veins ranging in width from 0.1 to 2.7 meters within a 52-metre-thick package of altered rocks between 88 m to 140 m, thereby confirming the potential for a second gold deposit.

The 3 drill holes on the north side of the Clovis Lake intersected the same geological sequence as that found within the Eau Claire gold deposit, the drill holes terminated within quartz-feldspar porphyry possibly analogous to the hangingwall porphyry at Eau Claire. There are gold-bearing quartz-tourmaline veins found in outcrop on the north side of Clovis Lake. A total of 21 drill intercepts exceeded the current open-pit grade of the Eau Claire deposit (0.50 g/t Au).

2 Introduction

2.1 Address for the Report

Joint contributions were made in the compilation of this technical report by the Eastmain Resources Inc. exploration team. The team includes geologists David Frappier-Rivard (BSc, P.Geo) and Greg Dobbelsteyn, (BSc, GIT). David Frappier-Rivard is the author of this report, which was reviewed by Donald Robinson (Ph.D., P.Geo).

2.2 Purpose of the Report

This report was prepared as a *National Instrument 43-101 Technical Report*, in accordance with *Form 43-101F1*.

The report intends to document all exploration activities which will be placed in the contextual framework of successive former workers on the property since 1972, and will thereby enable recommendations for future work to be made.

2.3 Field Examination

The Qualified Persons for this report, David Frappier-Rivard (BSc, P.Geo), oversaw the program preparation and execution though 2014, and has reviewed the data presented within this report. Mr. Frappier-Rivard conducted a review of drill core and outcrops during the 2014 field season.

2.4 Units and Projections

Unless otherwise stated, all units in the report are metric. Gold assay values are reported in grams per metric tonne (g/t) unless otherwise stated.

The property is located in UTM Zone 18. As such, all work uses map datum NAD 83, unless another projection is specified.

Two local grids are used to generate sections across the deposit: these include the EC450 grid and the EC850 grid. These Mine Grids can be translated into UTM by rotations of 5° and 30° clockwise, for the local grids EC450 and EC850 respectively. The purpose of these local grid systems are to serve as local coordinate systems which are spatially parallel to the two main sets of veins that form the deposit.

2.5 Glossary and Abbreviation of Terms

« Au »	Gold
« Ag »	Silver
« CA$ »	Currency of Canada
« Clearwater »	Project which contains the Eau Claire deposit
« Cu »	Copper
« E »	East
« EC »	Eau Claire
« Eau Claire »	Eau Claire deposit, located on the Clearwater property
« g/t »	Grams per tonne
« g/t Au »	Grams of gold per tonne of rock
« Gap Zone »	Zone located between the 450 W and 850 W Zones
« ha »	Hectare
« IF »	Iron formation
« I3 »	Mafic intrusive rock
« I1 »	Felsic intrusive rock
« km »	Kilometre, equal to 1 000 metres or approximately 0.62 statute miles
« m »	Metre, metric distance measurement equivalent to approximately 3.27 feet
« M »	Million
« Ma »	Millions of years

« mE »	Metres to the East, in EC450 or EC850 grid coordinates
« mN »	Metres to the North, in EC450 or EC850 grid coordinates
« Mt »	Millions of tonnes
« mS »	Metres to the South, in EC450 or EC850 grid coordinates
« mW »	Metres to the West, in EC450 or EC850 grid coordinates
« M8 »	Also called a *schist*, that is a rock made of ≥ 50% alteration minerals. Alteration minerals under this definition are limited exclusively to actinolite, biotite, carbonate, silica and tourmaline
« N »	North
« NE »	Northeast
« Nemaska »	Cree village
« Nemiscau »	Hydro Quebec village and airport
« NI 43-101 »	Canadian Securities Administrators National Instrument 43-101
« NTS »	National Topographic System
« NW »	Northwest.
« ounces »	Troy ounces
« oz »	Abbreviation for troy ounces
« oz/t »	Ounces per tonne
« ppb »	Parts per billion
« property »	Clearwater property or project
« QA/QC »	Quality Assurance/Quality Control
« QFP »	Quartz-feldspar porphyry
« S »	South
« SE »	Southeast
« SW »	Southwest
« t »	Metric tonne, equivalent to 1 000 kilograms, or approximately 2 204.62 pounds
« Te »	Tellurium
« UTM »	Universal Transverse Mercator
« VQ »	Quartz vein(s)
« VQTL »	Quartz-tourmaline vein(s)
« VQTL-lam »	Laminated quartz-tourmaline vein(s)
« W »	West
« 450 W Zone »	Surface expression of four of the larger veins in the Eau Claire deposit
« 850 W Zone »	Surface expression of two gold bearing VQTL in the Eau Claire deposit
« V3B »	Mafic volcanic rocks

3 Reliance on Other Experts

The principal author of this report, David Rivard (BSc, P.Geo) is a geologist employed by Eastmain Resources Inc., and was onsite for the majority of the exploration program. The program was managed by the author and the digital data component was made by Eastmain's data specialist, David Wilson.

Dr. Donald Robinson *(PhD, P.Geo and Eastmain's President)* reviewed the information contained within this report, as defined by *section 1.1* of the *National Instrument 43-101*.Dr. Robinson oversaw the work progress of the project, completed numerous site visits throughout the program, reviewed this report, and has ultimately checked and edited this final version.

Any references to properties outside the Clearwater property are based on the author's best knowledge, for comparison and informational purposes only, and do not imply that *Eastmain Resources Inc.* has any interest in these properties unless specified.

4 Property Description and Location

The Clearwater Project is located approximately 1,000 km north-northeast of Toronto, Ontario, or approximately 350 km northwest of Chibougamau in the James Bay Lowlands of Northern Québec (*Figure 4.1*). Figure 4.1 was taken from the Quebec government website and can be located at http://www.mnrf.gouv.qc.ca. The cartographic projection is Quebec-Lambert with Datum NAD 27. Situated within an area referred to as the *Mid-North Mining District*, the project is centered on Latitude 52°13'24" North and Longitude 75°47'07" West *(NTS sheets 33 B/4 and B/5)*.

The Clearwater Project is composed of 385 mining cells, covering 20,068 ha and is situated at the junction of the Eau Claire and Eastmain Rivers (*Figure 4.2*). All claims are in good standing and wholly owned by Eastmain Resources Inc. Sufficient work credits are available to renew all claims.

The polygonal claim block is defined by UTM (NAD 83) geographic coordinates and is presented in **Error! Reference source not found.** and displayed on a property map in Figure 4.2. The perimeter of the property has not been legally surveyed. Under the Québec laws for the James Bay area the claims or cells are map-staked. The map-designated coordinates of the cells are the legal limits of the claims, for which the physical limits can be verified by consulting the *Ministère des Resources Naturelles et de la Faune* website: ftp://ftp.mrnfp.gouv.qc.ca/public/gestim.

Surface rights on the property are owned by the Crown. Under the mining regulations of Québec, Eastmain has access rights to mineral resources found on the property, limited by Federal and Provincial resource extraction and by environmental regulations.

Table 4.1: Definition of the Perimeter of the Clearwater Project

Reference Point	*Easting**	*Northing**	Reference Point	*Easting**	*Northing**	Reference Point	*Easting**	*Northing**
1	455,083	5,791,829	18	458,393	5,779,750	35	442,701	5,783,813
2	455,074	5,790,902	19	457,253	5,779,760	36	442,694	5,782,688
3	456,780	5,790,887	20	458,245	5,778,833	37	441,327	5,782,704
4	456,772	5,789,960	21	456,105	5,778,843	38	441,338	5,783,630
5	464,735	5,789,897	22	454,973	5,779,770	39	440,769	5,783,637
6	464,722	5,788,043	23	454,982	5,779,780	40	440,802	5,786,418

Reference Point	*Easting**	*Northing**	Reference Point	*Easting**	*Northing**	Reference Point	*Easting**	*Northing**
7	464,153	5,788,048	**24**	455,982	5,780,707	**41**	441,371	5,786,411
8	464,146	5,787,121	**25**	451,563	5,780,739	**42**	441,382	5,787,338
9	463,577	5,787,125	**26**	451,572	5,781,666	**43**	443,090	5,787,318
10	463,563	5,785,271	**27**	449,293	5,781,689	**44**	443,100	5,788,245
11	462,994	5,785,275	**28**	449,302	5,782,616	**45**	443,669	5,788,238
12	462,980	5,783,421	**29**	448,521	5,782,624	**46**	443,680	5,789,165
13	463,550	5,783,417	**30**	448,530	5,783,762	**47**	444,249	5,789,159
14	463,536	5,781,563	**31**	447,893	5,783,753	**48**	444,270	5,791,012
15	460,118	5,781,590	**32**	447,893	5,784,210	**49**	444,838	5,791,006
16	460,110	5,780,663	**33**	446,170	5,784,207	**50**	444,849	5,791,933
17	458,401	5,780,677	**34**	446,170	5,783,783	**Coordinates UTM NAD83Z18**		

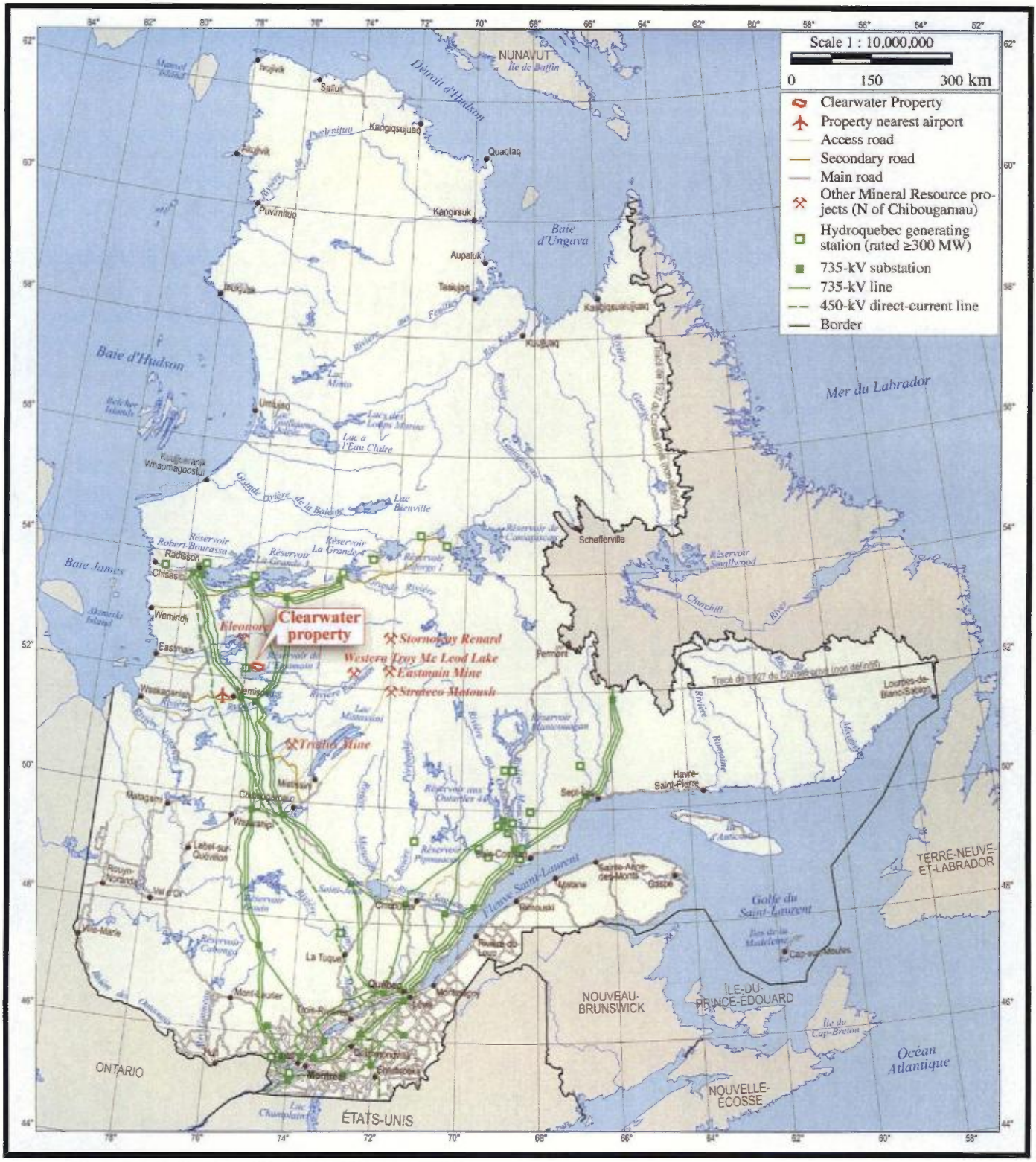

Figure 4.1: Clearwater Project Location Map

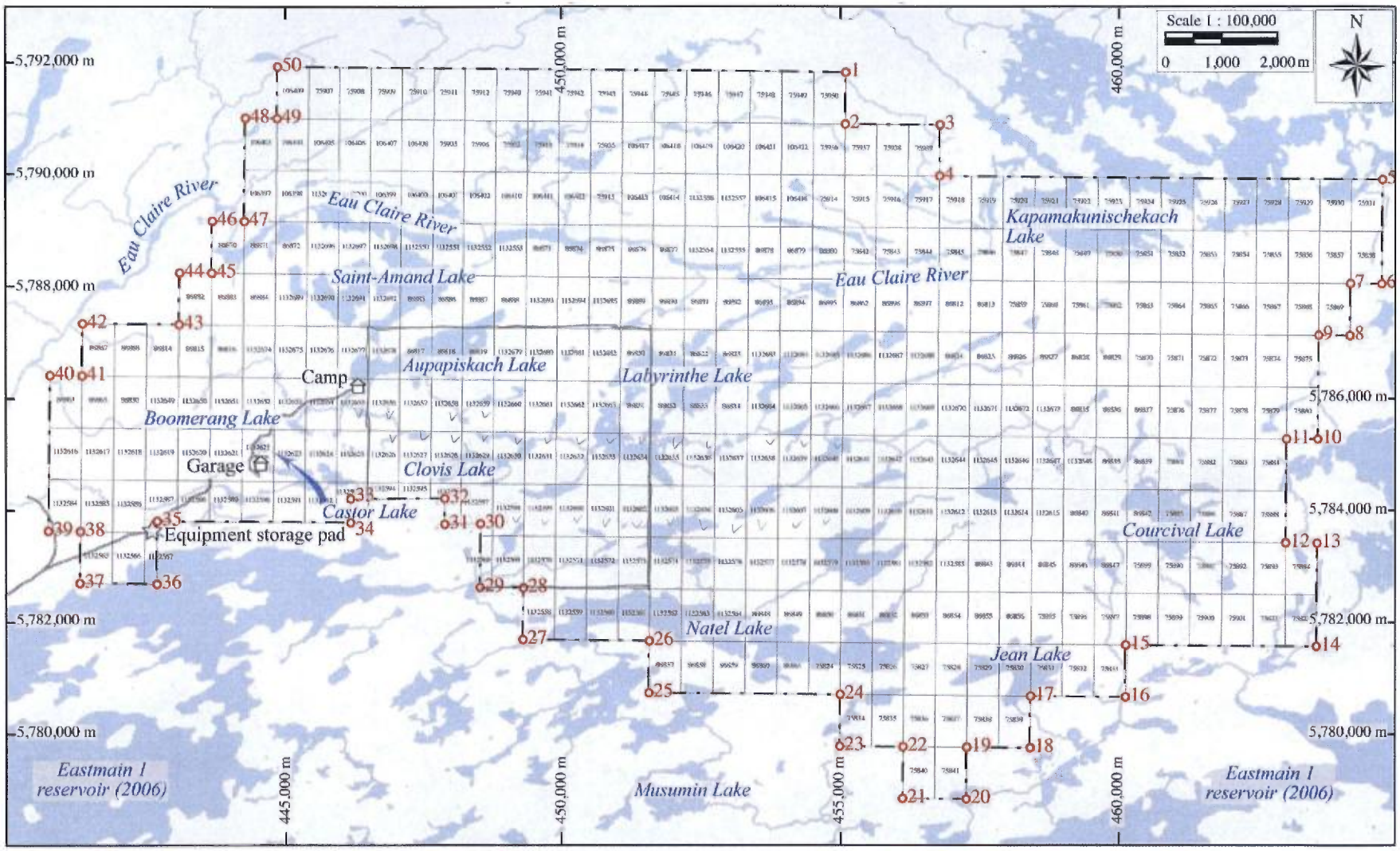

Figure 4.2: Claim Map of the Clearwater Project

5 Accessibility, Climate, Local Resources, Infrastructure and Physiography

A base camp with capacity for 30 people is situated at the southwest end of Lake Aupapiskach (*Figure 5.1, 2012 LIDAR survey*) at 52°13'24" latitude north, 75°47'07" west, approximately 2.5 km northeast of the Clearwater deposit. Logistical support and access to the property is via truck, fixed-wing floatplane, or helicopter, from the town of Chibougamau (pop. 8000), or from the Cree village of Nemaska (pop. 600), which is located approximately 50 km south of the project, next to the Nemiscau *Hydro-Québec* camp. Chibougamau serves as the main centre of communications and supply for the area. A number of government branches and private businesses provide services to the exploration sector, while a long history of mining in the region contributes to a well-skilled work force. From Chibougamau there is a 300-km all-weather gravel road (*Route du Nord*) to Nemiscau. Regularly scheduled commercial flights are available from Montréal, via Chibougamau, to Nemiscau Airport (located 2 km east of the Nemiscau camp).

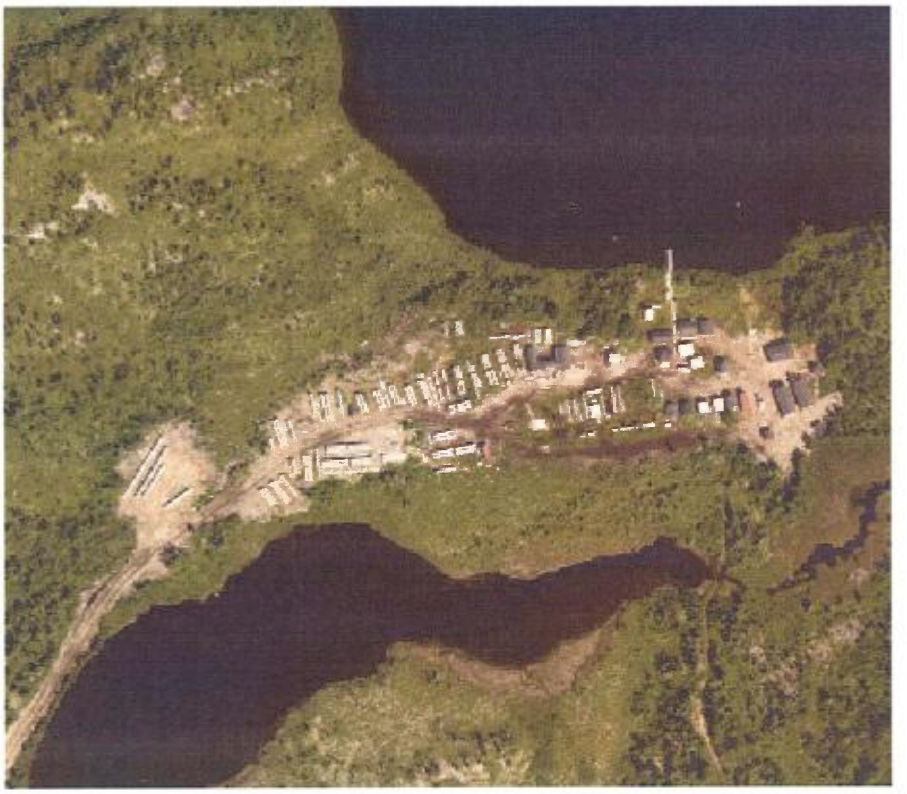

Figure 5.1: Clearwater Base Camp

Hydro-Québec has constructed an 80 kilometre, all-weather road from Nemiscau, that crosses the Eastmain River, to a location 1.5 km south of the Clearwater deposit. This all weather road was constructed, for the development of the *Eastmain-1* (*EM-1*) and *Eastmain-1-A* (*EM-1-A*) hydroelectric power facilities at the western extremity of the *Eastmain-1* reservoir (www.mrnf.gouv.qc.ca). An all-weather road provides access to an equipment storage pad at a location approximately 5 km south-west of the base camp. The base camp has vehicular access from the pad via a drill road year round. Eastmain is in the process of obtaining a permanent road permit for the Clearwater deposit. Hydro-Québec's EM-1 and EM-1-A Power project includes a work camp large enough to house several hundred people. The principal dam is situated near the junction of the Eastmain River and Eau Claire River. Flooding of the reservoir for the EM-1 hydroelectric power facility covers a large area immediately south of the Clearwater property, but does not affect the current land position held by Eastmain. Installed power capacity at EM-1 is of 507.3 MW, and production from EM-1-A is of 2.3 TWh/annum.

The topography of the *Clearwater Project* is typical of the Canadian Shield with many flat lying areas with few gently rolling hills. Topographic relief ranges from 225 to 415 m above sea level. There are numerous small lakes with well developed streams that bisect the property and provide water for exploration activities. The area is covered by numerous, large, east-west trending outcrop ridges (50 to 70 m change in elevation,) and coarse sand eskers flanked by lower troughs. The lower trough regions often become saturated after periods of heavy rainfall. The climate is typical of Northern Canadian temperatures with temperate to sub-arctic conditions ranging from –40°C to 35°C annually, with snow cover expected from November to late May.

Outcrop exposure is limited. In the early 1980's, an intense fire burned most of the property in the causing abundant deadfall and allowing the growth of a dense, thick mat of Labrador Tea ranging in height from 0.5-1.0 m. Secondary growth of alder, birch, poplar, spruce and pine is locally well-established, creating dense thickets of closcly-spaced trees, 1.5-5.0 m tall. Dense vegetation obscuring low-lying outcrops, combined with abundant deadfall, make cross-country traverses difficult.

Overburden generally consists of an upper humus layer, underlain by a thin horizon of brown, glacial outwash and moraine sands +/- gravel, +/- boulders. Overburden depths range from <1 m to >20 m.

6 HISTORY

Work on the Clearwater property dates back to the early 1970's, when initial exploration included airborne electromagnetic surveys and exploration diamond drilling which was completed to identify volcanogenic massive sulphide base metal deposits.

Comprehensive exploration programs followed as a result of numerous anomalies identified by a property wide airborne electromagnetic and magnetic survey. The anomalies were followed up with geochemical soil analysis and subsequent drilling programs. Gold mineralization on the property was discovered in the mid-1970's, however Eau Claire deposit gold mineralization was not discovered until 1987. To date, 799 boreholes, totaling 247,679m, has been drilled on the property.

6.1 Previous Work Completed by Other Companies

Exploration on the Clearwater property was initiated in 1971-72 by *Canico*. A continuation thereafter of exploration, geophysical surveys, geochemical surveys and drilling was completed by numerous companies, including Westmin, SOQUEM and Eastmain, until 2005, when Eastmain purchased SOQUEM's interest in the project. A summary of previous work is outlined in Table 6.1.

Table 6.1: Summary of Historical Work on the Clearwater Project

Date	Company	Description
1971-72	*Canico*	19, regional, "Winkie" drill holes.
1973-77	*SEREM-SDBJ*	Airborne EM and magnetism, soil geochemistry (B horizon), geological mapping and prospecting, trenching, 28 regional drill holes (7,914 m).
1985	*Westmin*	Airborne EM, soil geochemistry (B horizon), geological mapping and prospecting.
1987		Airborne EM and magnetics, soil geochemistry (B horizon), geological mapping and prospecting, trenching, 35 drill holes (regional and property, 3,842 m)).
1988		Soil geochemistry (B horizon), geological mapping and prospecting, 21 drill holes (19 on current property, 2,290 m).
1989		Soil geochemistry (B horizon), geological mapping and prospecting, 23 drill holes (2,805 m)
1990		Re-logging drill core, preliminary mineral resource study.
1995	*GSC*	Till sampling.
1995	*SOQUEM*	Geological mapping, magnetic, EM and IP geophysical surveys, re-logging drill core, 7 drill holes
1996		Soil geochemistry (B horizon), geological mapping, 10 drill holes (5,169 m).
1996	*RPA*	Resource calculation G vein.
1997	*SOQUEM*	Soil geochemistry (B horizon), geological mapping, 5 drill holes Rosemary extension grid, 6 drill holes Eau Claire grid. Total of 2,226 m
1998		Drill holes Rosemary extension grid, drill holes Eau Claire grid, soil geochemistry (B horizon) Canard extension grid. 2,610 m
1999		Drilling, trenching, resource calculation, 2,150 m
2000		22 drill holes Eau Claire grid, resource calculation, (~1.2MT at 6.84 g/t), trenching East along Canard/Natel grids. 5,554 m
2001		22 drill holes (2,139 m) Eau Claire grid, 16 trenches East along Canard/Natel grids, 31 trenches rehabilitated, soil geochemistry (B horizon).
2001	COREM	Metallurgical testing Eau Claire deposit.

Date	Company	Description
2002	*SOQUEM*	Resource calculation, (~1.5MT at 6.69 g/t).

6.2 Previous Work Completed by Eastmain Resources Inc.

The following is a summary of the work conducted by *Eastmain Resources Inc.* on the Clearwater property:

2002

- B-horizon soil Sampling over 3 grids (Eau Claire, Aupapiskach, Rosemary)
- Resource estimate (SOQUEM's calculation): indicated resources of 1,029,332 tonnes grading 9.46 g/t Au or 310,000 ounces of Au, inferred resources of 1,641,525 tonnes at 6.08 g/t Au or 320,000 ounces of gold)
- Definition drilling: 18 BQ drill holes and 5 wedge holes (total of 10,512 m): discovery of a new Au-Cu-Ag sulphide zone in the hangingwall of EC deposit : 0.73-6.98 g/t Au, 0.71- 2.65% Cu and 12.1- 40.8 g/t Ag over 1.5-6.0 m, in samples from holes ER02-12 to ER02-14

2003

- 19 BQ boreholes, total of 7,366 m: 15 targeted the extension of EC deposit (120 veins intersected $\geq$ 1.0 g/t Au), 4 drill holes drilled in Rosemary- Aupapiskach
- Infill sampling on 2002 holes for PGE
- Trenching in the Rosemary area and completing 2002 trenches
- Soil sampling (2 km^2 area NW of EC)

2004

- 14 NQ drill holes, 9,407 m: expanded EC deposit
- Resource estimate: indicated resource of 1,029,332 tonnes at 9.46 g/t Au, with 4.0 g/t Au cut-off grade, 310,000 ounces and 8.18 g/t cut grade, inferred resource of 3,049,660 tonnes at 6.49 g/t Au containing 680,000 ounces with 2.5 g/t Au cut-off grade
- Trenching program: 9 trenches (total of 4.4 km in length): 5 samples $\geq$ 0.5 g/t
- Prospection south of Clovis Lake: at least five quartz-tourmaline veins assayed up to 1.52 g/t Au.

2005
- VTEM & magnetic airborne geophysics
- Prospection and soil sampling: tracing the EC formation rocks over across the property and Geological mapping/ sampling: Clovis Lake, Serendipity
- Trenching program: mapping of Serendipity

2006
- 8 drill holes (targeting the down-dip extension of EC deposit): 7 holes: gold-bearing veins within the D-group, 27 samples ≥ 2.5 g/t Au (total of 2,160)
- Resource Estimate (based on a 3.0 g/t cut-off grade: indicated resource of 265,315 ounces of Au, at a grade of 8.69 g/t Au, inferred resource of 654,871 ounces of gold, with a grade of 6.75 g/t Au)

2007
- 51-HQ drill holes (total of 3,495 m), definition drilling: average grade of 150 intersected VQTL: 20.1 g/t Au over an average length of 1.2 m including 50 vein intercepts averaging 48.9 g/t Au over 1.3 m
- 2 NQ sized exploration drill holes (200 m west of the 450 W Zone): several low-grade structures

2008
- 64 HQ drill holes (11,572 m) definition drilling a strike-length of 600 m to a vertical depth of up to 175 m, discovery of a new series of at least 10 veins, T veins: up to 147 g/t, intersection of 149 VQTL grading on average 12.8 g/t Au over 1.2 m, visible gold in 31 holes : 72 half-metre samples containing visible gold averaged 26.5 g/t Au

2009
- 68 HQ drill holes (Total of 21 276 m) completed to the east, south and west of the EC deposit / Lac Castor: infill drilling south/down dip of the 2007-2008 definition drilling programs
- Metallurgical test work (SGS Lakefield Research Limited) on master composite samples of P, JQ, R and S veins (Au recovery of 94.2-95.9% using the gravity and flotation technique alone, Acid-base accounting tests indicated that the gold deposit is non-acid generating
- Surface prospecting and rock sampling: high-grade in Boomerang prospect with 254 g/t Au, 640 g/t Ag and Te> 500 g/t

2010
- Metallurgical test work (SGS Lakefield Research Limited) on the P, JQ, R and S veins: 95.7-98.8% of total Au recoveries (gravity + flotation + cyanidation), High

concentrations of the rare metals (Te, Bi) occurred as by-products in gold-bearing veins at EC deposit

- Resource estimate calculation: measured resources: 1,783,000 tonnes at 6.74 g/t Au or 386,000 ounces of gold; indicated resources: 1,570,000 tonnes at 4.86 g/t Au or 246,000 ounces of gold; inferred resources: 5,322,000 tonnes at 6.06 g/t Au or 1,037,000 ounces of gold)
- 36 HQ-drill holes (9 029 m): testing new targets peripheral to Eau Claire: wide alteration zones and high grade VQTL intersected up to 2.5 km east of the EC deposit, drilling at the 850 West zone high-grade / wide lower-grade zones of gold-bearing rock near the surface
- 11 trenches excavated
- Soil sampling of the Francis Grid: ~ E-W trending gold anomalies up to 1 km length

2011

- Definition drilling (26,321 m, 68 HQ-drill holes): numerous gold-bearing veins with visible gold under the 850 West Zone; 375 intervals ≥ 0.50 g/t Au. The weighted average gold grade and the mean true thickness estimates were 3.33 g/t and 1.02 m, respectively; widest and richest mineralized intervals: 3.47 g/t Au over 12.5 m (~ 8.84 m true width), and 113.34 g/t over 1.60 m (~1.13 m true width)
- Prospection focused on granitoids (341 grab samples): 25 new discovery zones, 11 zones yielded gold assays ≥ 0.5 g/t Au
- Soil sampling: anomalous trains. Dispersal trains from the Eau Claire deposit show transport distances ranging from a few metres to a few hundred metres
- 19 trenches (8,295 m in length): five of them (647 m in length) were mapped and thoroughly sampled., the rest were selectively sampled on areas of interest and discovery of surface extensions of veins V9, V10, V11, V12, V14, V15 and V17 in the 850 West Zone, which extended into the newly-discovered Rebecca Veins
- Resource estimate (completion of the 2009 drill program): measured resource of 1,783,000 tonnes at 6.74 g/t Au, equivalent to 386,000 ounces (uncapped), indicated resource of 1,570,000 tonnes at 4.86 g/t Au, equivalent to 246,000 ounces (uncapped), an inferred resource of 5,322,000 tonnes at 6.06 g/t, equivalent to 1,037,000 ounces

2012

- Prospection 51 samples ≥ 0.5 g/t Au. A sample located 470 m ESE of the SE corner of the 450 West Zone graded at 117 g/t (Vein C).
- 107 drill holes (41,411 m): wide zone of gold mineralization and high-grade feeder veins (10 to over 100 g/t Au), in 450 West /850 West vein sets = additional open-pittable and underground resources. Over 50 gold-bearing vein intersections (T Vein) = extension of 450 West Zone to the north and west. Numerous drill holes intersected vein T10, which has been traced for a lateral strike-length of 150 metres. 850 West Zone drilling: probable expansion of the Eau Claire at shallow depths. Northern limit and central area of the 850 West Zone: excellent gold grades / thicknesses from Veins V18, V19 and V20. Northern margin of the 850 West Zone intercepted a high-grade interval corresponding to Vein V19. Eastern edge intersected a very-high-grade interval from Vein 12, and another good interval from Vein V14
- Trenching: discovery of several zones of interest, 33 samples ≥ 0.5 g/t Au
- Resource estimate: Open Pit Resource: M&I – 4.23 M tonnes @ 4.67 g/t gold (635,000 oz, uncapped) and IF – 2.48 M tonnes @ 2.68 g/t gold (213,000 oz, uncapped). Underground Resource: M&I – 0.71 M tonnes @ 6.37 g/t gold (145,000 oz, uncapped), IF – 4.04 M tonnes @ 7.20 g/t gold (935,000 oz, uncapped)
- Magnetic airborne survey + LIDAR survey were done throughout the property.

2013

- 77 HQ boreholes (33,343 m), testing only the upper one-third on the 450 West Zone: drill intercepts ranging from 10.94 g/t Au over 12.0 metres to 4.88 g/t Au across 31.0 metres
- Trenching: 30-metre section comprising the surface expression of the 450 West Zone, an average of 8.5 to 10 metres is composed of extremely high-grade material, which may support more broad-based open-pit mining methods
- Prospection, geological/structural mapping at Property Scale and in Snake Lake, Clovis Lake, Spider zones focusing on magnetic interpretation, folds, high strain zones and pressure shadow areas, present in the entire property (Knight showing, Vana, Serendipity etc).

7 Geological Setting and Mineralization

7.1 Regional Geology

The Superior province of North America has been divided into subprovinces, of which have been divided into domains based on lithological and structural associations (*Card and Ciesielski, 1986; Isnard and Gariepy, 2004*). The *Clearwater Project* lies within the Eastmain domain situated in the southern part of the La Grande volcano-plutonic subprovince (2752 to 2696 Ma) which is located between the Bienville plutonic subprovince to the north and the Nemiscau metasedimentary subprovince and Opinaca metasedimentary subprovince to the south (Figure 7.1) The Eastmain domain is approximately 30 to 100 kilometres wide and extends for 250 km.

The Nemiscau subprovince consists of meta-sedimentary assemblages with minor mafic volcanics and is the lithological equivalent of the Opinaca River subprovince exposed to the east. The northern boundary with the La Grande subprovince is a faulted stratigraphic contact (*Goutier et al., 2002*), This belt consists of a complex assemblage of basement gneisses, greenstone volcanics and granitoid intrusions. The Eau Claire gold deposit occurs within a few km of the break between the magmatic (La Grande) and metasedimentary (Nemiscau-Opinaca) subprovinces. The Bienville belt is mainly plutonic.

The Superior province evolved through plate tectonic processes, akin to those active today, involving the growth of superterranes (Abitibi, Bienville, La Grande subprovinces), followed by ocean-basin development and subsequent consumption in southward-stepping, north-dipping subduction zones, leading to collision and amalgamation of these superterranes and intervening interarc basins (Nemiscau-Opinaca subprovince) by ca. 2.68 Ga (*Calvert et al., 1995; Percival, 2007; White et al., 2003*).

The La Grande subprovince exposes felsic gneisses and plutons which formed over a protracted period of at least 250 Ma, between ca. 2.88 and 2.62 Ga (*Isnard and Gariepy, 2004* and references therein). The La Grande domain consists of a Mesoarchean basement (3.33-2.79 Ga, gneisses, migmatites, diorites and tonalites) unconformably overlain by the clastic Apple formation (quartz arenites and conglomerates; *Roscoe and Donaldson, 1988*), and 2.75 to 2.71 Ga volcanic strata (*Isnard and Gariepy, 2004* and references therein). Arenitic sediments and tonalitic basement gneisses are absent in the Eastmain domain of the La Grande subprovince (*Isnard and Gariepy, 2004* and references therein). A felsic tuff yielded an age of 2705 ± 3 Ma, the oldest suite of deformed tonalites (Eastmain suite) was dated at 2728 ± 4 Ma, whereas late- to post-tectonic granodiorites were dated at 2709 ± 2 and 2701 ± 8 Ma. Undeformed, post-tectonic intrusions are represented by S-type, two-mica bearing monzogranites, granites and pegmatites, crosscutting all rock units of the La Grande and Eastmain domains. They were intruded between ca. 2.65 and 2.62 Ga and have been defined as the *Vieux Comptoir* suite.

Three phases of deformation and metamorphism affected the La Grande subprovince (*Isnard and Gariepy, 2004* and references therein). The oldest one is restricted to the basement gneisses of the La Grande domain. The second phase (greenschist- to amphibolite-grade) affects all basement and supracrustal rocks and potentially records thrusting of the La Grande rocks over the Opinaca-Nemiscau subprovinces towards the southeast as indicated by the regular increase in the metamorphic grade in that direction. The last phase of metamorphism has only local extension and is likely related to the intrusion of late-to post-tectonic plutons.

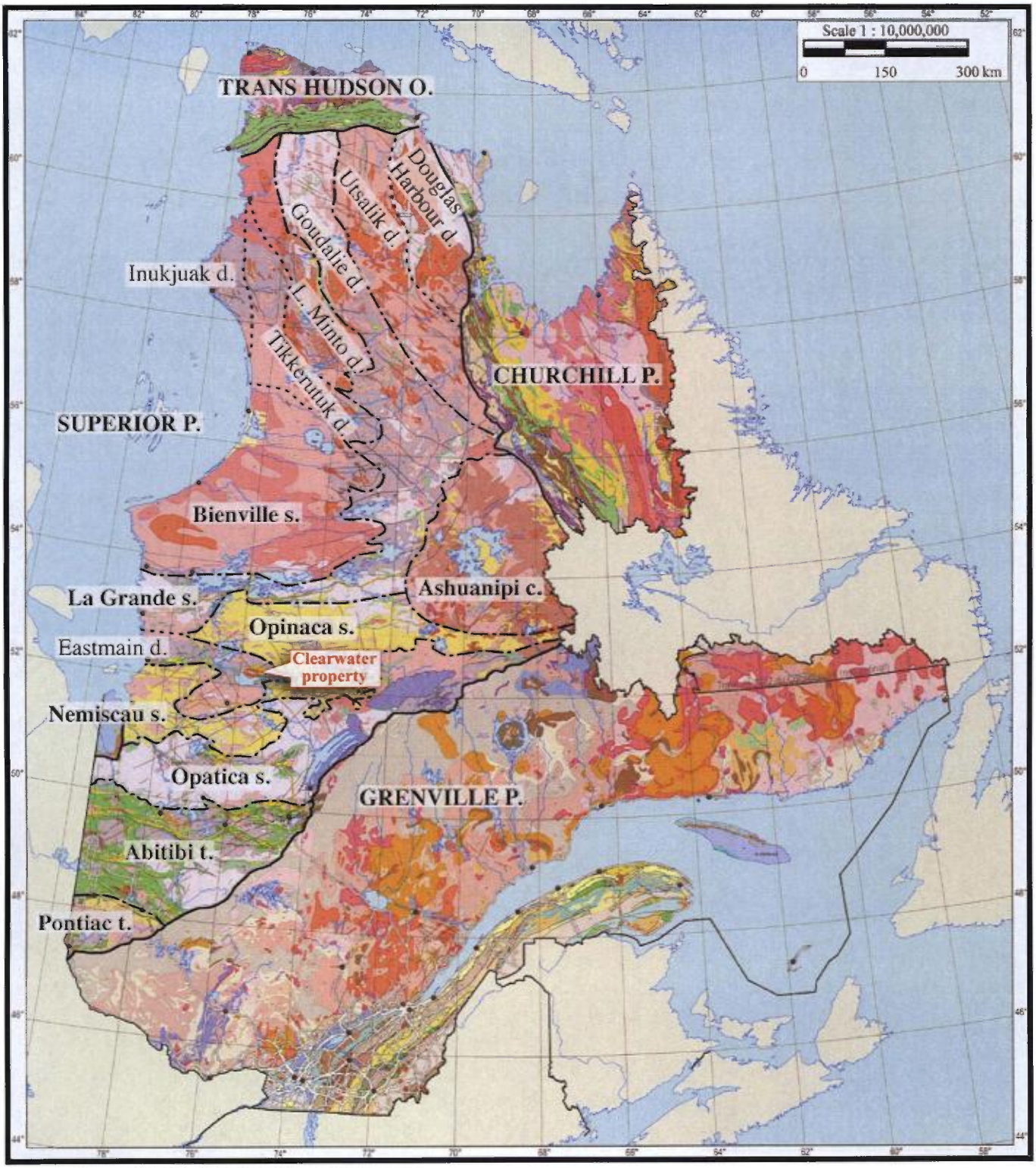

Figure 7.1: Geological Map of Quebec

7.2 Property Geology

The Clearwater project is underlain by a bimodal volcanic sequence of mafic volcanic flows, felsic volcaniclastic rocks, sulphide iron formation and graphitic metasedimentary rocks, intruded by a variety of felsic sub-volcanic plutons and dykes. The volcano-sedimentary sequence has been folded into an east-west trending, westerly plunging antiform located at the western end of the Clearwater Property.

The Eau Claire deposit straddles the contact on the south limb of an antiform between lowermost felsic volcaniclastic rocks overlain by mafic volcanic flows. Gold-bearing quartz-tourmaline veins from the Eau Claire deposit crosscut the volcanic/sedimentary rock contact and in turn are crosscut by northeast trending late mafic dykes. The volcanic/sedimentary rock contact forms a marker horizon with a broad open fold along the north limb, a tight fold closure immediately west of Eau Claire and an east-west trending south limb which has been traced to the east for several kilometres. The volcanic/sedimentary marker horizon is highlighted by a sulphide-facies iron formation which occurs at the base of the mafic volcanic formation. The iron formation wraps around the fold nose, however, it is absent coincident with the Eau Claire deposit. The iron formation occurs along the southern limb of the antiform east of Eau Claire and is locally isoclinally folded.

In this report, we consider the simplest scenario for the geological evolution of the property which is that the volcaniclastic rocks commonly referred as "sediments" are volcanically derived. We generalize that all felsic to intermediate sediments are felsic to intermediate volcaniclastics. Furthermore, some of the rocks of basaltic composition intercalated between felsic to intermediate volcaniclastics might also be volcaniclastic, although macroscopically identical to mafic volcanics. Sulphide iron formations are locally intercalated in the volcaniclastic unit. Several felsic, sub-volcanic plutons and dykes have intruded the volcaniclastic and mafic volcanic rock assemblages. Mafic dykes, sills and stocks of gabbroic composition have also been identified on the property.

Interpretation based on airborne, electromagnetic surveys and field observations lead to the identification of kilometre-scale folds, with on their limbs, parasitic asymmetric folds. Those folds are close to isoclinal, which axial planes (S_2) and regional foliation ($S_{0\text{-}1}$), both trending E-W.

In the north-western part on the property, the sudden change in the trend of VTEM anomalies may indicate the existence of N 135°E structure named the *Aupapiskach Fault (Shaw, 1991)*. This fault structure could alternatively be interpreted as a fold, as represented in Figure 7.2. Note; the solid blue line in Figure 7.2 represents the location of the schematic stratigraphic log in Figure 7.3 from drill hole data.

From the east of Eau Claire deposit to the west of Clovis Lake, *Jourdain (2002)* noted that fragments hosted in the volcaniclastic units become progressively elongated closer to the contact zone with the

mafic volcanic assemblage. This zone was interpreted as an E-W trending deformation zone called the *Cannard Break*. Approximately 1 kilometre from the Cannard Break deformation zone anomalous gold was identified. This shear zone may represent a local structure associated with the development of parasitic asymmetric folds, a feature commonly observed on the property.

In 2014, SRK Consulting proposed a new structural geological map of the property based on recent aeromagnetic survey and field investigations. Four generations of structures have been documented: (1) D_1: Main deformation event, S_1 penetrative foliation, shear zones forming a NNE-trending array featuring numerous splays and duplexes; (2) D_2: S_2 crenulation cleavage, SW-plunging F_2 folds, E-NE trending shear zones; (3) D_3: NW-trending crenulation cleavage and ENE-plunging F_3 folds, only documented in the eastern part of the property; (4) D_4: Two sets of brittle faults: NE-trending sinistral and NW-trending dextral faults. All shear zones are preferentially developed in mixed volcaniclastic and mafic rock sequences.

The Eau Claire deposit, Spider and Snake Lake gold-bearing showings are located within D_2 shear zones corridors.

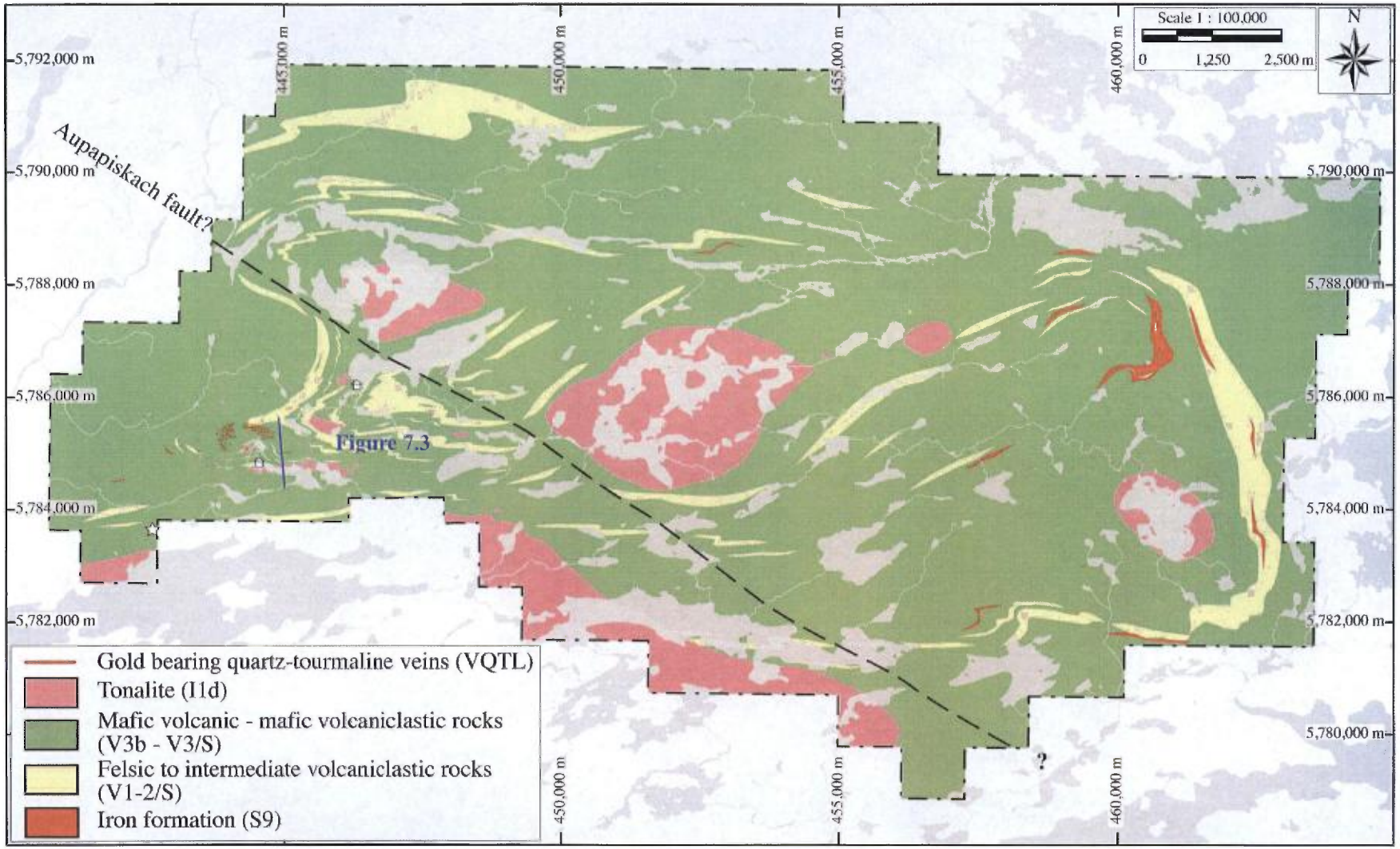

Figure 7.2: Geological Map of the Clearwater Property

7.3 Geology of the Eau Claire Gold Deposit

7.3.1 Lithologies

The Eau Claire deposit geology has been subdivided into two different rock formations, the Aupapiskach Formation (AP) and the Eau Claire Formation (EC). The EC deposit is principally contained within a thick sequence of iron-rich, massive and pillowed mafic volcanic flows. The mafic flows have been intruded by multiple phases of felsic (quartz-feldspar) porphyry and tonalite stocks, sills and dykes. A crescent-shape felsic porphyry dyke swarm referred to as the "Hangingwall Porphyry" bounds the hangingwall (south) contact of the Eau Claire gold deposit. The overall shape of the Eau Claire gold deposit follows the contour of the felsic porphyry dyke swarm. A second felsic porphyry dyke swarm has invaded the western end of the Eau Claire gold deposit coincident with the F_2 fold nose. This porphyry unit is referred to as the "Western Porphyry". Figure 7.3 shows a schematic stratigraphic log based on drill core from holes trending N 355°E. This schematic illustrates the gold occurrences within the quartz tourmaline veins associated with the alteration schist located proximal to the mafic volcanic – volcaniclastic contact.

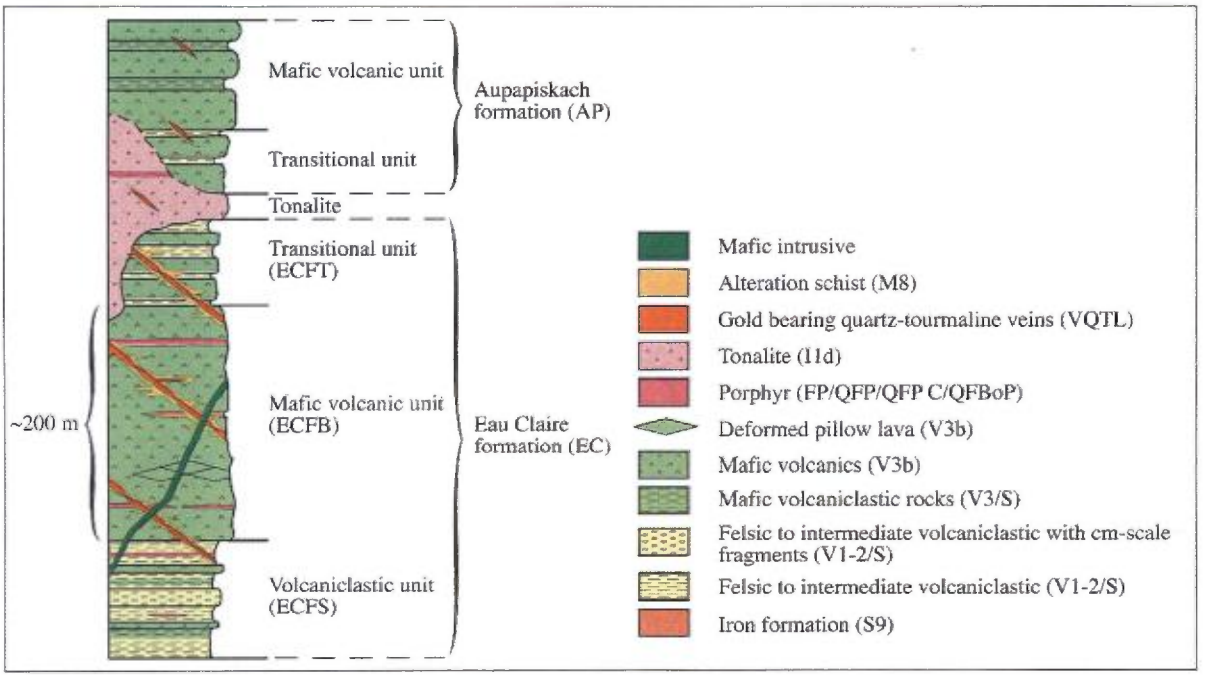

Figure 7.3: Clearwater Deposit Schematic Stratigraphic Log

The geologic units of the Eau Claire deposit were defined from drill core coming from inclined and N355°E trending holes drilled south of the Eau Claire deposit surface exposure and are listed and described in Table 7.1.

AUPAPISKACH FORMATION (AP)	
Amphibolite (Mafic Flow Unit)	
V3B	Green, medium grained, massive to moderately-foliated amphibolite-facies metamorphosed, average of 25 % of < 3 mm subhedral Am, up to 10% of mm to cm bands pervasive biotite alteration, generally 5% of carbonate alteration in micro-fractures or laminae, occasionally intercalated by tonalite units crosscutting the flows.
Transitional Units	
V3B	Same as above. Generally, < 5.0 m thick and interbedded with feldspar porphyry and volcaniclastic units
V3B-V/S	< 0.5 m thick and interbedded with feldspars and volcaniclastic units. Alternating 1-10 cm thick bands of schistose green, grey and mauve layers with "tuffeous" texture: Fine grained, mafic volcanics and feldspar porphyries, strongly deformed and metamorphosed Composed of felsic coloured volcaniclastic with quartzofeldspathic matrix, ten centimetres to several tens meters.
Tonalite (I1D)	
I1D	Grey-white, massive to moderately foliated, medium to coarse grains, quartz-feldspar matrix, 5-30% interstitial/anastomosing fine grains of biotite or amphiboles.
	Locally porphyritic, up to 4 cm tabular, white, anhedral, often zoned, feldspar phenocrysts, < 1 cm clear, lensoidal quartz eyes with diffuse crystal contacts. Apparent phase changes in the unit caused by silicification. Intruded by fine grains or megacrystic QFP dykes. From 20 cm to several tens meters.
EAU CLAIRE FORMATION (EC)	
Transitional Unit (ECFT)	
V3B	Green to light brown, often colour banded, fine to medium grained, massive to moderately foliated, generally homogeneous. Locally < 1 to 25 cm thick biotite bands. Rare epidote alteration, rare, coarse grained amphibole banding, and cherty pyrrhotite -bearing interflows.
V3B-V/S	Same as above
Basalt Unit (ECFB)	
V3B	Green, fine to medium grained, massive to moderately foliated, generally homogeneous mafic flows. Locally up to 25% bands of thin biotite laminae; local epidote alteration, rare coarse grained amphibolite banding and cherty pyrrhotitic interflows. Flow Top Breccia (FTBx): pillow structures, 1 cm-2 m thick VQTLs. Minor carbonate, associated with VQ or fracture-filling. Trace to 2% Py, Po, Cp and Gold. Intruded by felsic porphyries, quartz porphyries, dykes and sills.
FTBx	Flow-Top Breccia or hyloclastite: fine grained, green-yellowish, brecciated mafic, pervasive epidote alteration, underlained by a massive, Mg, dark green, plagiophyric flow unit.
IF	Minor unit, rarely traceable between drill holes or at surface, recrystallized in grey to white quartz bands, disseminated Py/Po, rare 2-20 cm thick seams of massive Po, and occasional <1 m thick, magnetite-rich horizons.
Volcaniclastic Unit (ECFS)	
V1-2 / S	Felsic to intermediate tuffs and fragmental units, generally fine grained, grey to light brown, 1-5 m thick bands quartz-feldspar tuff, intercalated with mafic rocks. Fragments: 1-10 cm in size, felsic crystal tuffs, QFP rarely, mafic volcanics, stretched clasts. Biotite/sericite is the most common alteration assemblage. Rare, conglomeritic sections found
V3 / S	As per V1-2/S, but more mafic components, caused by mafic clasts and abundant amphibole in the matrix.
Felsic Intrusives	
FP	Grey to brown, fine grained, quartzofeldspathic, strongly resembling greywacke, cuts all of the formational units, is the most abundant felsic intrusive on the property. Generally homogeneous with trace to 5%, 2-4 mm, fractured and rimmed feldspar phenocrysts. Units range from cm-scale to tens metres.
QFP	Grey-white, very fine to medium grained, massive to foliated, very minor mafic minerals. Dacitic composition: up to 10% very fine grains, interstitial, brown biotite. Quartz and feldspar occur as subhedral to euhedral, tabular to sub rounded phenocrysts, forming up to 5% of the unit.
	QFP C: Campbell porphyry: Similar as above, 5% of cm-size, sub-euhedral, rimmed feldspar crystals. Occasionally strong sericite alteration.
	QFBoP: Megacrystic, salt and pepper texture, colour due to feldspar-biotite crystals. Unit appears at depth at the west end of the deposit, as a large, ≥ 100 m thick horizon and only small <5 m units found along strike to the east and up-dip. Biotite or potassic (possibly hematitic) alteration occurs locally.
I1D	Same as above
Mafic Intrusives	
V3B Spot	Green mafic unit. 5-15%, anhedral, 2-4mm crystals of amphibole, biotite or actinolite, may be an altered, mafic flow or tuff, vesicular or amygdaloidal amphiboles or biotite.
I3	Fine to medium grained, homogenous, generally < 5 m wide.

Table 7.1: Eau Claire Deposit Stratigraphy

The footwall rocks at Eau Claire consist of a thick sequence of east-west trending, south dipping felsic volcaniclastic ash to lapilli tuff and sedimentary rocks including greywacke, siltstone, mudstone and conglomerate or felsic quartz-feldspar porphyry. These rocks predominate throughout the central portion of the property and are locally intercalated with mini-cycles of mafic volcanic rock and amphibolite alternating with felsic volcaniclastic rocks.

Eau Claire is a structurally-controlled, gold deposit consisting of high-grade en echelon, sheeted quartz-tourmaline veins and altered rock. Two major vein sets discovered to date (450 and 850 West Zones) form a crescent-shaped mineralized footprint 1.8 kilometres long by more than 100 metres wide, which has been traced to date to a vertical depth of 900 metres. Portions of the 450 and 850 West Zones outcrop on topographic highs. The 450 West Zone vein set is oriented at N 085°E, dips 45 to 60° south and plunges steeply to the southeast, sub-parallel to an F2 fold axis. The 850 West Zone vein set is aligned N 060°E, dips sub-vertically and plunges gently southwest.

The Eau Claire deposit has been modelled and classified into High Grade Vein Domains ("HGV"), Vein Swarm Domains ("VSM") and Geological Domains. HGV Domains have been created where there is a high confidence of lateral and vertical continuity of gold mineralization. VSM Domains consist of broad corridors of gold-mineralization generally forming envelopes or lateral and vertical extensions of the HGV Domains. Any gold-bearing drill intercept within the deposit area that did not satisfy the criteria of HGV or VSM Domains were classified in the Geological Domain category.

7.3.2 Structure

Regionally, the lithological units, except for the youngest mafic dykes, exhibit strong main foliation ($S_{0\text{-}1}$) which represents the volcanic-volcaniclastic bedding (S_0) transposed into or parallel to an amphibolite facies regional foliation S_1 (*Tremblay, 2006*). The $S_{0\text{-}1}$ foliation has been folded into isoclinal closed folds which are associated with small scale crenulations and asymmetrical S and Z type parasitic folds (F_2). An axial planar foliation, S_2, is locally developed.

The 450 West Zone, located at the hinge of a regional antiform, is characterized by numerous minor folds and a high angular relationship between the main and secondary foliations. The 450W vein set is oriented at N 085°E, dips 45 to 60° south and plunges steeply to the southeast, sub-parallel to a F_2 fold axis. Figure 7.4 is an aerial photograph of the outcropping area of the 450W Zone. A well-defined east-west vein system cross-cuts a series of NW-SE trending schist zones, while a west-northwest-trending gold-bearing domain (S – NW1) has been traced laterally across the spine of the 450 West Zone for approximately 1000 metres.

The S_{0-1} foliation within the 450 West Zone is intense and well developed especially where it forms a well defined banding in the mafic volcanic units. The uneven character of the orientation of the main foliation in the 450 West Zone is highlighted by the structural mapping of the area. In 2006 a structural study was carried out by Tremblay which concluded that there is a preferential E-W trend with localized variations indicating cylindrical folding. The observed S_2 foliation is poorly developed with an orientation of N092°E dipping 87°S and corresponds to the F_2 fold axial planes. Moreover, narrow zones of stronger foliation or shear zones, parallel to the S_2 planar fabric are visible on the 450 West Zone, and show metre-scale, apparent sinistral displacements (*Hrabi, 2010)*. These shear zones may be an expression of progressive tightening of the fold, and concomitant shearing of the axial planar foliation. Alternatively, they may present a later deformation event exploiting the fold structures. Associated lineation, or other reliable kinematic indicators have not been observed within these shear zones.

The 850 West Zone is located west of the 450 West Zone and contains several gold-bearing veins occurring at surface on a 90 m long outcrop (V series). These veins are traceable to a vertical depth of 100 metres The 850 West Zone vein set is aligned N 060°E, dips sub-vertically and plunges gently southwest.

Gold occurs in both quartz-tourmaline veins and alteration zones which are both axial planar. The alteration zones range from one to four metres, up to tens of metres wide locally. The veins are typically 75-250 metres in length, extending over a length of 1.8 kilometres and have been traced by drilling to a depth of 1000 meters down-dip, or a vertical depth of 880 meters. Individual gold-bearing veins are on average oriented N 85°E on surface while drilling results indicate a pronounced rake in mineralization approximately 45° south. In general, the veins form a west-stepping, en-echelon pattern, defining a NW-striking corridor. Tourmaline slickenslides, and quartz steps in some veins, suggest their emplacement by oblique sinistral reverse movement

Figure 7.5 illustrates the structural features identified in the area by SRK Consulting Inc. during the 2010 – 2011 field seasons. The pictures are as follows; (A) D_2 shear zones near the hinge or on the limbs of F_2 folds, (B) Laminated vein coinciding with axial surface of F_2 folds; (C) S_2 foliation or crenulation cleavage axial-planar to F_2 folds; (D) Quartz tension gash veins in massive tourmaline replacement at high angle locally with boudin necks; (E) & (F) Laminated "B" VQTL dipping moderately to the south, associated with SW plunging tourmaline slickenlines and quartz steps perpendicular to them suggesting oblique reverse-sinistral movement during emplacement; (G) Auriferous laminated veins containing pyrite, chalcopyrite, garnet, actinolite and tourmaline; (H) N-trending extensional quartz-tourmaline veins in massive tourmaline replacement and actinolite-biotite altered host rock.

The quartz tourmaline veins (VQTL) on the Eau Claire deposit have three main textures (*Tremblay, 2006):* (a) **Laminated:** typical texture of veins composed of more than 60% massive quartz, containing mm to cm thick parallel, fine grained, tourmaline laminations; (b) **Brecciated ("Piano-key"):** observed in veins with 40-70% centimetre to decimetre size fragments of massive tourmaline. Usually, the fragments are very angular and only slightly displaced relative to each other in mainly rich-quartz matrix; (c) **Patches:** tourmaline and quartz patches of various sizes with diffuse borders.

The VQTL shoulders can present alteration due to the infiltration of fluids along the main foliation S_{0-1}. This implies the replacement of metamorphic minerals by alteration minerals such as actinolite, biotite, carbonate, silica and tourmaline. The original foliation is preserved and the alteration zones ranges from tens of centimetres up to metre-wide, locally up to tens of metres. Usually, the quartz tourmaline veins are boudinaged along the E-W axis, concordant with N-S extensional veins. These extensional veins are subvertical and crosscut the quartz tourmaline veins. They measure from 10 cm to 50 cm long and their thickness varies from 1.0 centimetre to several tens of centimetres. They are primarily composed of quartz but may contain tourmaline, actinolite, biotite and carbonate.

Figure 7.4: Aerial Photograph of the 450m W Zone

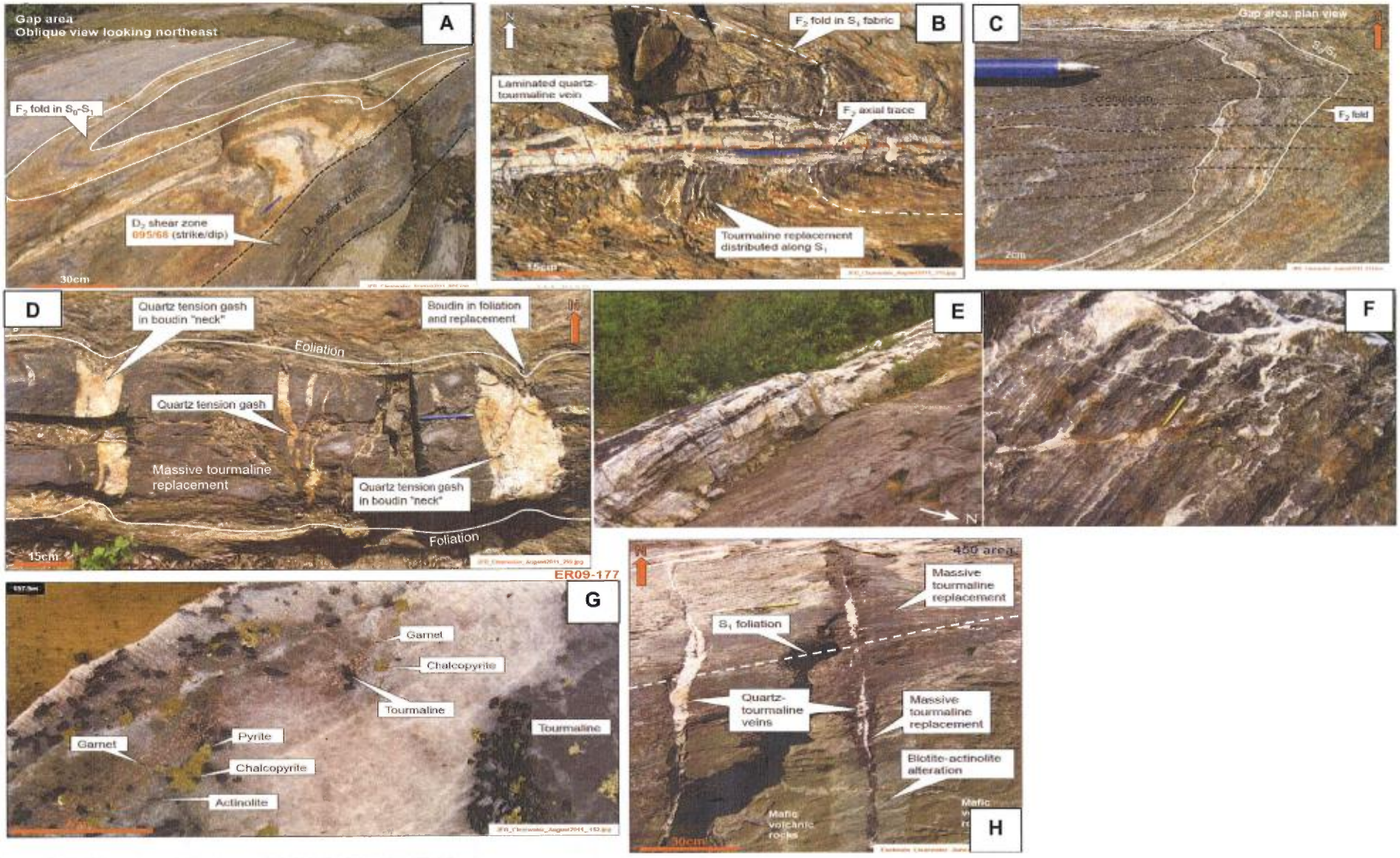

Figure 7.5: Structural Features Identified in the Field

Structural Models

In 2000, *Jourdain* and *Cadieux* proposed that the quartz-tourmaline vein emplacement is shear-related. The veins are hosted in shear zones oriented approximately 30° from the maximal principal stress axis, and, kinematic indicators and lineation suggest an emplacement linked to a sinistral reverse movement indicating their formation during a D_2 event. Even if the same stress regime could also explain N-S shortening, this model is debatable because other E-W striking, reverse shear zones which would not host veins and dip 45° to the south, have not been identified on the property and it does not explain the en-echelon geometry of the veins

According to Tremblay *(2006)*, the quartz-tourmaline veins represent en-echelon tension gashes formed during an E-W compression event (D_1) and the E-W subvertical vein emplacement would coincide with the formation of a N-S subvertical S_{0-1} foliation. The anisotropy created by a mineralized zone and its alteration would have behaved as rigid objects and provoked the nucleation of F_2 folds during an almost N-S compression event. Nevertheless, at least two series of observations are against this model: (a) on the 450 West Zone, quartz tourmaline veins are not parallel to F_2 axial planar surfaces: there is a 37° difference in dip, they thus cannot represent the rigid planes along which folds developed and, (b) tension gash development requires ductile-brittle metamorphic conditions, whereas the formation of both S_{0-1} and S_2 foliations necessitates amphibolite facies conditions. This implies that quartz-tourmaline veins were not contemporaneous with S_{0-1}, and that during the F_2 folding event, quartz-tourmaline veins would have been ductile, and would have deformed similarly to the numerous folded quartz feldspar porphyries outcropping on the 450 West Zone (*Figure 7.6*).

Hrabi *(2011)* suggests that F_2 folds could control VQTL-emplacement. Veins are recognized as being located along shear zones, parallel to the S_2 axial planar fabric. These shear zones would either have been an expression of progressive tightening and shearing of the F_2 fold limbs, or alternatively, an expression of later deformation that exploited the fold limbs. In both scenarios, F_2 folds would control vein geometry. However, structural measurements provided by the author of the model, and by previous workers, do not fit with this scenario.

In 2011, a structural investigation conducted by *SRK Consulting (Ravenelle, 2012)*, proposed that the emplacement of the auriferous quartz-tourmaline veins at Clearwater occur during four main stages of D_2 deformation: (1) folded quartz-tourmaline veins emplaced before or early during D_2; (2) laminated veins with fault-fill emplaced during active D_2 shearing, localized along sheared limbs or F_2 fold hinges; (3) massive tourmaline vein replacement zones were emplaced in the selvages of laminated veins during D_2, by exploiting the penetrative S_1 foliation; (4) quartz tension-gash veins and oblique extensional veins

were emplaced during the waning stage of D_2, a which time, some laminated veins inherited a "piano key" texture.

At present, the SRK-derived model is our best-fitting explanation for the distribution of gold mineralization at Clearwater but full assemblage of controls on veining and mineralization are not understood to an extent that mineralization can be fully predicted.

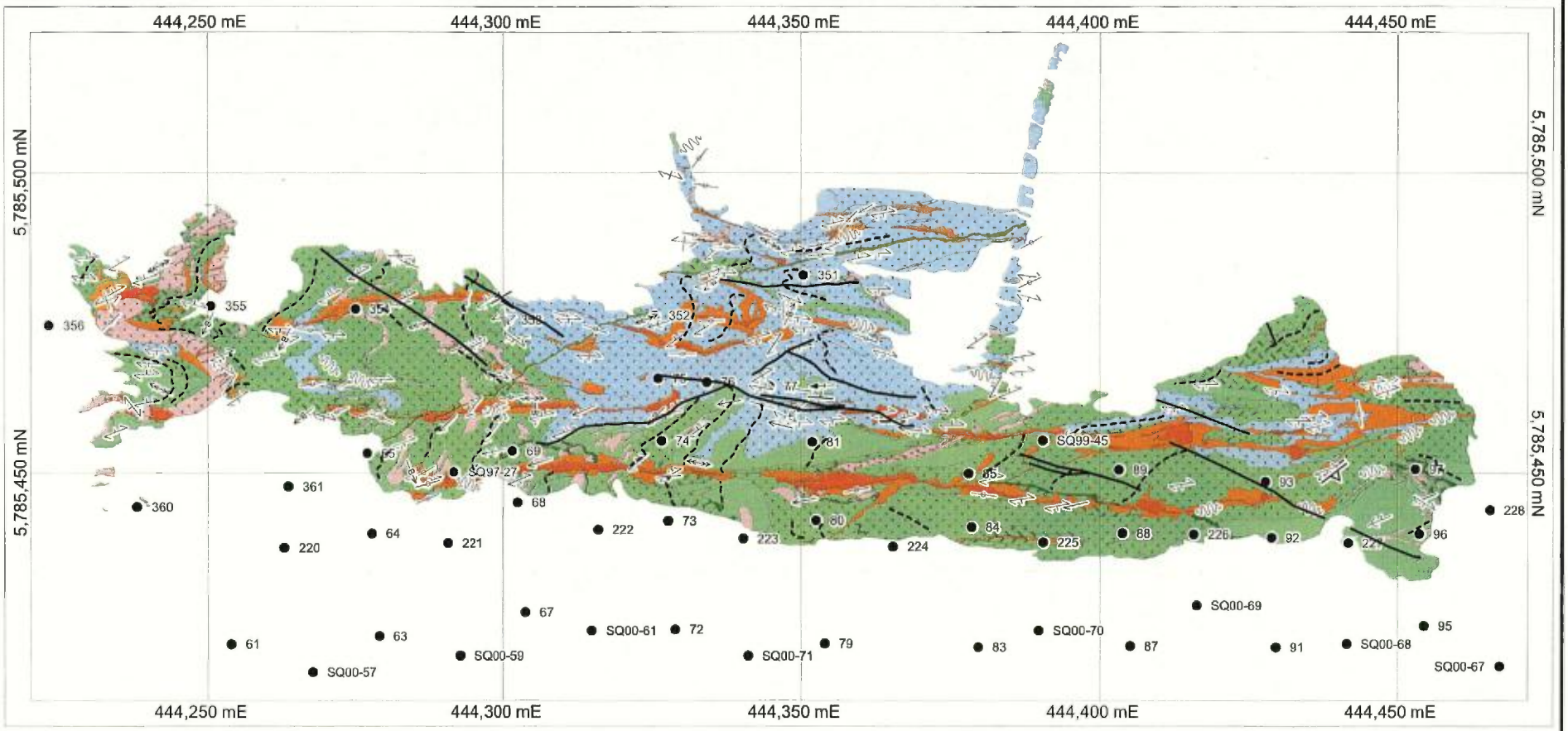

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Figure 7.6: Structural Map of the 450 W Trench.

0 5 10 20 Scale 1:1,000
metres

Projection: UTM Nad 83 Zone 18

N

LEGEND

Structure

- Bedding with dip
- S1 Cleavage with dip
- S2 Cleavage with dip
- Joint or Fracture, with dip
- Fault with dip
- Shear Zone with dip
- Lineation with plunge
- Fold axis with plunge
- Vein or sill, with dip

Structure Lines

- Fault, Shear Zone
- Main Schistosity

Drilling

- Drill Collar

Lithologie

- VQ - Quartz Vein
- VQTL - Quartz-Tourmaline Vein
- M8 - Alteration Zone / Schist (Alteration Minerals>50%)
- QFP - Quartz Feldspar Porphyry
- V3B - Mafic Volcanic Rock
- S - Volcaniclastic Sediments
- D3 - Mafic Dyke

Alteration

- Alteration Level A1 (5%<Alteration Minerals<25%)
- Alteration Level A2 (25%<Alteration Minerals<50%)

7.4 Mineralized Veins and Altered Rocks

7.4.1 Mineralized Veins

The Eau Claire gold deposit consists of two staggered sets of quartz-tourmaline +/- carbonate sheeted veins (VQTL) aligned in a three-dimensional en-echelon pattern from northwest to southeast within a structural corridor. Gold-bearing veins extend over an area 1,800 metres long to a depth of 900 m. Gold also occurs within altered rock composed of actinolite and tourmaline, with accessory biotite and calcite which generally forms a 1.0 cm to multi-metre envelope on vein margins. Gold occurs within both quartz-tourmaline veins and altered rock as micron-sized particles along with tellurium minerals, principally tellurobismuthite ($Bi_2 Te_3$).

Veins are composed of quartz and tourmaline and can vary from 100% quartz +/-calcite to 100% tourmaline. The quartz-tourmaline veins are massive, banded and/or brecciated. Pyrite, pyrrhotite, chalcopyrite and rare molybdenite generally form less than 1.5% of the composition of these veins. Commonly brecciated veins contain angular blocks of tourmaline, ranging in size from <1.0 cm to >25 cm, cemented by a quartz-carbonate matrix. Breccia textures locally form a "piano key" pattern with angular tourmaline blocks aligned perpendicular to the vein walls. This texture indicates that the veins were subjected to a stress regime which created an orthogonal extensional fracture pattern. The piano key breccia has been observed throughout the deposit at all scales from <1 cm thick tourmaline layers to >1 m massive tourmaline layers. A "ladder vein" texture has also been observed in outcrop at the 450 West Zone consisting of massive tourmaline layers with quartz-carbonate "ladders" aligned perpendicular to the vein walls.

Tourmaline occurs most often as a fine-grained black amorphous mass within both vein and wall rock. Locally prismatic crystal aggregates are visible. At Eau Claire the magnesium-rich variety of tourmaline, - dravite, forms thin ribboned laminations, massive bands or granular (micron to 5 mm), hypidiomorphic to idiomorphic crystals. Quartz often forms a mosaic texture with rippling and irregular edges. Quartz grains can vary in size from <1 to 5 mm. Quartz occurs as layers that alternate with bands of tourmaline and in irregular aggregates within tourmaline rich zones.

Veins locally contain very fine micron-size clusters of visible gold particles. Irregular to sub-angular shaped gold grains range in size from <10 microns to 1 mm, and rarely up to 1 cm. Gold particles occur as isolated grains or as clusters of fine grained particles. A metallic silver-coloured mineral is also observed throughout the deposit shown to be a bismuth telluride ($Bi_2 Te_3$, Tellurobismithite). Gold and tellurides occur within micro fractures in quartz, interstitial to granular tourmaline grains, at the contact between massive aphanitic tourmaline and quartz bands, and along tourmaline laminations.

7.4.2 Rock Alteration

Gold also occurs within altered rock adjacent to the veins and volumetrically these altered zones are often wider and more extensive that the veins. Foliation parallel alteration zones have been observed in outcrop and drill core consisting of high-grade "schist zones" which have subsequently been crosscut by quartz-tourmaline "feeder veins". Three or more schist zones have been confirmed by drilling within the 450 West Zone. Composition and mineralogy of the alteration zones bordering the veins also varies according to the bulk composition of the host lithology. Where the veins are hosted by felsic to intermediate volcanic rocks or felsic porphyry, the alteration occurs as silicified and tourmalinized replacement zones and as massive bands and wisps pseudomorphing the foliation. Veins hosted within the mafic volcanic rocks are characterized by a symmetrically zoned alteration pattern with an internal actinolite-tourmaline dominant mineral assemblage and an external biotite-carbonate dominant assemblage. The amphibole composition within unaltered basalt is a dark green, hornblende whereas actinolite is a pathfinder alteration mineral within the Eau Claire gold deposit. These alteration assemblages have been designated as schist zones (unit M8) utilizing the classification scheme of the **Ministère de l'Énergie et des Ressources naturelles**. These schist zones range from centimetres to several metres in thickness.

Both actinolite and tourmaline occur as non-foliated radiating prismatic and or fibrous aggregates and/or bands of acicular euhedral crystals. Biotite-carbonate assemblages occur more often as foliated, fine grained aggregates. Actinolite-tourmaline schists enveloping veins may be gradational with the quartz-tourmaline veins and contain gold. Gold-bearing veins and schist vary in composition from 100% quartz-tourmaline to 100% tourmaline-actinolite-biotite-carbonate rock. Many drill intersections and channel samples contain significant amounts of gold within tourmaline and/or actinolite and/or biotite altered rock with little or no visible vein material. Wide intervals of biotite-carbonate rock often form an external alteration zone to the sheeted quartz-tourmaline veins within mafic volcanic host lithologies. Both actinolite-tourmaline schist and biotite-carbonate schist represent the strike and dip continuation of the quartz-tourmaline vein system where structural attenuation may have boudinaged the veins.

8 Deposit Types

The James Bay region of Quebec is characterized by a variety of deposit types, comparable to other mining districts such as Timmins and Red Lake, Ontario, as well as Noranda and Val-d'Or, Quebec (*Armstrong and Yassa, 2011*). These deposit types include; Sedimentary-hosted Au-As-Sb; Volcanic-hosted Au-Te-Bi-Ag-B quartz-tourmaline vein systems; Volcanic-hosted Cu-Au-Ag sulphide-type; Volcanogenic Bousquet-type gold deposits; Zinc-rich iron formations; Spodumene, beryl and molybdenite pegmatites and Uraniferous migmatites.

The Eau Claire gold deposit is a volcanic-hosted, sheeted quartz-tourmaline vein system characterized by a polymetallic assemblage of Au-Te-Bi- Ag-B with the following characteristics:

- Mineralization occurs within quartz-tourmaline veins and alteration zones with <0.5 to 1.5% accessory sulphide;
- Quartz-tourmaline veins are typically enveloped by actinolite-tourmaline-biotite-carbonate rock alteration derived from a mafic volcanic precursor;
- Two sets of en echelon quartz-tourmaline veins and associated altered rock have been defined referred to as the 450 and 850 West Zones;
- More than 100, high-grade, en echelon veins and alteration zones have been identified within the 450 West Zone with a preferential development within high-iron mafic volcanic flows bounded on the hangingwall by a swarm of felsic quartz-feldspar porphyry dykes;
- Geological modeling has defined three orientations for the High-Grade Gold Domains within the 450 West Zone, including and early stage "foliation parallel" type which has been subsequently crosscut by a second generation laminated and piano-key breccia "feeder" quartz-tourmaline vein set. A third orientation is aligned along the "spine" of the 450 West Zone at an oblique angle to the other high grade domains. This NW-trending gold-bearing structure has been traced continuously for more than 1000 metres in length;
- The quartz-tourmaline veins are structurally controlled and spatially related to the axial plane of F_2 fold structures;
- The quartz-tourmaline vein swarm is preferentially located on the south limb of a regional westerly plunging anticlinal fold;
- Eau Claire is located approximately 1 kilometre north of a regional crustal scale "D_2" structural break and,
- The deposit occurs at a mafic volcanic flow\felsic volcaniclastic rock contact that extends regionally across the property.

The Sigma and Lamaque gold deposits located in Val d'Or, Quebec are potential analogs to the Eau Claire gold deposit. Sigma and Lamaque are shear-zone related to en-echelon quartz-tourmaline veins with comparable metal suites, geological and structural settings (*Robert and Brown, 1986*).

The Eau Claire gold deposit displays similar geological, structural and metallogenic characteristics to Orogenic Archean greenstone-hosted gold deposits as described by Robert et al. 2007.

Orogenic Gold Deposit Characteristics;

- Deposits typically display a complex array of quartz-carbonate veins with significant vertical continuity;
- Ores are enriched in Ag-As +/- W, with Au: Ag ratios >5;
- Other enriched metals include – B, Te, Bi and Mo;
- Dominant sulphide mineral is pyrrhotite in amphibolite metamorphic settings; and
- Spatial association with regional shear zones.

Greenstone hosted Gold Deposit Characteristics

- Classic examples include Hollinger, McIntyre, Dome, Sigma, and Lamaque;
- Quartz-carbonate veins typically combine laminated veins in moderate to steeply dipping reverse shear zones with arrays of shallow dipping extension veins;
- Deposits are distributed along regional compressional structures;
- Located at boundaries between contrasting lithologies;
- Large deposits tend to occur near an unconformity at the base of conglomerate sequences;
- Crustal-scale shear zones and faults universally present; and
- Common lithologies include Fe-rich rocks such as tholeiitic basalts and felsic intrusive porphyries.

According to Dubé and Gosselin (*2007*), this type of deposit is located in deformed greenstone belts of all ages distributed along major compressional to transtensional crustal-scale fault zones in deformed greenstone terranes, commonly marking the convergent margins between major lithological boundaries such as volcano-plutonic and sedimentary domains.

This type of deposit is typically associated with fluvio-alluvial conglomerates spread along major crustal fault zones, and corresponds to structurally controlled complex epigenetic deposits distinguished by

simple to complex networks of gold-bearing, laminated quartz-carbonate fault-fill veins hosted by moderately to steeply dipping, compressional brittle-ductile shear zones and faults. These veins can be locally associated with shallow-dipping extensional veins and hydrothermal breccias. The host facies consist of greenschist to locally amphibole-facies metamorphic rocks, dominantly mafic, formed between 5 to 10 km depth.

Moreover, in these deposits, the mineralization is syn- to late-deformation and post-peak greenschist facies or syn-peak amphibole-biotite facies metamorphism and they are associated with iron-carbonate alteration. Gold mineralization appears restrained to the quartz-carbonate veins but it may also be present in significant amounts within iron-rich sulphidized wall-rock selvages or within arsenopyrite-rich and silicified replacement zones. The existence of the greenstone-hosted quartz-carbonate veins deposits is thought to be related to metamorphic fluids from accretionary phenomena generated by prograde metamorphism and thermal re-equilibration of subducted volcano-sedimentary terranes. The gold-carrying fluids present in deep waters are channelled to higher crustal levels through major crustal faults or deformation zones. During mobilization, the fluids dissolve various elements, such as gold, from the volcano-sedimentary packages, which could contain a potential-gold rich precursor. The fluids then precipitate as vein or wall-rock replacement in second and third order structures at higher crustal levels through fluid-pressure cycles, temperature, and other physico-chemical changes.

In Canada, these deposits are the main source of gold located in the Archean greenstone belts of the Superior and Slave provinces. They are also present in the Paleozoic greenstone terranes of the Appalachian orogen and in the Oceanic terranes of the Cordillera.

9 Exploration

Historical exploration by predecessor companies and previous work carried out by Eastmain Resources has been described in Sections 6.1, and 6.2 of this report.

The 2014 exploration campaign conducted by the Eastmain team and contracted consultants consisted of prospecting, structural and geological mapping, trenching and diamond drilling and are described below.

9.1 Prospecting

During the 2014 field season a total of 613 grab samples were collected and analysed from the Clearwater property. This included 485 outcrop samples and 155 boulder samples. The prospection program was primarily focused on interpreted D_2 deformation corridors and magnetic anomalies.

The property was accessed by helicopter, by foot or by ATV when accessible (*Figure 9.1*). The results from the prospection program were summarized according to the areas they were collected in. These areas include; SE Eau Claire Area, Knight East Area (located east of the Knight showing), NW Area, NE Area (containing the Peninsula showing), Aupapiskach Lake and Clovis Lake Area (ALCL) and the Regional Area (encompassing all the aforementioned areas and previously discovered showings such as Beluga, Peninsula etc.).

Only geochemical assay results greater then or equal to 0.10 g/t Au, 1 ppm Ag, 1 ppm Te and 0.1% Cu were considered anomalous and are reported in this section.

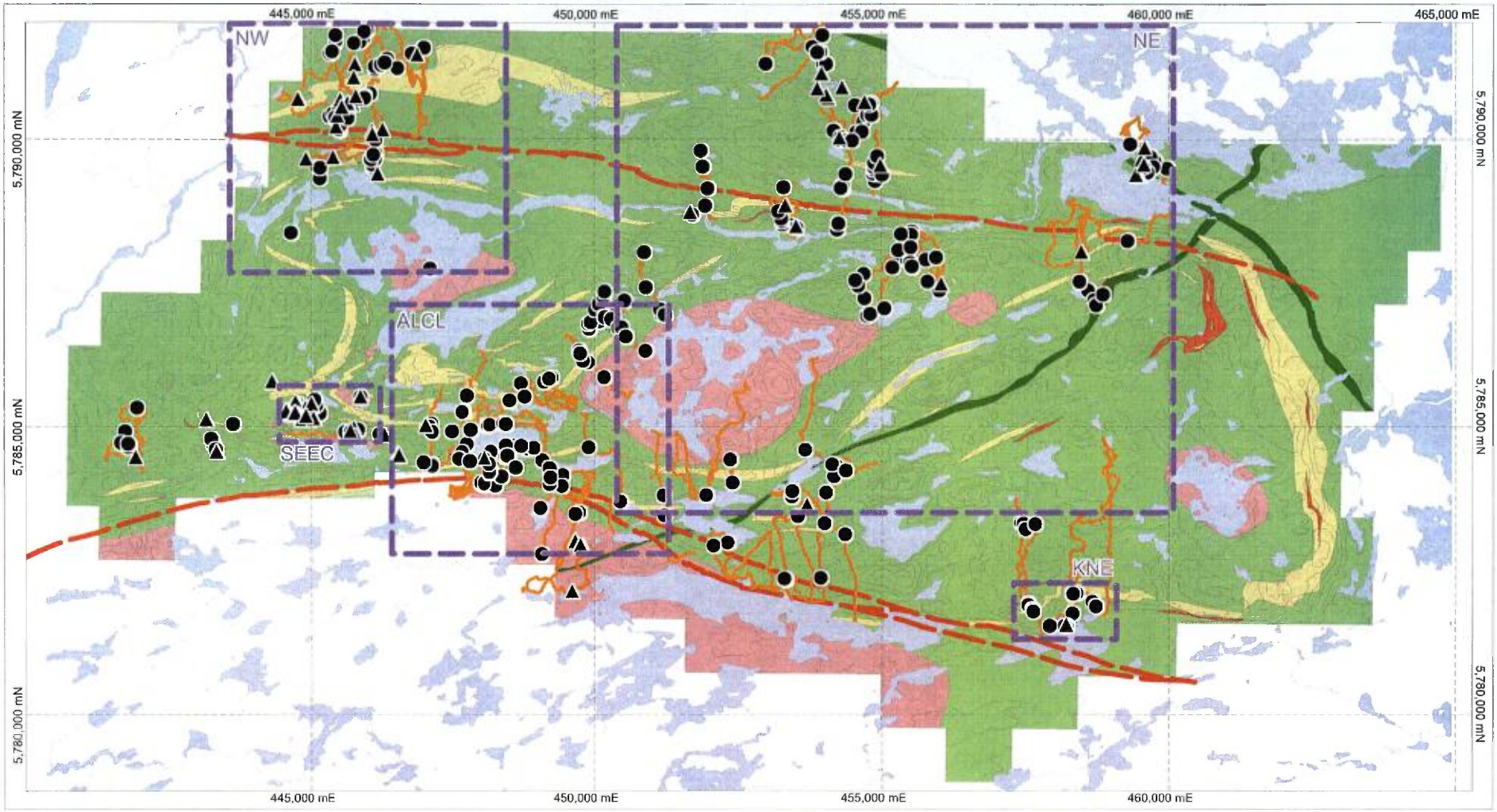

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Figure 9.1: 2014 Prospecting Program Overview

0 1 2 4
Km
Scale 1: 100,000

Projection: UTM Nad 83 Zone 18

LEGEND

Geology

- S9 - Iron Formation
- QFP - Quartz Feldspar Porphyry
- V3B - Mafic Volcanic Rock
- S - Volcaniclastic Sediments
- D3 - Mafic Dyke

Sampling

- Outcrop
- Boulder

Other

- Prospection Tracks
- Hydrology
- Topography
- D2 Major Deformation

N

9.1.1 Prospecting Assay Results

SE Eau Claire

The SE Eau Claire area is located to the southeast of the major gold-bearing 450 West Zone and is situated between 444,450 mE 445,980 mE and 5,784,845 mN / 5,785,580 mN.

During the 2014 prospecting program, 117 samples were collected from this area and include 77 boulder samples and 39 outcrop samples. Of the 117 samples collected and assayed, 74 samples returned gold values greater than 100 ppb and 40 samples with values ranging from 1.02 to 188 g/t Au *(Map2014-P-05, Table 9.1).*

Of the 74 samples with anomalous gold values, many also showed anomalous tellurium and/or silver values. A few also contained anomalous copper values. Several samples taken in the southeast corner of this area contained interesting gold values in both quartz tourmaline veins and highly deformed weathered basalt. Samples ranged from 0.27 g/t to 1.85 g/t Au, and highlighted the continuity of the gold system at surface along a southeast strike at several hundred meters from the 450 West Zone.

South of Boomerang Lake two outcrop samples collected within a felsic volcaniclastic rock (samples Q197850 and Q804601), returned the highest gold values of 188 g/t and 104.5 g/t respectively. One of the samples contained visible gold and telluride grains which are typically associated with 5% disseminated pyrite and traces of chalcopyrite.

Table 9.1: Anomalous Prospection Samples from the SE Eau Claire Area

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197952	445145	5785253	VQTL	Outcrop	**106**	0.03	3.8	0.16
Q197888	444951	5785309	M8	Float	**108**	0.18	72.8	0.33
Q197846	445052	5785488	VQ	Outcrop	**114**	0.5	7.8	0.96
Q197951	445144	5785252	VQTL	Outcrop	**117**	0.07	5.9	0.22
Q197868	444831	5785276	VQTL	Float	**135**	0.06	11	0.31
Q197977	445046	5785362	VQTL	Outcrop	**147**	0.18	84.4	0.67
Q197881	444920	5785182	M8	Float	**152**	**5.90**	**943**	**1.65**
Q197883	444853	5785184	M8	Float	**157**	0.03	1.7	0.15
Q804602	445053	5785483	VQ	Outcrop	**157**	**2.91**	18.40	**3.53**
Q197863	444840	5785267	VQTL	Float	**168**	0.02	3.2	0.28
Q197987	444830	5785163	M8	Float	**173**	0.16	23.4	0.29
Q197884	444877	5785187	M8	Float	**177**	0.05	1.7	0.35
Q197984	445004	5785358	V3B/VQTL	Outcrop	**183**	0.80	380	**1.10**
Q197968	445866	5785516	VQ/VQTL	Float	**194**	0.06	5.30	**2.68**
Q197869	444759	5785399	M8	Float	**205**	0.1	23.4	0.34
Q197848	445052	5785487	VQ	Outcrop	**212**	0.73	24.40	**1.19**
Q197864	444733	5785277	M8	Float	**245**	0.23	55.6	0.85
Q197965	444956	5785332	M8	Float	**257**	0.25	108.50	**1.63**
Q197854	445592	5784932	V3B	Outcrop	**273**	**1.68**	**563**	0.23

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197847	445052	5785487	VQ	Outcrop	**291**	0.38	64.6	0.49
Q197970	444838	5785173	VQ	Float	**292**	0.16	64.3	0.34
Q197985	445084	5785386		Outcrop	**297**	0.38	116	**2.14**
Q197966	444890	5785314	VQTL	Float	**308**	0.21	2.7	0.69
Q197953	445146	5785253	V3B	Outcrop	**329**	0.19	51.8	0.56
Q197877	444888	5785260	VQTL	Float	**406**	0.07	3.30	**1.04**
Q198000	444904	5785185	QFP	Float	**472**	0.04	14.10	**1.64**
Q197989	444815	5785157	M8	Float	**498**	0.13	4.6	0.78
Q197990	444817	5785145	VQTL	Float	**638**	0.59	149	**2.75**
Q197969	444836	5785170	S	Outcrop	**640**	0.72	**663**	0.86
Q197862	444833	5785272	M8	Float	**691**	0.21	7.00	**1.24**
Q197860	444832	5785272	M8	Float	**791**	0.13	10.00	**1.08**
Q197899	444556	5785280	M8	Float	**810**	0.15	11.70	**1.09**
Q197986	444895	5785170	VQ	Float	**866**	**33.40**	**9,660**	**53.30**
Q197886	444960	5785303	VQTL	Float	**927**	0.38	37.40	**1.01**
Q197957	444818	5785165	M8	Float	**1,020**	0.20	5.00	**1.04**
Q197988	444826	5785168	M8	Float	**1,060**	0.54	13.80	**1.13**
Q197958	444814	5785161	M8	Float	**1,190**	0.30	15.10	**7.00**
Q197995	444665	5785275	VQTL	Outcrop	**1,285**	0.54	215	**2.41**
Q197981	444920	5785238	M8	Outcrop	**1,300**	0.23	3.20	**1.71**
Q216611	445688	5784928	VQTL	Outcrop	**1,520**	0.36	52.00	**1.31**
Q197859	444831	5785273	M8	Float	**1,560**	0.22	8.30	**1.25**
Q197887	444952	5785303	M8	Float	**1,655**	**1.63**	470	**3.68**
Q216610	445690	5784922		Float	**1,735**	0.09	16.8	0.79
Q216613	445688	5784928	VQTL	Outcrop	**1,850**	0.47	104	**1.20**
Q197942	445867	5785534	VQTL	Outcrop	**1,925**	**3.30**	35.50	**2.87**
Q197897	444560	5785269	VQTL/M8	Float	**1,980**	**1.15**	238.00	**3.42**
Q197893	444955	5785305	M8	Float	**2,000**	**1.72**	312.00	**3.80**
Q197997	444713	5785242	M8	Float	**2,170**	0.68	12.30	**4.62**
Q197992	444817	5785126	M8	Float	**2,190**	0.28	3.70	**3.72**
Q197875	444761	5785391	M8	Float	**2,700**	**1.18**	65.80	**3.11**
Q197982	445058	5785368	VQTL	Outcrop	**2,900**	0.50	344.00	**3.16**
Q197871	444671	5785368	M8	Float	**2,980**	0.10	6.60	**2.18**
Q197961	444815	5785166	M8	Float	**3,570**	0.75	2.00	**3.26**
Q197991	444707	5785241	M8	Float	**4,360**	0.96	2.90	**6.77**
Q197890	444957	5785304		Float	**4,370**	**1.13**	230.00	**4.59**
Q197900	444558	5785265	M8	Float	**4,610**	0.35	98.20	**2.17**
Q197876	444719	5785420	M8	Float	**4,960**	0.54	25.20	**4.24**
Q197872	444665	5785275	M8	Outcrop	**5,300**	**1.65**	**531.00**	**6.47**
Q197892	444955	5785305	M8	Float	**7,400**	**2.26**	15.40	**10.10**
Q197861	444833	5785270	M8	Float	**7,690**	**1.46**	8.70	**13.20**
Q197865	444699	5785247	VQTL	Float	**7,950**	**1.36**	103.00	**13.70**
Q197873	444828	5785274	VQTL	Float	**8,190**	**1.00**	5.10	**9.04**
Q197896	444571	5785280	VQTL	Float	**9,160**	**1.92**	5.60	**15.55**
Q197983	445059	5785368	VQTL	Outcrop	**9,930**	0.91	481.00	**6.29**
Q197967	445864	5785521	I1D	Float	**13,650**	**4.78**	15.10	**200.00**
Q197898	444562	5785274	M8	Float	**17,000**	**3.70**	90.20	**21.10**

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197998	444718	5785239	M8	Float	**22,200**	**3.84**	3.90	**20.70**
Q197894	444616	5785235	M8	Float	**22,600**	**2.33**	4.60	**24.30**
Q197996	444668	5785276	VQTL	Outcrop	**25,100**	**6.52**	250.00	**27.60**
Q197960	444825	5785163	M8	Float	**29,800**	**3.94**	5.70	**29.10**
Q197867	444824	5785377	M8	Float	**30,000**	**3.75**	126.00	**36.00**
Q197891	444953	5785302	M8	Float	**76,600**	**19.85**	125.00	**113.50**
Q804601	445053	5785483	S	Outcrop	**104,500**	**537.00**	98.40	**418.00**
Q197850	445053	5785483	S	Outcrop	**188,000**	**828.00**	250.00	**600.00**
Q197880	444922	5785185	M8	Float	92	**2.84**	529.00	0.83
Q197882	444928	5785149	M8	Float	6	0.03	4.40	**2.80**
Q197954	444757	5785224	VQTL	Float	17	0.60	**656.00**	0.45
Q197964	444954	5785325	VQTL	Float	32	0.39	1.20	**23.30**
Q197980	445007	5785334	S/VQTL	Outcrop	28	**1.31**	191.50	**1.00**

Knight East Area

Knight East Area (*Map2014-P-05, Table 9.2)* is located in the south east part of the Clearwater property and is situated between 457,420 mE / 458,950 mE and 5,781,525 mN / 5,782,155 mN.

This zone is already an area of interest known for the Knight showing. The Knight showing was discovered during a previous prospection campaign when the first grab sample taken from trench T-45-1 returned an assay value of 4.45 g/t Au. This grab sample is located approximately 500 m west of the 2014 prospected area. This zone is also located within one of the interpretive D2 shear zone corridors and is proximal identified fold hinges making it a highly prospective area.

During the 2014 prospecting program, a total of 16 grab samples were collected and analysed from chemical and volcaniclastic sediments in the Knight East area. Four of the 16 grab samples assayed Au values from 107 to 1,160 ppb (Q804670). Sample Q804670, which had a Au value of 1,160 ppb, also returned an anomalous tellurium value of 1.02 ppm.

Table 9.2: Anomalous Prospection Samples from the Knight East Area

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197565	458674	5781980	V3B	Outcrop	**107**	0.83	23.30	0.55
Q804669	457550	5781947	S	Outcrop	**351**	**2.25**	57.50	0.54
Q804670	457551	5781922	S	Outcrop	**1,160**	**5.52**	76.60	**1.02**
Q804672	457620	5781836	S9D	Outcrop	**181**	0.77	62.90	0.06
Q804706	458222	5781564	S9A	Outcrop	48	**1.13**	53.40	0.36
Q804708	458189	5781560	S9A	Outcrop	80	**2.08**	166.50	0.38

Northwest Area

The Northwest Area corresponds to the NW corner of the property *(Map2014-P, Table 9.3)* and is situation several kilometres north of the Eau Claire deposit between 443,480 mE / 448,530 mE and 5,787,625 mN / 5,792,180 mN.

A total of 177 samples were collecting and analysed from the Northwest Area. These samples include 86 samples collected from outcrops and 29 samples collected from boulders of which 9 returned Au values from 151 ppb to 3,140 ppb. Sample Q216630, with an Au value of 3,140 ppb, was collected from a quartz vein in proximal distance to the Beluga showing discovered in 2013. The quartz vein contained alteration minerals such as actinolite, chlorite and tourmaline and was associated with an actinolite-rich alteration schist similar to characteristics of the Eau Claire deposit system. The outcrop containing the anomalous gold sample is located in or close to a hinge of an interpreted large fold. Other samples taken from the same outcrop have anomalous tellurium and silver values.

Sample Q804778 was taken from the same area just north of an interpreted D_2 deformation corridor and returned a Au value of 2,450 ppb with both anomalous Cu and Ag. This sample was collected from a quartz vein with both pyrite and pyrrhotite mineralization within an amphibole rich mafic volcanic host.

Several samples were taken at, or within close proximity, to the same D_2 deformation corridor. Many of these samples returned anomalous Ag values from 1.10 – 5.95 ppm and were located on magnetic highs.

Table 9.3: Anomalous Prospection Samples from the Northwest Area

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197564	446345	5791413	VQ	Outcrop	**635**	**3.27**	22.50	**2.39**
Q197653	447097	5787755	VQTL	Outcrop	5	0.67	**754**	0.30
Q216630	444643	5788386	VQAcTl	Outcrop*	**3,140**	**1.31**	6.20	**52.50**
Q216632	444647	5788382	VQAc	Outcrop*	5	0.08	3.50	**4.38**
Q216635	444647	5788383	VQAc	Outcrop*	2	0.06	5.60	**1.62**
Q216636	444647	5788384	M8,VQAc	Outcrop*	**297**	0.12	3.20	**2.88**
Q216649	445775	5791298	S	Float	36.	**1.94**	352	0.38
Q216650	445919	5791771	S9A	Outcrop	46	0.92	**657**	0.13
Q804314	445607	5790487	QFP	Outcrop	44	**2.26**	104	0.57
Q804603	445485	5790190	VQ	Outcrop	**223**	0.80	6.20	0.60
Q804610	445425	5790388	M8	Outcrop	24	**1.13**	160	0.13
Q804624	445333	5791505	V3B	Outcrop	12	**1.10**	170	0.05
Q804661	445753	5791065	V3B	Float	33	**1.29**	482.	0.14
Q804663	445753	5791065	V3B	Float	**151**	**1.61**	**657**	0.24
Q804665	445938	5791886	V3B	Outcrop	**167**	0.17	70.70	-0.05
Q804753	444643	5788387	VQ	Outcrop*	7	0.03	2.60	**5.00**
Q804773	446177	5789389	V3B	Float	55	**3.86**	339	**2.77**
Q804778	446047	5790809	VQ/V3B	Outcrop	**2,450**	**2.00**	**611**	0.57
Q804781	446529	5791250	S	Outcrop	**568**	**5.95**	174	-0.05

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q804813	446235	5791309	S	Outcrop	**276**	**1.58**	172	0.10

Northeast Area

The Northeast Area corresponds to the NE corner of the property *(Map2014-P-04, Table 9.4)*, and is located between 450,180 mE / 460,275 mE and 5,783,385 mN / 5,792,490 mN. This area encompasses the Peninsula showing which was discovered through prospecting in 2013.

The Peninsula showing was discovered in 2013 during a prospection campaign. Samples were collected in the northeast corner from silicified sediments containing up to 4% disseminated pyrite. The assays returned three anomalous Au values which made this area an area of interest. The anomalous samples were as such; N873613 collected from an outcrop with an Au value of 290 ppb; N873614 collected from an outcrop with an Au value of 275 ppb and N873832 collected from a boulder located on the lake shore with an Au value of 372 ppb.

A total of 194 samples were collected and analysed in the area. Twenty-five of these samples are in areas that overlap onto the ALCL Area. Samples Q804618 and Q810001 returned Au values greater than 100 ppb. Nine samples from the area returned anomalous Cu values of greater than 500 ppm. The Cu anomalies are from samples collected in the mafic volcanic units or the quartz tourmaline veins.

Table 9.4: Anomalous Prospection Samples from the Northeast Area

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197524	450313	5786983	S	Outcrop	7	0.65	**620**	0.46
Q197526	450322	5786954	S	Outcrop	4	0.22	125.5	0.19
Q197569	454742	5786939	V3B	Outcrop	35	0.2	**1,860**	-0.05
Q197723	451223	5786956	VS	Outcrop	6	0.37	**550**	0.97
Q197950	454269	5790000	VQ	Outcrop	43	**3.08**	**2,260**	0.31
Q216641	454169	5790160	V1	Outcrop	69	**1.03**	296	0.33
Q804618	459678	5789707	S	Outcrop	**107**	**1.19**	174	0.05
Q804643	454367	5789996	VQTL	Outcrop	22	**1.51**	**1,765**	0.12
Q804645	454367	5789996	V3B	Outcrop	15	**1.71**	**1,130**	0.08
Q804766	454034	5791329	VQ	Outcrop	72	0.48	**626**	0.12
Q804804	453881	5791532	V3B	Outcrop	95	**2.35**	**1,840**	0.2
Q804826	455498	5788128	V3B	Outcrop	31	0.55	**1,660**	0.17
Q810001	459568	5789549.6	S	Float	**161**	0.61	59.3	0.17

ALCL Area

The ALCL area encompasses the Aupapiskach Lake and the Clovis Lake area and is located between 446,340 mE / 451,390 mE and 5,782,630 mN / 5,787,180 mN.

A total of 154 grab samples were collected and analysed from this area with 144 samples collected from outcrop and 10 samples collected from boulders *(Map2014-P-03, Table 9.5)*.

Twenty-six of the 154 samples returned anomalous Au values with 13 samples greater than 1,000 ppb. Sample Q216618 returned the highest Au value at 62,400 ppb. Twelve samples returned Ag values greater than 1.0 ppm with sample Q810981 assaying the highest at 33.5 ppm. Sample Q810981 also returned the highest Cu, Te and Au values as such; Cu, at 29,400 ppm, Te, at 9.44 ppm and Au, at 13,800 ppb.

Table 9.5: Anomalous Prospection Samples from the ALCL Area

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197507	448107	5785038	VQ	Outcrop	**1,280**	0.13	3	0.72
Q197508	448127	5785036	VQ	Outcrop	**893**	0.05	4	0.50
Q197512	447611	5784459	V3B	Outcrop	**168**	0.19	133	0.41
Q197524	450313	5786983	S	Outcrop	7	0.65	**620**	0.46
Q197562	448184	5784585	VQ	Outcrop	14	0.61	**2,100**	0.27
Q197606	449443	5784178	V3B	Outcrop	8	0.50	**1,155**	0.27
Q197652	447118	5785068	VQTL	Outcrop	**175**	**3.53**	312	0.12
Q197658	448455	5785071	S	Outcrop	**10,200**	0.94	192	**1.16**
Q197659	448455	5785060	V3B	Outcrop	**150**	0.46	217	0.42
Q197660	449083	5784436	V3B	Outcrop	**2,120**	0.25	210	0.05
Q197669	447083	5784335	VQTL	Outcrop	**1,550**	**1.31**	174	0.92
Q197706	448452	5784503	VQTL	Outcrop	**1,315**	0.18	55	**1.29**
Q197708	448458	5784508	VQTL	Outcrop	**215**	0.04	30	0.42
Q197710	448937	5784653	V3B	Outcrop	15	**1.31**	208	0.25
Q197851	447018	5785019	VQ	Float	**3,300**	**1.82**	113	0.12
Q197852	447079	5785019	S	Outcrop	**1,210**	**2.16**	114	0.51
Q197853	447489	5784936	V3B	Outcrop	**422**	0.27	126	0.40
Q197857	447075	5785015	S	Outcrop	**3,590**	**3.11**	146	0.93
Q197858	447080.7	5785020	S	Outcrop	**434**	0.71	67	0.20
Q216616	448455	5785063		Outcrop*	**3,990**	0.98	64	0.30
Q216617	448452	5785066		Outcrop*	**6,410**	0.33	109	0.63
Q216618	448454	5785065	V1-V2	Outcrop*	**62,400**	0.67	135	0.54
Q216619	448452	5785062	V3B	Outcrop	**657**	0.38	216	0.31
Q216620	448452	5785065	V3B	Outcrop	**21,500**	0.65	130	0.19
Q216621	448453	5785065		Outcrop	**15,300**	**1.32**	187	0.31
Q804304	447134	5784927	VQTL	Outcrop	**276**	0.24	17	0.07
Q804309	447134	5784338	S	Outcrop*	**107**	0.12	41	-0.05
Q804731	446981	5784395	VQ	Outcrop	33	**1.38**	**606**	0.97
Q804733	447804	5784417	VQ	Outcrop	22	**1.29**	**567**	0.96

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q810980	448152	5784371	M8 Ac Tl	Outcrop	**13,600**	**11.55**	**5,770**	**1.91**
Q810981	448153	5784371	M8 Tl Ac	Outcrop	**13,800**	**33.50**	**29,400**	**9.44**
Q810982	448153	5784370	S	Outcrop	**212**	**3.76**	**5,460**	**1.60**

Regional Area

The Regional area *(Map2014-P-01)* encompasses the samples of the property not contained in the aforementioned areas and contains approximately 42 samples.

The highest gold values were found in 4 samples collected at the western extremity of the property. These samples returned Au values from 144 – 980 ppb. Sample Q804677, located north of the Natel Lake and approximately 3.5 km west of the Knight East area, returned a Au value of 128 ppb and was collected from an oxidized vertical quartz vein orientated N 278°E. The rest of the samples with anomalous Au were collected from schists or quartz veins with fine grained tourmaline. These same samples returned Cu, Ag and Te anomalies (**Error! Reference source not found.**.*6*).

Table 9.6: Anomalous Prospection Samples from the Regional Area

Sample #	Easting	Northing	Rock	Type	Au ppb	Ag ppm	Cu ppm	Te ppm
Q197944	443369	5784566	M8	Float	**146**	0.6	352	0.37
Q197945	443368	5784565	M8	Float	51	0.35	**147.5**	**23.2**
Q804723	441838	5784721	V3B A1	Outcrop	12	0.12	**569**	-0.05
Q804724	441971	5784471	V3B	Float	**282**	**3.23**	**3760**	0.43
Q197946	443368	5784564	M8	Float	54	0.65	**974**	0.53
Q216606	449606	5782143		Float	19	**1.55**	364	0.28
Q804677	453938	5782391	VQ	Outcrop	**121**	0.13	125.5	-0.05

9.2 Structural and Geological Mapping

A total of 839 structural measurements were taken over the Clearwater property during the 2014 exploration program *(See Appendix)*. These measurements and trends are summarized below according to the area they were mapped in;

Northwest Corner of the Property

- Three quartz tourmaline veins were measured: two of them are oriented E-W plunging NNW and one is oriented NW-SE dipping SW.
- Ten quartz veins trend E-W and dip north; a quartz vein is oriented N-S and plunges west.
- Some boudins and fold axes are present at the intersection of VQTL sets.

- S_1 foliation appears to be relatively constant, E-W trending, dipping north.
- S_2 foliation appears to be parallel to the S_1 foliation, indicating an E-W trend, while dipping north.
- A majority of the quartz or quartz-tourmaline veins appear parallel to S_1 and S_2 foliations.

North and Northeast of the Property

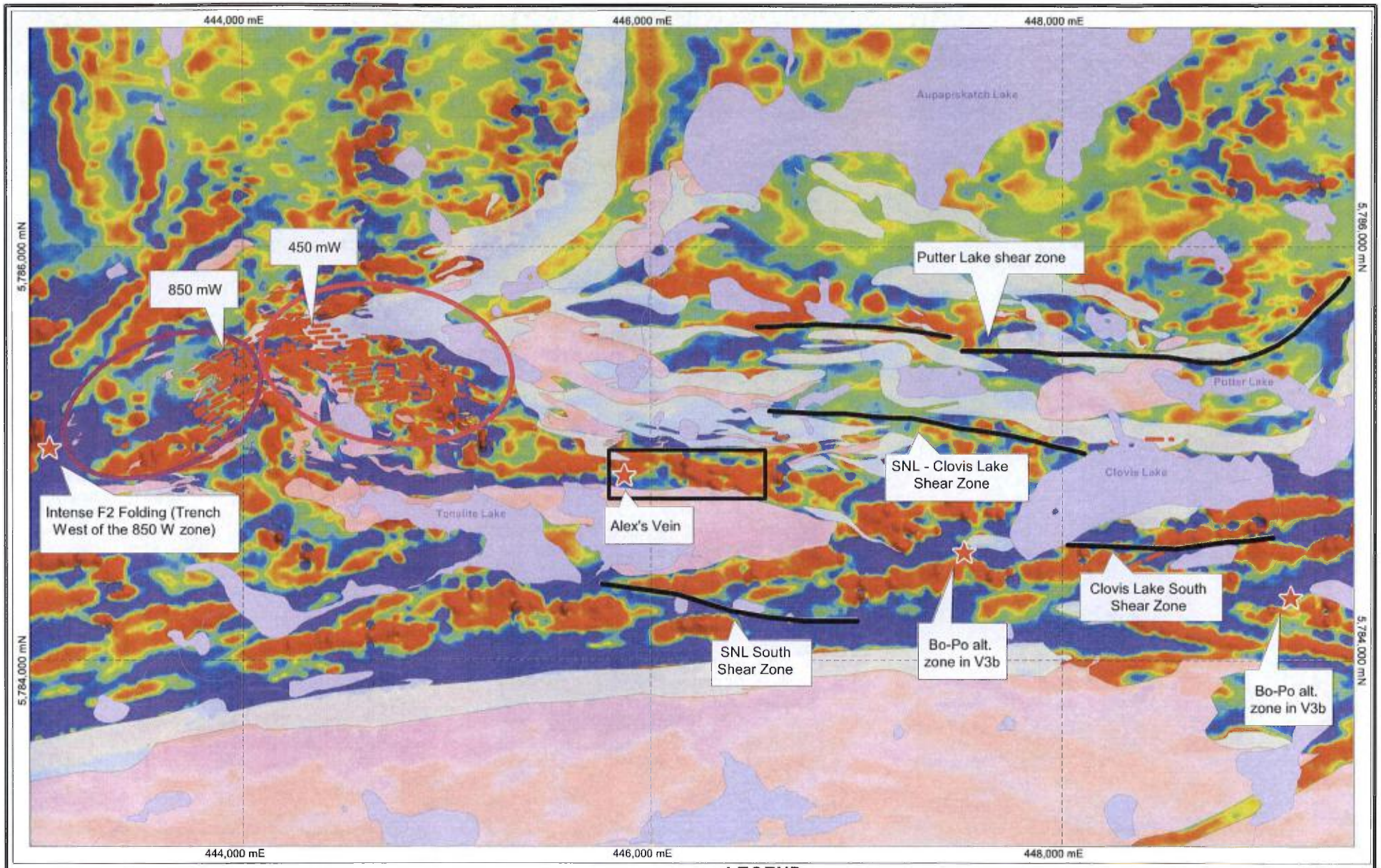
- Three foliations have been observed, S_1, S_2 and S_3. They are relatively parallel to each other. Some foliation planes crosscut others and seem to coincide with the fold axis measurements done in the same area. Locally, foliation measurements indicate a slight clockwise rotation towards the east and foliation measurements taken near by or in the D_2 deformation corridor are almost E-W trending.
- The veins are parallel to the foliation but they can also crosscut it perpendicularly; (some veins are almost N-S trending and steeply dipping).

Area from Snake Lake to Clovis Lake

- The foliation generally E-W following the D_2 corridor orientation, in some regions it shows variations in orientation, dip and dip-orientation. It is more or less correlated to the magnetism markers.
- The veins have variable orientations following the magnetic markers.

9.2.1 SRK – Structural and Geological Mapping

During August and September of 2014 structural and geological mapping was conducted by Jean Francois Ravenelle (Ph.D.) from SRK Consulting Inc. and the Eastmain team. Targeted areas were identified by SRK and Eastmain in 2013 through reconnaissance mapping and structural and geological interpretation of the 2012 aeromagnetic survey. The purpose of this exercise was to generate new deposit scale targets. During the site visit, SRK also characterized the structural geological setting of historical gold assays located in key areas (*Figure 9.2*).



LEGEND

Eastmain Resources Inc.

Clearwater Project

Figure 9.2: SRK Summary Map

0 500 1,000 metres (1:25,000)

Projection: UTM Nad 83 Zone 18

Interpreted Geology

- S - Volcaniclastic Sediments
- QFP, I1, D1 - Felsic Intruvise / Dyke

Other

- Vein Surface Projections
- Lakes and Rivers
- Interpreted shear zone

Magnetism FVD

161
2.94
nT/m
0.612
-0.162
-36.6

N

The following summarizes the five explored areas:

500 metres West of 850 Area: a 1 km long trench excavated west of the 850 West Zone, highlighted the presence of intense F_2 folds (443,175 mE; 5,785,180 mN and 443,240 mE; 5,784,945 mN) plunging shallowly to the southwest with axial planes oriented N 065°E dipping 72°S. Locally, they are cut by D_2 shear zones subparallel to the axial planar fabric. These structures are consistent with the gold mineralization associated structures of the 850 and 450 West Zones.

Alex's Vein Area: The recent geological interpretation map generated by the Eastmain team shows the distribution of QFP dykes by using all the available data (surface projection of drill holes, etc). This interpretative map and the aeromagnetic data suggest a continuity of the litho-alteration package hosting gold-mineralization towards the east of the currently drilled area and resulted in the discovery of a metre-scale quartz-tourmaline vein.

Snake Lake South: The geological setting in this zone was previously mapped by Eastmain and SRK during the 2013 campaign. The gold mineralization is associated with quartz-tourmaline veins and disseminated sulphides (including arsenopyrite) in high strained fragmental volcaniclastic units and mafic volcanic rocks. The bedrock exposure along a north-south trending trench displays zones of low strain suggesting that gold mineralization in this area is hosted in two separate high strain structures. The airborne magnetic data suggests that these structures extend for a least 2 kilometres along strike to the east.

Putter Lake Area: A historical trench displays sets of decimetre-scale, laminated quartz-tourmaline veins within highly-strained, fragmental volcaniclastic rocks and quartz-feldspar porphyry dykes. Veins assayed up to 8.0 g/t Au, and trend N 70-105°E, clockwise to the shear-zone foliation oriented at N 76-85°E. Kinematic markers along the shear zones highlight a sinistral strike-slip component (also observed at some vein boundaries). A visible stretching lineation was observed in fragmental rocks in a trench located 500 metres to the east where it is oriented N 113°E dipping 38°S. These observations indicate a sinistral-normal oblique-slip.

The north of Clovis Lake Area: Exposed quartz-tourmaline veins, within tourmaline-altered mafic and volcaniclastic rock units are locally crosscut by felsic dykes. The aeromagnetic data indicates that the shear zone at Clovis Lake may represent the east extension of the shear zones observed in Snake Lake during previous studies. The assay results associated with the aeromagnetic data suggests an intermittent gold mineralization for at least 2 kilometres along the Snake Lake east-trending structure. South of Clovis Lake, a 16-metre-long, gold-bearing, quartz-tourmaline vein is hosted in strongly-foliated mafic rocks reaching up to 1.2 metre thick. Before 2014, gold values assayed up to 2.6 g/t, whereas in 2014, grab

samples returned up to 13.8 g/t Au. There is also a zone of disseminated pyrrhotite hosted within a biotite-rich mafic rock coinciding with a magnetic marker in the aeromagnetic data. Such pyrrhotite-bearing, biotite-rich mafic rock has been observed in two locations separated by approximately 1.5 kilometres.

To conclude, exploration conducted to date within the southern D_2 shear zone corridor has identified numerous gold occurrences, spatially associated with quartz ± actinolite ± tourmaline veins hosted within D_2 shear zones. At least four distinct shear zones can be traced based on surface observations and aeromagnetic data and all four are associated with gold mineralization.

A zone of intense F_2 folding occurs west of the 850 West Zone, indicates that the strain associated with gold mineralization at the 450 and 850 West Zones, continues for at least 500 metres west. The distribution of quartz-feldspar porphyry dykes interpreted by Eastmain suggests that the litho-alteration package hosting gold mineralization at the 450 West Zone continues east of the currently drilled area.

Recommendations from SRK Consulting based on the 2014 field investigations are: a) to conduct mechanical trenching to expose potential vein arrays along the four identified shear zones; b) to prospect within the region of intense F_2 folding located west of the 850 West Zone, to test the occurrence of litho-alteration facies favourable to gold mineralization; and c) to prospect and/or conduct trenching in Alex's vein area to properly test the occurrence of quartz-tourmaline vein arrays.

9.3 Trenching

The 2014 trenching program had two main objectives; 1) completion of trenches opened in 2013 (or earlier) that remained un-mapped or sampled, and 2) opening of 20 new trenches with a focus on four main areas; the Rosemary area (including the Spider zone), the Eau Claire deposit area, the Boomerang area and Snake Lake / Clovis Lake area of which 12 remain unmapped and 7 remain un-sampled.

During the 2014 field program, 12 trenches that were opened in 2013 or earlier, were outlined, mapped, measured and sampled to completion. One trench; CW14-CF opened in 2014, was partially completed and trench A3, previously mapped, was sampled. Eight trenches opened in earlier years in the Eau Claire deposit area and the Rosemary area still remain unmapped

Table 9.7 summarizes the trench information including location, number of samples and the completion status for each trench and is organized by zone. Figure 9.3 displays the trench locations and the completion level for each.

A total of 1,770 channel samples, (0.5–1.0 metres in length), were collected and submitted to the laboratory. The sampling focused on potential gold bearing units such as quartz veins, quartz-tourmaline

veins, zones of alteration (±actinolite ±biotite ±carbonate ±silica ±tourmaline) and highly oxidized or sulphide-rich areas. All the assay results, including the sample numbers, the structural data and the lithological descriptions are displayed on trench maps found in *Appendix A*. The channel assay results from the lab can be found in *Appendix B*. Where applicable, composites corresponding to the average grade weighted by length of each individual channel sample have been calculated.

Assays results above 0.10 g/t Au, 5.0 g/t Ag, 0.10% Cu, and 0.30% Pb and Zn, have been considered mineralized.

Table 9.7: Trench Locations

Area	Trench ID	Easting start	Easting End	Northing Start	Northing end	Length	Samples	Status	Assay Certificate	Comments	Map
Rosemary	CW14-Spider	443,532	443,604	5,784,862	5,784,962	102	293	C	SD14180601 SD14177509		Map2014-T-06
	CW14-CE	443,669	443,637	5,784,994	5,784,143	154	20	C	SD14173009		Map2014-T-09
	CW14-CF	443,605	443,562	5,784,985	5,784,512	149	31	PC	SD14173000	Need to be mapped	Map2014-T-09
	CW14-RK1a	441,986	442,087	5,784,260	5,785,469	1000	285	C	SD14160946 SD14173044		Map2014-T-07
	C	443,826	443,762	5,785,006	5,785,197	205		OM		Opened in 2013	
	Spider X	443,640	443,655	5,784,938	5,784,987	51		OM		Opened in 2013	
	SpiderX2	443,676	443,694	5,784,937	5,784,950	21		OM		Opened in 2013	
Eau Claire	450 West	444,227	444,463	5,785,432	5,785,507	227	120	C	SD14161683 SD14160947	Extension in 2013-2014	Map2014-T-04
	CW14-NE	444,403	444,375	5,785,462	5,785,662	239	94	C	SD14160948 SD14160948		Map2014-T-05
	CW14-V	444,322	444,326	5,785,622	5,785,757	136	55	C	SD14160944		Map2014-T-03
	CW14-AA	444,263	444,273	5,785,553	5,785,691	143	94	C	SD14160945		Map2014-T-03
	CW14-BI	445,100	445,154	5,785,396	5,785,276	107	34	C	SD14135508		Map2014-T-02
	CW14-BH	445,263	445,206	5,785,247	5,785,337	128	13	C	SD14135506		Map2014-T-02
	CW14-K	445,021	445,035	5,785,048	5,785,171	122		C		pre-2014	Map2014-T-05
	G	444,484	444,469	5,785,610	5,785,742	133		OM		Opened in 2013/2012	
	F	444,342	444,355	5,785,157	5,785,207	51		OM		Opened in 2013/2012	
	P	444,092	444,001	5,785,056	5,785,209	176		OM		Opened in 2013/2012	
	Calex	445,688	445,688	5,784,874	5,784,962	90		O		Opened in 2014	
	BM	446,088	446,180	5,784,856	5,785,034			O		Opened in 2014	
	X	444,843	444,824	5,785,154	5,785,416	260		OM		Opened in 2013/2012	
	I	444,782	444,764	5,785,103	5,785,462	360		OM		Opened in 2013/2012	
Boomerang	CW14-BJ	445,775	445,815	5,785,498	5,785,648	115	23	C	SD14135505		Map2014-T-08
	CW14-BK	445,854	445,886	5,785,474	5,785,616	164	24	C	SD14135507		Map2014-T-08
Snake Lake	CP	447,040	447,170	5,784,990	5,785,080	165		O		Opened in 2014	
	BO	446,957	446,963	5,784,961	5,785,161	200		O		Opened in 2014	
	BO'	446,863	447,013	5,785,048	5,785,048	150		O		Opened in 2014	
	BN	446,447	446,698	5,785,094	5,785,094	250		O		Opened in 2014	
	BM	446,088	446,180	5,784,856	5,785,034	200		O		Opened in 2014	

Clovis Lake	CW14-C3PO	448,432	448,481	5,784,380	5,784,635	257	253	OM/S	SD14173069 SD14173095 SD14173092	Opened in 2014, need to be mapped	Map2014-T-10
	CW14-FG	447,105	447,117	5,784,570	5,784,849	283	30	OM/S	SD14172988		Map2014-T-10
	CW14-CA	448,557	448,633	5,784,099	5,784,365	174	59	O/S	SD14172989	Opened in 2014, no outline, not mapped	Map2014-T-10
	CW14-CB	448,185	448,187	5,784,048	5,784,397	220	168	O/S	SD14172830		Map2014-T-11
	A3	448,342	448,450	5,785,539	5,785,411	160	137	S	SD14135503	Mapped in 2004	Map2014-T-11
	CW14-BU	447,807	447,806	5,784,931	5,785,141	210	36	O/S	SD14173098	Samples Q811327 to Q811330 and Q811344 need to be surveyed	Map2014-T-11
	CC	447,317	447,257	5,784,351	5,784,594	250		O		Opened in 2014	
	CD	447,116	447,003	5,784,251	5,784,519	290		O		Opened in 2014	
	BX	448,146	448,175	5,785,038	5,785,165	130		O		Opened in 2014	
	BY	448,365	448,352	5,785,350	5,785,530	180		O		Opened in 2014	
	BV	447,979	448,000	5,785,007	5,785,206	200		O		Opened in 2014	
	CN	447,027	447,139	5,784,322	5,784,347	115		O		Opened in 2014	
	BZ	448,390	448,376	5,785,355	5,785,334	180		O		Opened in 2014	

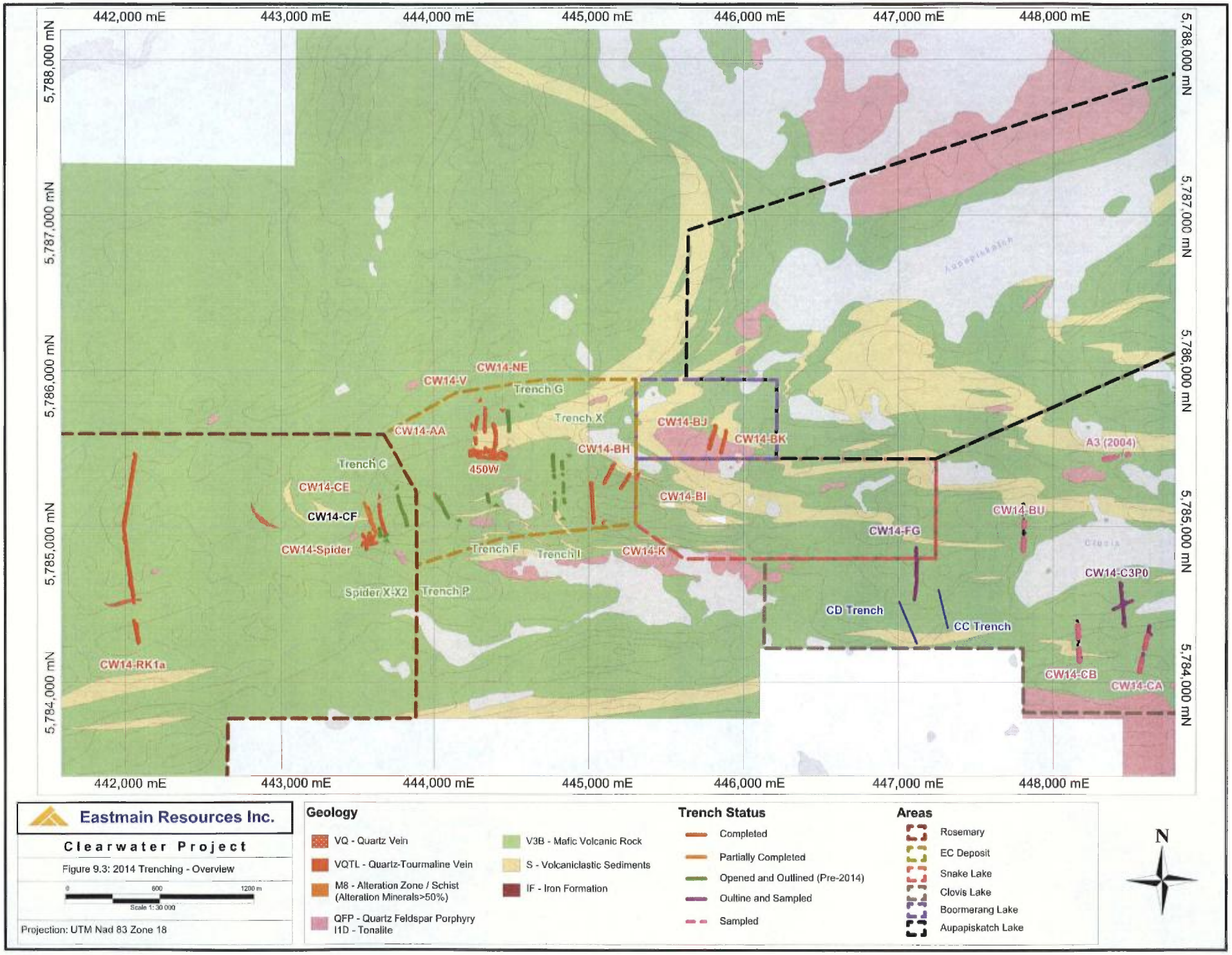


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Figure 9.3: 2014 Trenching - Overview

0 600 1200 m

Scale 1: 30 000

Projection: UTM Nad 83 Zone 18

Geology

- VQ - Quartz Vein
- VQTL - Quartz-Tourmaline Vein
- M8 - Alteration Zone / Schist (Alteration Minerals>50%)
- QFP - Quartz Feldspar Porphyry I1D - Tonalite
- V3B - Mafic Volcanic Rock
- S - Volcaniclastic Sediments
- IF - Iron Formation

Trench Status

- Completed
- Partially Completed
- Opened and Outlined (Pre-2014)
- Outline and Sampled
- Sampled

Areas

- Rosemary
- EC Deposit
- Snake Lake
- Clovis Lake
- Boormerang Lake
- Aupapiskatch Lake

N

9.3.1 Rosemary Area

The Rosemary area is situated to the west of the Eau Claire deposit. Prospection undertaken in this area during the previous campaigns led to the discovery of laminated quartz-tourmaline vein clusters, trending roughly N-S (Appendix A - 2014 Trenching Overview). This area encompasses CW14-Spider, CW14-CE, CW14-CF, Trench C, Spider X and Spider X2 and CW14-RK1a and is located in the furthest west portion of the area.

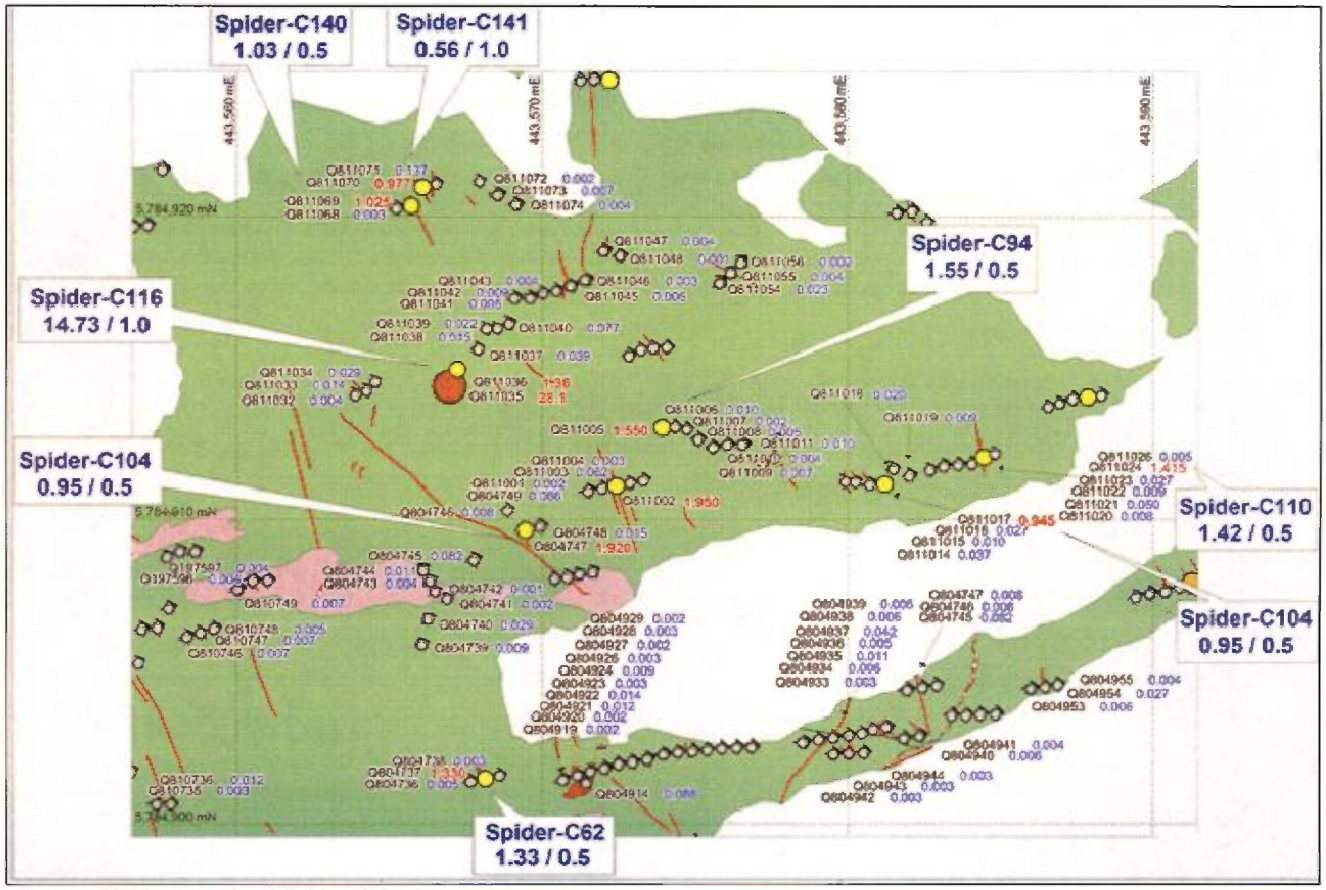


Figure 9.4: Enlarged View of the Spider Trench

CW14-Spider

Trench CW14-Spider is a 300 m^2 area that is comprised of a main stripped area and several off shoot trenches which trend in all directions at lengths of 20 to 50 metres. The trench is approximately centered on a 66 g/t gold grab sample (Pascal Vein) discovered during the 2011 prospecting campaign.

A main S_1 foliation oriented N 250°E and N 70°E dipping (~70°) is visible along the trench and is cross cut almost N-S trending quartz ±tourmaline veins. There are also two small shear zones oriented E-W, deforming mafic units.

Over 307, 0.5 metre long, samples have been collected from this trench with twenty-eight returning values ranging from 0.11 to 28.1 g/t Au (*Figure 9.4*) and seventeen samples with values greater than 0.50 g/t Au. The highest assayed sample corresponds to a 5 cm thick quartz tourmaline vein (90% Tl, 5% Qz, 5% Ac), a 20 cm thick actinolite-tourmaline-carbonate alteration zone and the foliated A_0 mafic volcanic host.

Among the 307 samples analysed from the CW14-Spider trench, six returned copper values greater than or equal to 500 ppm, varying from 563 to 8,860 ppm and four returned anomalous tellurium values ranging from 1.07 to 5.42 g/t (Q804855 - 2.38 g/t; Q804542 - 5.42 g/t, Q804544 - 2.17 g/t and Q804545 - 1.07 g/t Te).

CW14-CE

Located 120 m north east of the Spider, CW14-CE (*Map2014-T-09)* is a 150 m long N-S trending trench. It was excavated to follow-up on a grab sample (P371321) from the 2013 field program that assayed 1.08 g/t Au in a tourmalinized basalt. The objective was to determine if there were any quartz-tourmaline veins in close proximity with the tourmalinized basalt.

The main lithology is a dark green, foliated and crenulated basalt, interbedded with minor sedimentary (siltstone) layers and injected with deformed quartz-feldspar porphyry intrusions.

In the southern half of the trench there is a 35cm thick actinolite-tourmaline schist (M8) centered on a 10 cm thick quartz vein. In the center of the trench (443 650 mE; 5 785 065 mN), there is a biotitized layer (20 cm thick) altered in tourmaline, mineralized in pyrite and located at the contact between the basalt and a quartz-feldspar porphyry unit (Q810076). No quartz-tourmaline veins were identified in this trench.

S_1 foliation has been identified in this trench as shallow dipping, strongly foliated and crenulated. The fold axes (F_2) of the crenulations are shallow plunging (~30°) towards the west and the S_2 foliation is steeper (60°-80°) and oriented east-west.

A total of twenty, 50 cm-long, channel samples were collected from CW14-CE. Only one sample, Q810070, from a V3B layer with 15% Bo returned a gold value greater than 0.5 g/t. This samples is located at 443 660 mE, 5 785 030 mN).

CW14-CF

Trench CW14-CF (*Map2014-T-09*) contains multiple quartz veins with various orientations (E-W, NW-SE and NE-SW) and a few sampled layers of thin alteration schist (M8), which may or may not be associated with the veins. Due to weather conditions the mapping of this trench was not completed.

A total of thirty-one samples were collected from this trench with a majority of them returning low gold values. Four of the thirty-one samples contain values between 0.122 and 1.135 g/t Au. These samples were extracted from a quartz vein.

CW14-RK1a

Trench CW14-RK1a (*Map2014-T-07)*, measures more than a kilometre long and is located at the west end of the Rosemary area. It is composed of two main lithologies: the mafic volcanics (basalt or amphibolite) and quartz-feldspar porphyry dykes. There are also non-recurrent units such as a small iron formation, centimetre to decimetre thick schists, sediments and quartz-tourmaline veins as well as localized areas where malachite and bornite have been identified.

The alteration is generally low along the trench but can locally exceed 50% (M8). The main alteration minerals found are actinolite, biotite, silicification, carbonate, tourmaline and traces of chlorite. Some veins are associated with these alteration minerals.

The majority of the veins along the trench are less than 30 cm thick and are concentrated within a corridor near the centre.

Different structural features are observed within this trench such as an S_1 foliation oriented SW-NE present throughout and a folded S_0 which plunges to the west and is associated with the F_2 folds oriented N 250°E, -45 dip. A few shear zones oriented NE-SW, more or less in parallel with the S_1, are also observed. The shear zones mostly appear between 5,784,710 mN and 5,785,070 mN which is a 25m corridor of 5 shear zones measuring less than 4 m wide each. There are also two fault zones trending in a WNW-ESE and NW-SE direction, both up to 1 to 1.5 m wide.

The assay results returned mostly low gold values with seven samples ranging from 0.109 to 1.790 g/t Au. Two of those samples, Q810127 and Q810128, contain 36.4 and 4.75 g/t Te respectively; Q810127 and Q810476 returned 18.45 g/t Ag and 12.3 g/t Ag (containing 0.236 g/t Au) respectively.

Sixty-five channels have copper values ranging from 532 to 43,300 ppm confirming the presence of a high Cu-rich zone identified in previous drilling by SOQUEM.

9.3.2 Eau Claire Area

The Eau Claire area encompasses the Eau Claire deposit which is located at the nose of an antiform fold of sedimentary and mafic units. It hosts two major gold bearing zones, the 850 West Zone and the 450 West Zone.

450 West Zone

This 450 West trench (*Map2014-T-04)*, which was extended, sampled and re-mapped in both 2013 and 2014. It is composed of a series of E-W trending, gold bearing, quartz tourmaline veins of variable thicknesses which are commonly associated with alteration zones of variable thickness. The average composite value of the P Vein is 11.1 g/t Au over an average thickness of 2.53 m along a length of 160 m; JQ Vein – 11.3 g/t Au over 3.09 m x 195 m; R Vein – 19.3 g/t Au over 2.41 m x 95 m. Channel R15 assayed 39.2 g/t Au over 8.5 metres and JQ36-37 assayed 27.1 g/t Au over 9.9 m. Veins P, JQ and R define a 30-metre-wide corridor across the 450 West with an average grade x thickness of 110 gram metres gold.

This area contains variably altered mafic volcanic units and a thick sediment package (including fragmental units) in the north part corresponding to surface evidence of the nose fold.

The extension of the 450 West trench allowed for increased exposure of the S domain, which has been identified to contain visible gold in samples taken along the vein. Sampled collected from this domain have returned values up to 10.5 g/t Au over 1.0 m. The orientation of this domain is ENE-WSW and E-W and can be followed in trench CW14-NE.

Channel 450W-JQ56, is present at the surface under the appearance of a cm-thick laminated quartz tourmaline vein. The VQTL can be easily followed across the trench and is seen continuing through the main mafic volcanic unit and the northern sediments. Towards the east end it is associated with tourmaline rich alteration. Vein 450W-JQ56 exhibits an interesting structure as it shows variations of orientation E-W, ENE-WSW and slightly WNW-ESE. Where the vein is orientated ENE-WSW, it is parallel to a shear zone. Despite its small thickness, this vein contains gold values up to 16.25 g/t.

To summarize; 120 samples were taken in the 450 trench in 2014 varying from 0.4 to 1.1 metres in length. Twenty-nine of these samples returned values greater than 0.5 g/t Au with sample Q810168 returning up to 76.8 g/t Au. Twelve of these samples show values greater than 5.0 g/t Au. There are also a few values of Te and Ag ranging from 1.0 to 85.0 g/t Te and from 5.0 to 22.4 g/t Ag.

North of 450 West trench & Northern limb

Three trenches north of the 450 West trench, which were opened perpendicularly to the 450 West outcrop, were mapped for structure and geology. One trench, CW14-NE (*Map2014-T-04 &Map2014-T-05)*, was opened and mapped in 2014. The two other trenches opened in 2013, mapped in 2014 are (from west to east), CW14-AA and CW14-V, both are oriented N-S, measuring 140 m long (including 60 meters of over-burden) and 135 m long respectively.

The three trenches consist of two dominant lithologies; mafic volcanic rocks, felsic and mafic volcaniclastic sediments, of which both contain disseminated sulphide concentrations from traces to greater than 30% along several exhalite horizons. The volcaniclastic sediments are affected by moderate to high strain (shear zones, fractures or centimetre to decimetre folds) and are poorly to moderately altered. A few M8 layers are present but not significant. In addition, several quartz feldspar porphyry layers are dispersed along the trenches within the sedimentary units or the mafic volcanics, as well as varying sized quartz ± tourmaline veins oriented roughly N-S or E-W, which may or may not be associated with high alteration units.

In CW14-V (*Map2014-T-03)*, fifty-five channel samples were collected across the trench. The objective was to test the sulphide-rich sediment horizons and the various quartz veins found along the trench. Assay values from the whole trench range from below detection limit up to 56 ppb Au.

The assay results obtained from CW14-AA (*Map2014-T-03)* are low with three samples returning values greater than 0.1 g/t Au (varying from 0.16 g/t to 0.44 g/t Au). The same trend is observed in trench CW14-NE with 10 samples returning values from 1.0 – 4.15 g/t Au. These samples were collected in the vicinity of the 450 West trench. There are seven samples containing Te values ranging from 1.06 to 2.2 g/t and three samples contain Cu values that range from 555 to 1,770 ppm.

Southern Limb & East of the 450 West Trench

CW14-K (*Map2014-T-05)* is oriented north-south and situated 630 m south-east of the 450 West Trench. It shows poorly altered volcaniclastic sediments and mafic volcanics as well as a few QFP intercalations with one 10 cm thick schist associated with quartz veining. The trench has not been sampled.

Trenches CW14-BH and CW14-BI (*Map2014-T-02)* were opened at the east end of the Eau Claire area and are oriented NNE-SSW. They are both composed of a poorly altered V3b intruded by several felsic intrusive layers. Foliation measurements give evidence of variation and potential folding. The foliation varies between N 250°E and N 100°E plunging roughly SSW and NE.

Thirteen samples were collected from trench CW14-BH, and returned gold values assaying less than 0.1 g/t Au. Almost the same observations were seen in trench CW14-BI, however it contains two anomalous gold values of 2.86 g/t (Q804372) and 3.2 g/t (Q804376).

Among the one hundred and twenty samples taken from the area, forty-five samples returned gold values greater than 0.1 g/t, including values ranging from 0.105 and 76.8 g/t g Au. Twenty-nine samples returned values greater than 0.5 g/t, and eight samples returned values greater than 5.0 g/t Au, which were collected from quartz tourmaline veins and schists that contained visible gold.

In the 450W outcrop, there are twenty-seven samples with tellurium content greater than 1.0 g/t, ranging from 1.11 to 85.6 g/t Te.

9.3.3 Boomerang Lake Area

The Boomerang Lake is a small area of 0.50 km^2 and is located east of the Eau Claire deposit and north-west of the Snake Lake area. Two trenches; CW14-BJ and CW14-BK (*Map2014-T-08)*, were opened in 2013 approximately 400 to 500 m East of Boomerang Lake. They measure 115 and 164 m in length respectively and trend roughly NNE-SSW.

Trenches CW14-BJ and CW14-BK consist of two main lithologies; 1) a medium grained, light grey coloured, porphyritic, felsic intrusive with abundant thin, scattered, quartz-tourmaline veinlets and 2) a clastic sedimentary rock, which ranges from a felsic pebble conglomerate to an intermediate cobble conglomerate or volcaniclastic sedimentary rock.

The QFP/S contact in BJ aligns with the contact seen in trench CW14-BK which is located 80 m to the east, creating an interpreted contact striking at approximately N 105°E.

Just north of the QFP/S contact from trench CW14-BK, there is a 20 cm thick VQTL with 3% coarse grained pyrite cubes in cm scale clusters hosted in the sedimentary unit.

The foliation is relatively E-W in CW14-BJ and becomes slightly WNW-ESE in CW14-BK, dipping approximately 65° south.

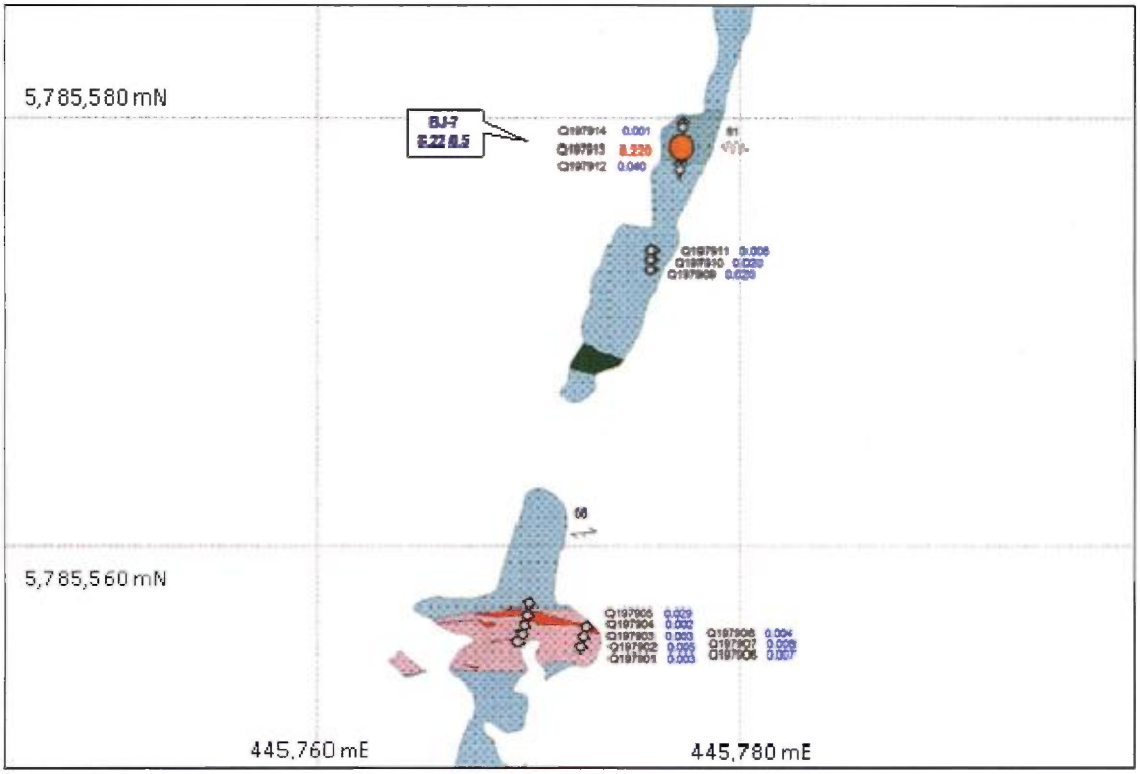


Figure 9.5: Trench CW14-BJ

CW14-BK also presents two mafic units; 1) a few centimetre-thick layers containing moderate biotite-actinolite-tourmaline alteration, sharing a north contact with (A_t) altered sediments and a south contact with a quartz tourmaline vein and 2) swirled high strained felsic bands with up to 30% actinolite biotite tourmaline alteration, and a strong foliation with high fracturing and located in the north end of the trench.

The samples from this trench returned low gold values ranging from below detection limit to 25 ppb Au. Despite a 2-metre-thick interval of quartz feldspar porphyry hosting numerous quartz-tourmaline veins oriented E-W, the assay results of CW14-BJ are generally low from 0.001 to 0.044 g/t Au. One anomalous channel sample collected from a muscovite – biotite altered conglomerate rock orientated E-W and dipping 81° (*Figure 9.5*) did return a value of 8.22 g/t Au over 0.5 m (Q197913).

In trench CW14-BK, a sample was also collected from the 20 cm vein. The sample was composed of the vein material only, representing a 10 cm-thick interval that contains the highest concentration of coarse grained Py. The interval assayed 1.93 g/t Au.

9.3.4 Clovis Lake Area

Located two kilometres east of the Eau Claire deposit, this area encompasses trenches: CW14-FG, CW14-BU, CW14-CB, CW14-C3P0, CW14-CA and A3.

West of Clovis Lake, trenches CC and CD were opened during the 2014 trenching program. They both measure approximately 250 m and 290 m in length and remain unmapped.

Trench CW14-FG

Trench CW14-FG (*Map2014-T-10)* is located to the north of trenches CC and DD and is composed of moderately foliated to highly strained mafic volcanic units with alteration varying from A_0 to A_1, and mafic, moderately layered sediments affected by a high strain zone. All the samples taken from these units have low values, ranging between 0.001 to 0.104 g/t Au.

Trench A3

Trench A3 (*Map2014-T-14)*, opened in 2004, is located north of Clovis Lake and it is composed of felsic, moderately silicified, sedimentary rocks (volcaniclastic to conglomerate). They are mildly to moderately altered with variable sulphide content. Quartz feldspar porphyries trending E-W are also present. Some units are highly fractured and present a strong foliation. There are also biotitized basalt (from 5 to 20% of Bo), a few quartz ± tourmaline veins and schists.

From the sampling undertaken in 2014, twenty-five channels returned values equal to or greater than 0.1 g/t Au, including values reaching up to 2.29 g/t Au.

Trench CW14-CB

CW14-CB (*Map2014-T-11)* was opened in 2014. From the thirty-four samples taken, twenty-two are composed of alteration schists with three of them associated with quartz-tourmaline veins, two with tourmaline veinlets and one with sediments. There are quartz-tourmaline veins contained within sedimentary units. Sample Q811170 was collected from one of these veins which contains visible gold and assayed 0.25 g/t Au over 0.5 m (*Figure 9.6*).

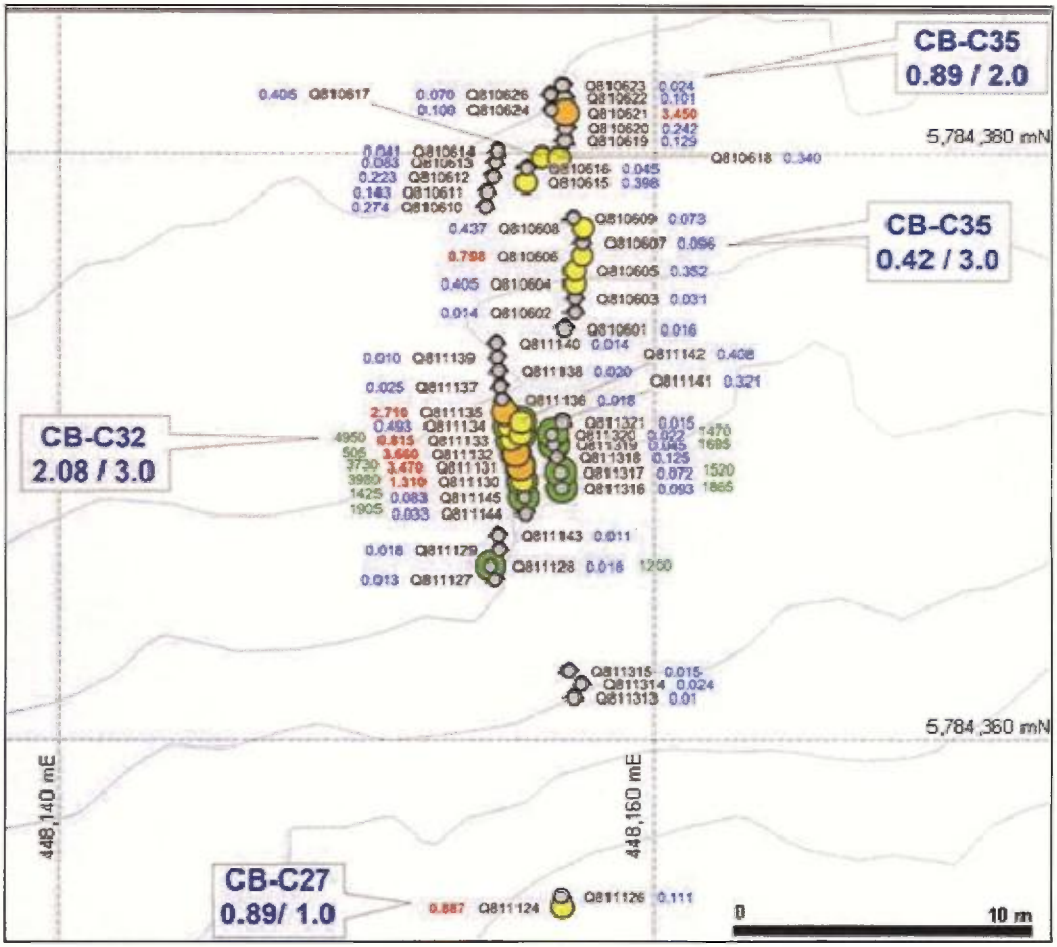


Figure 9.6: Trench CW14-CB (northern extremity)

The thirty-four channels taken from this area have assays values ranging from 0.1 to 3.45 g/t gold with eleven of those showing values greater than 0.5 g/t Au.

Copper anomalies are also present (illustrated in green). A total of fourteen samples contain values from 505 ppm to 5,440 ppm Cu. Samples Q811131 and Q811132 assayed values of 2.71 g/t Te and 1.83 g/t Te respectively while samples Q811171, Q811134 and Q811141 assayed silver values ranging from 5.23 to 6.84 g/t Ag.

Trench CW14-BUs

Located NW of Clovis Lake, trench CW14-BU (*Map2014-T-11)* returned three copper anomalies ranging from 734 to 1205 ppm Cu and two values of 0.45 and 1.42 g/t Au from samples Q811343 and Q811248 respectively.

This trench is composed of mafic volcanic and sedimentary lithologies as well as a few 5-25 cm-thick quartz veins with or without tourmaline. There are some schists composed of actinolite-biotite or biotite with traces of tourmaline.

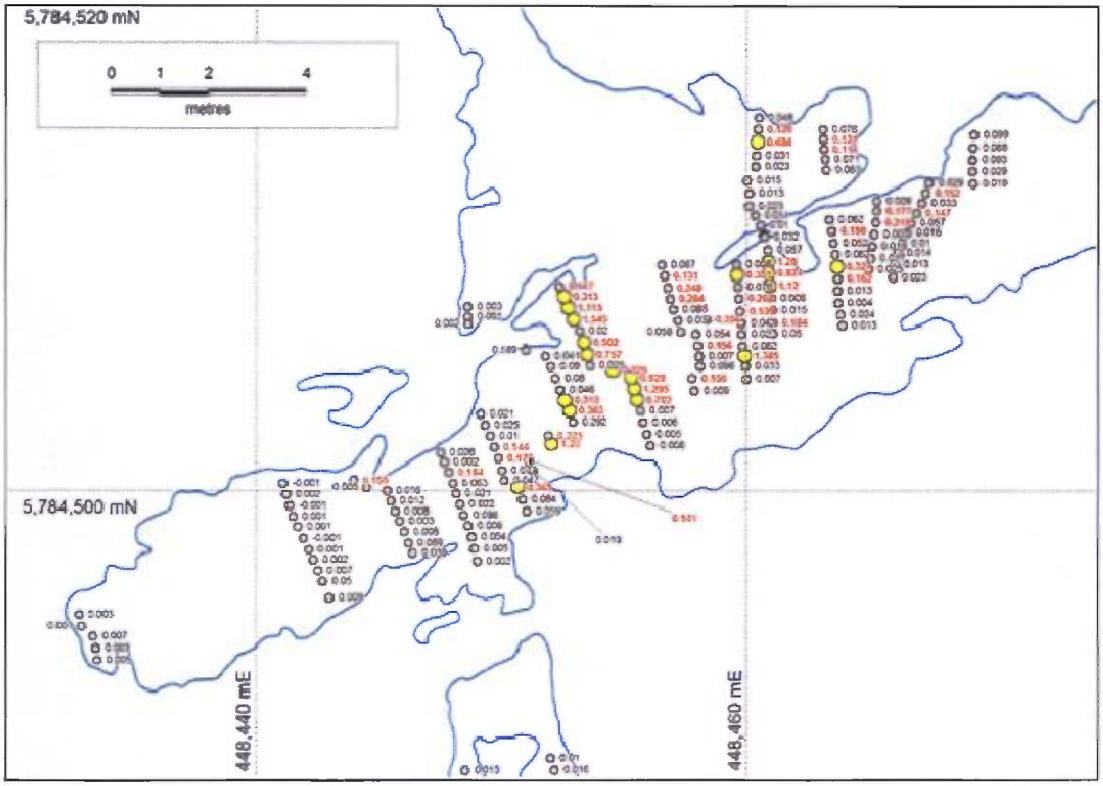


Figure 9.7: Trench CW14-BU

Trench CW14-C3P0 (*Map2014-T-10)* is located south of Clovis Lake. The majority of the samples taken are from mafic volcanic and sedimentary units, with many numerous quartz-tourmaline veins in the centre. These veins are parallel to each other and oriented ENE-WSW; with samples taken from the fold area returning the most interesting values. Thirteen samples returned values equal to or greater than 0.50 g/t gold with a maximum value of 1.55 g/t Au, and were associated with the veins (*Figure 9.7*). In total, fifty-three samples returned values equal to or greater than 0.1 g/t Au. Two samples Q810889 and Q810890, have values of 16,450 ppm and 1,290 ppm of copper respectively while sample. Q810889 also contains 11.95 g/t Ag over 0.5 m.

Trench CW14-CA

Trench CW14-CA (*Map2014-T-10)* is located south of CW14-C3P0. Most gold values were below the detection limit. Sample Q811186 however, which is situated in the northern part of the trench, returned a copper value of 1,330 ppm.

9.3.5 Conclusion

The following table summarizes the composites calculated for the 2014 channel sampling program.

Table 9.8: Composites Calculated from the 2014 Channel Sampling Program

Trench ID	Sample (From To)	Easting		Northing		Channel ID	Composite Au g/t / m	Domain
		Start	End	Start	End			
CW14-Spider	Q811035-Q811036	443,567	443,567	5,784,914	5,784,915	Spider-C116	14.73 / 1.0	
	Q804973	443,597	443,597	5,784,925	5,784,925	Spider-C136	7.75 / 0.5	
	Q804961	443,592	443,592	5,784,908	5,784,908	Spider-C88	3.38 / 0.45	
	Q811030	443,588	443,588	5,784,914	5,784,914	Spider-C113	1.05 / 0.5	
	Q804545	443,558	443,558	5,784,868	5,784,868	Spider-C2	0.82 / 0.45	
	Q804855	443,540	443,540	5,784,897	5,784,897	Spider-C16	0.58 / 0.5	
	Q804982	443,571	443,571	5,784,926	5,784,926	Spider-C148	0.96 / 0.5	
	Q804985	443,572	443,572	5,784,928	5,784,928	Spider-C149	1.59 / 0.5	
	Q811069	443,566	443,566	5,784,920	5,784,920	Spider-C140	1.03 / 0.5	
	Q811070	443,566	443,566	5,784,921	5,784,921	Spider-C141	0.98 / 0.5	
	Q811005	443,574	443,574	5,784,913	5,784,913	Spider-C94	1.55 / 0.5	
	Q811002	443,572	443,572	5,784,911	5,784,911	Spider-C74	1.95 / 0.5	
	Q804747	443,569	443,569	5,784,910	5,784,910	Spider-C73	1.92 / 0.5	
	Q811017	443,581	443,581	5,784,911	5,784,911	Spider-C104	0.95 / 0.5	
	Q811024	443,584	443,584	5,784,912	5,784,912	Spider-C110	1.42 / 0.5	
	Q804737	443,568	443,568	5,784,902	5,784,902	Spider-C62	1.33 / 0.5	
CW14-CE	Q810070	443,660	443,660	5,785,031	5,785,032	CE-C3	0.94 / 0.5	V6?
CW14-RK1a	Q810127-Q810128	442,040	442,040	5,785,332	5,785,332	RK1a-C12	1.06 / 1.0	
CW14-AA	Q804410-Q804411	444,264	444,264	5,785,637	5,785,638	AA-C7	0.34 / 1.0	T8
CW14-BI	Q804372	445,223	445,223	5,785,271	5,785,271	BI-C4	2.86 / 0.5	G
	Q804376	445,245	445,245	5,785,303	5,785,303	BI-C6	3.20 / 0.5	H?
CW14-BJ	Q197913	445,797	445,797	5,785,579	5,785,579	BJ-7	8.22 / 1.0	
CW14-C3P0	Q810673-Q810676	448,558	448,458	5,784,391	5,784,392	C3P0-C3	0.29 / 1.5	
	Q810791	448,460	448,460	5,784,506	5,784,506	C3P0-C25	1.39 / 0.5	
	Q810932-Q810934	448,457	448,457	5,784,508	5,784,509	C3P0-C24	0.22 / 1.5	
	Q810781-Q810783	448,453	448,453	5,784,503	5,784,504	C3P0-C21	0.32 / 1.5	
	Q810909-Q810920	448,456	448,452	5,784,504	5,784,508	C3P0-C22	1.28 / 6.15	
	Q810805-Q810807	448,461	448,461	5,784,508	5,784,509	C3P0-C26	1.08 / 1.5	
CW14-CB	Q811170-Q811171	448,166	448,166	5,784,299	5,784,300	CB-C22	1.18 / 1.0	
	Q811124-Q811126	448,157	448,157	5,784,354	5,784,355	CB-C27	0.50 / 1.0	
	Q811130-Q811135	448,156	448,155	5,784,369	5,784,371	CB-C32	2.08 / 3.0	
	Q810604-Q810608	448,157	448,158	5,784,376	5,784,377	CB-C35	0.43 / 3.0	
	Q810610-Q810612	448,154	448,155	5,784,378	5,784,379	CB-C36	0.21 / 1.5	
	Q810619-Q810623	448,157	448,157	5,784,380	5,784,382	CB-C39	0.89 / 2.0	
	Q810629-Q810635	448,166	448,167	5,784,242	5,784,245	CB-C11	0.49 / 3.5	
A3	Q197680-Q197681	448,360	448,360	5,785,439	5,785,440	A3-C1	0.40 / 1.0	
	Q197743-Q197744	448,373	448,373	5,785,448	5,785,449	A3-C3	0.32 / 1.0	
	Q197758	448,385	448,385	5,785,442	5,785,442	A3-C5	1.65 / 0.5	
	Q197769	448,397	448,397	5,785,450	5,785,450	A3-C7	2.29 / 0.5	
	Q197807-Q197814	448,386	448,386	5,785,454	5,785,457	A3-C6	0.25 / 4.0	
	Q197773	448,424	448,424	5,785,449	5,785,449	A3-C10	0.79 / 0.5	
CW14-BU	Q811248	447,817	447,817	5,784,961	5,784,961	BU-C8	1.42 / 0.5	
	Q811343	447,805	447,805	5,784,939	5,784,939	BU-C1	0.45 / 0.5	
450 W	Q810376-Q810380	444,267	444,267	5,785,464	5,785,466	450W-JQ62	0.26 / 2.5	JQ
	Q810367	444,277	444,277	5,785,466	5,785,466	450W-JQ60	2.05 / 0.5	JQ
	Q810359-Q810364	444,278	444,279	5,785,465	5,785,469	450W-JQ59	1.94 / 4.7	JQ
	Q810357	444,282	444,282	5,785,466	5,785,466	450W-JQ58	0.64 / 0.5	JQ
	Q810299-Q810352	444,296	444,296	5,785,471	5,785,472	450W-JQ57	1.30 / 0.5 0.45 / 2.5	JQ
	Q810296	444299.31	444299.31	5785471.5	5785471.5	450W-JQ56	16.3 / 0.5	JQ
	Q810296-Q810297	444299.31	444299.12	5785471.5	5785472	450W-JQ56	8.25 / 1.0	JQ
	Q810223-Q810170	444355.46	444354.31	5785488.3	5785490.4	450W-S5	16.0 / 3.1	S
	Q810171-Q810172	444355.91	444355.78	5785489.5	5785490	450W-S6	6.03 / 1.0	S
	Q810180-Q810182	444357.07	444356.81	5785489.6	5785490.5	450W-S13	2.98 / 1.8	S
	Q810189-Q810199	444359.46	444358.64	5785488.9	5785494	450W-S7	1.17 / 6.9	S
	Q810206-Q810219	444371.02	444370.05	5785486.3	5785494.8	450W-S10	0.87 / 9.0	S
	Q810203-Q810204	444373.39	444373.44	5785490	5785490.6	450W-S11	10.5 / 1.0	S

Trench ID	Sample (From To)	Easting		Northing		Channel ID	Composite	Domain
450W	Q810230-Q810233	444362.3		444362.74		5785472.7	5785474.1	450W-R255
CW14-NE	Q810251	444384.05	444384.05	5785463.6	5785463.6	NE-1	0.59 / 0.5	R
	Q810261	444381.29	444381.29	5785467.6	5785467.6	NE-3	0.542/ 0.5	R
	Q810264	444383.06	444383.06	5785468	5785468	NE-4	0.80 / 0.5	R
	Q810254-Q810258	444384.16	444384.44	5785466.8	5785469	NE-2	1.48 / 3.0	R
	Q810284-Q810285	444386.17	444386.14	5785488.4	5785488.9	NE-6	0.72 / 1.0	S

In conclusion, highlights of the 2014 trenching program are as follows:

- Trench CW14-RK1a channel sample data confirms a Cu-rich zone previously defined by historical drilling by SOQUEM. Numerous samples contain magnetite, which correlates to the magnetic-high outlined from the 2012 airborne survey. Despite a few altered horizons or the presence of quartz ± tourmaline veins, there were no anomalous gold values.
- CW14-Spider trench - anomalous gold was detected in narrow N-S trending quartz-tourmaline veins and alteration zone.
- Gold assay results from CW14-V, CW14-AA and CW14-NE were low, although sulphide-rich layers, iron formation and quartz ± tourmaline veins were detected.
- Geological mapping from trenches CW14-V, CW14-AA and CW14-NE confirmed the V3b/S contact location on the northern limb of the antiform.
- Trench CW14-BJ - assay results from quartz-tourmaline veins and veinlets hosted in QFP contained low gold values.
- An auriferous, E-W trending shear zone in altered conglomerates (8.22 g/t Au over 1 m) was defined in trench CW14-BJ.
- Assay results of the Clovis Lake area are encouraging, Several samples are gold-bearing, with assays up to 3.66 g/t Au in trenches CW14-BU, CW14-CB, CW14-A3 and CW14-C3P0. These values are primarily from the quartz-tourmaline veins, with one channel sample showing visible gold grain.
- The Clovis Lake area contains anomalous copper values, greater than 500 ppm Cu, located close to the shore of the lake and are associated with elevated gold locally.
- Trenches sampled during the 2014 field season, located north and south of Clovis Lake returned gold values with variable interest. The highest gold values obtained from trench CW14-C3P0 are associated with a quartz tourmaline veins oriented ENE-WSW. Trench CW14-CB which is located SW of CW14-C3P0 also displays some interesting values notable in the north part within quartz-tourmaline veins, in particular, the ones which contain visible gold. The VQTL's observed in trench CW14-C3P0, appears to correlate with veins observed in trench CW14-CB.

- The expansion of the 450 West trench exposed a continuation of the R and S domains in the northern part, as well as JQ in the western part.
- In the 450 West trench, there are NE-SW structural features in the eastern area which correspond to structures observed in the 850 West zone. WNW-ESE trending quartz tourmaline veins were also observed at the centre of the trench.
- Sharp changes in the foliation orientation observed in the trenches are evidence of folding and suggests a potential for structurally controlled mineralization that should be followed up.

9.4 2014 Drill Program

The 2014 drill program had two primary objectives; 1) identifying another gold deposit on the Clearwater property by following up on auriferous quartz tourmaline vein systems discovered earlier through trenching and prospecting, and 2) testing the Clovis Lake area, located four kilometres east of the Eau Claire deposit, where previous surface sampling returned anomalous gold, as well as testing IP anomalies identified during an earlier exploration campaign.

Two diamond drill rigs were operational from November 19th to December 16th 2014. *Forage Nordic Inc.* was contracted to complete the program using NQ-size drill core.

A total of eighteen drill holes totalling 5,079 meters were drilled on the property. The drill core was logged by the Eastmain Team on site while drilling was operational.

The drill holes were sampled from top to bottom and submitted to the laboratory for assay. These assays included 5,704 core samples measuring 0.5 m or 1 m in length, along with 235 QA/QC samples which included 117 blanks and 118 standards.

9.4.1 Surveys

Collar Surveys

The proposed borehole collars were sighted using a hand-held GPS-Garmin®. All collar locations were marked by a drill hole location picket and two front-sight pickets, with occasional back sight pickets when necessary. Front sight pickets were placed tens or several tens of meters from the collar location using a compass.

Upon completion of each drill hole, a 2"x 2" wooden picket with an attached Dymo®-embossed aluminum tag identifying the collar, was placed in the hole by the drillers or the geologist. All picket locations have since been checked and surveyed by an Eastmain geologist using a GPS-Garmin®.

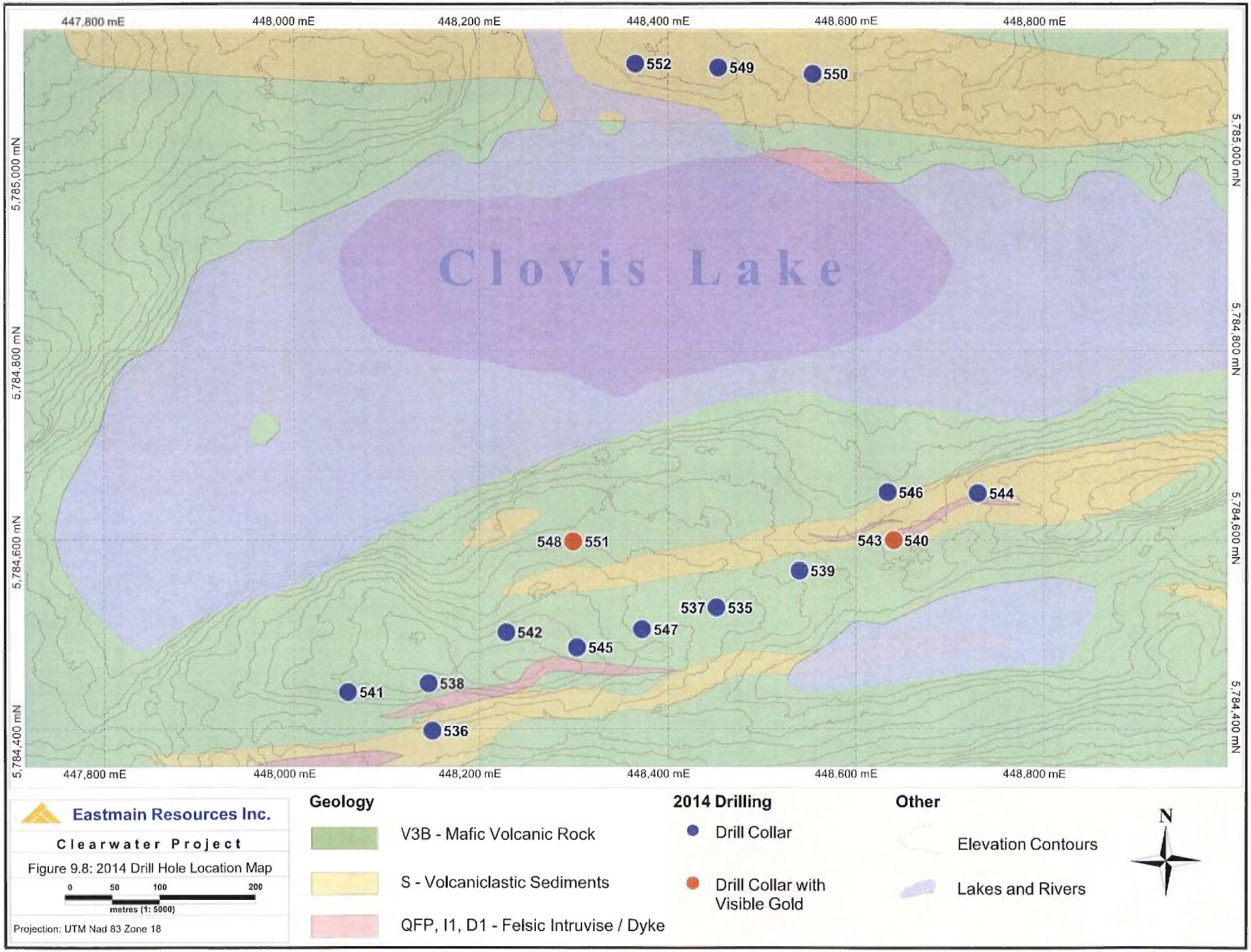
Downhole Surveys

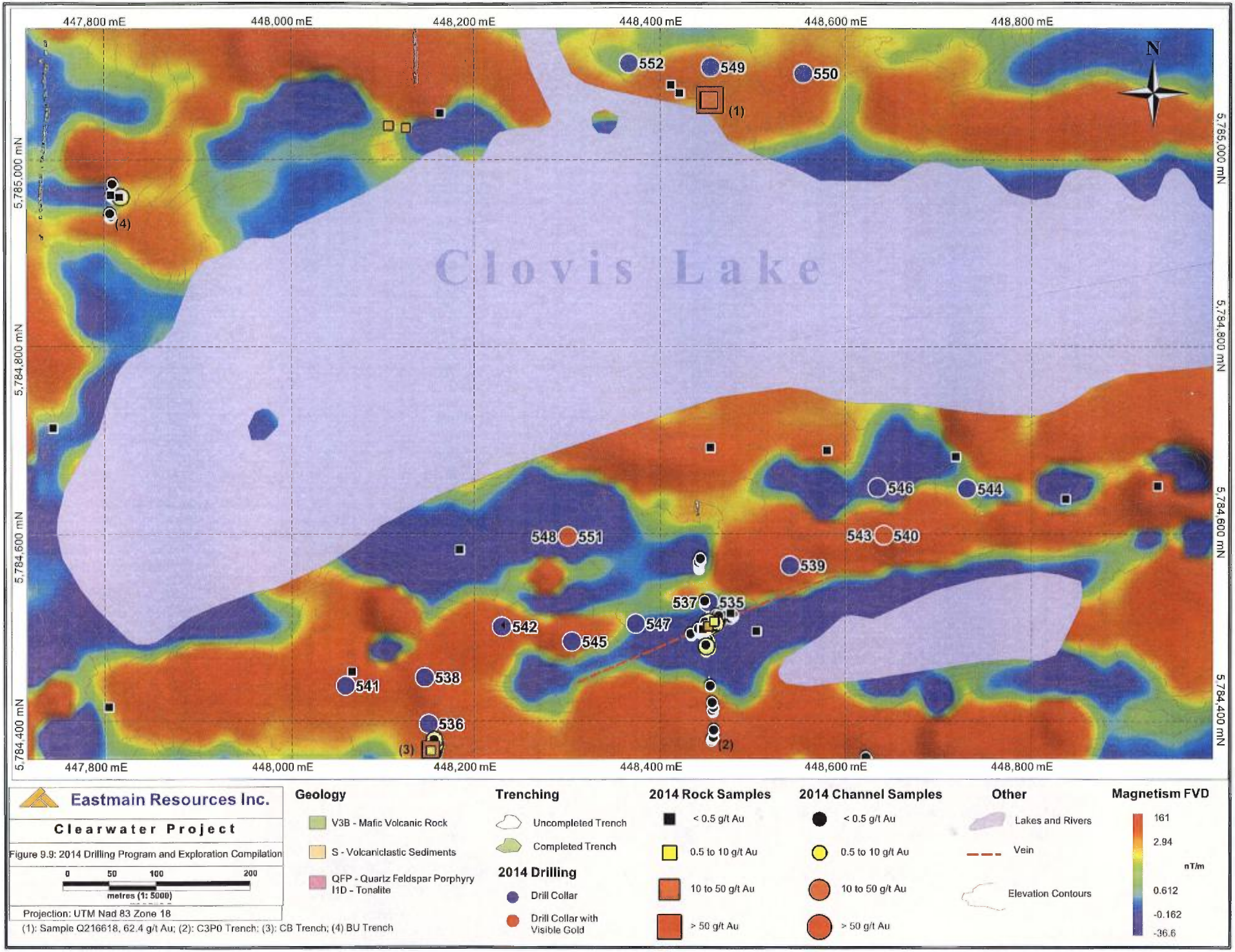
Upon completion, each borehole was surveyed by a *Reflex EZ-TRAC* tool using the multi-shot mode, with measurements taken every 3 m as the rods were being extracted from the hole. Data was downloaded by Eastmain geologists from the *Reflex EZ-Com* using *Reflex SProcess V1.6*. The data was then smoothed to minimize unrealistic azimuth and/or dip changes; that is, changes of greater than 1-2° azimuth and/or 0.3° dip, for every 3 m of drill core.

9.4.2 Drill Pattern and Density

The drilling campaign was confined to an area of 700 m x 800 m. Fifteen drill holes were completed on the south side of Clovis Lake over a 700-metre-long corridor which coincides with an Induced Polarization ("IP") chargeability high and a resistivity low. Three drill holes were completed on the north side of the Clovis Lake at 100 m spacing, along an E-W trend where quartz-tourmaline veins were previously discovered at surface where grab and channel samples returned Au values ranging from 0.65 to 62.4 g/t

The boreholes were oriented approximately N 160°E and N 180°E with inclination varying from 45° and 60°. All of the holes were drilled from the surface to an average vertical depth of 282 m.


447,800 mE
448,000 mE
448,200 mE
448,400 mE
448,600 mE
448,800 mE
5,785,000 mN
5,784,800 mN
5,784,600 mN
5,784,400 mN
Clovis Lake
552
549
550
546
544
548
551
543
540
539
537
535
542
547
545
541
538
536
Eastmain Resources Inc.
Clearwater Project
Figure 9.8: 2014 Drill Hole Location Map
0
50
100
200
metres (1: 5000)
Projection: UTM Nad 83 Zone 18
Geology
V3B - Mafic Volcanic Rock
S - Volcaniclastic Sediments
QFP, I1, D1 - Felsic Intruvise / Dyke
2014 Drilling
Drill Collar
Drill Collar with Visible Gold
Other
Elevation Contours
Lakes and Rivers
N


447,800 mE
448,000 mE
448,200 mE
448,400 mE
448,600 mE
448,800 mE
5,785,000 mN
5,784,800 mN
5,784,600 mN
5,784,400 mN
N
Clovis Lake
552
549
550
(1)
(4)
546
544
548
551
543
540
539
537
535
542
547
545
541
538
536
(3)
(2)
Eastmain Resources Inc.
Clearwater Project
Figure 9.9: 2014 Drilling Program and Exploration Compilation
0 50 100 200
metres (1: 5000)
Projection: UTM Nad 83 Zone 18
(1): Sample Q216618, 62.4 g/t Au; (2): C3P0 Trench; (3): CB Trench; (4) BU Trench
Geology
V3B - Mafic Volcanic Rock
S - Volcaniclastic Sediments
QFP - Quartz Feldspar Porphyry
I1D - Tonalite
Trenching
Uncompleted Trench
Completed Trench
2014 Drilling
Drill Collar
Drill Collar with Visible Gold
2014 Rock Samples
< 0.5 g/t Au
0.5 to 10 g/t Au
10 to 50 g/t Au
> 50 g/t Au
2014 Channel Samples
< 0.5 g/t Au
0.5 to 10 g/t Au
10 to 50 g/t Au
> 50 g/t Au
Other
Lakes and Rivers
Vein
Elevation Contours
Magnetism FVD
161
2.94
nT/m
0.612
-0.162
-36.6

9.4.3 Field Procedures

The drill core was placed into wooden core boxes on site which were appropriately labelled with the drill hole identification number and box number. A wooden block was then inserted at the end of each 3 m run, marked with the metreage on one side and the initials of the driller's assistant on the other. The top of the core boxes were then secured to the bases with rubber bands by the driller.

The *Reflex ACT III RD* orientation device was attached to the drill rod, and the core bottom was marked by the drillers based on the instrument reading. This technique permitted the orientation of the core in real space in order to take structural measurements.

Drill core was retrieved from the drill site by the drilling contractor at the end of each shift. Core boxes were placed onto racks located in front of the core shack. Each drill rig was assigned its own identified racks to avoid mixing up the boreholes. Boxes were opened immediately in order for the logging geologist to complete a *Quick Log* or summary description of the drill core which is then forwarded to the exploration office at the end of each shift. This information was plotted immediately on the corresponding drill sections to follow the progression of the boreholes.

The core was pieced together end to end to ensure that it was correctly aligned in the core boxe. A qualified technician then measured and calculated the RQD and core recovery for each 3m run.

The core was then moved into the core shack and laid out on a 3 metre-long piece of angle-iron. A white line was drawn to trace the bottom of the hole by tracing the marks make by the driller's assistant to identify the up hole direction. The *ß-offset* was then measured and recorded on every two adjacent 3m runs. Structural measurements were subsequently taken only where ß-offsets were considered acceptable.

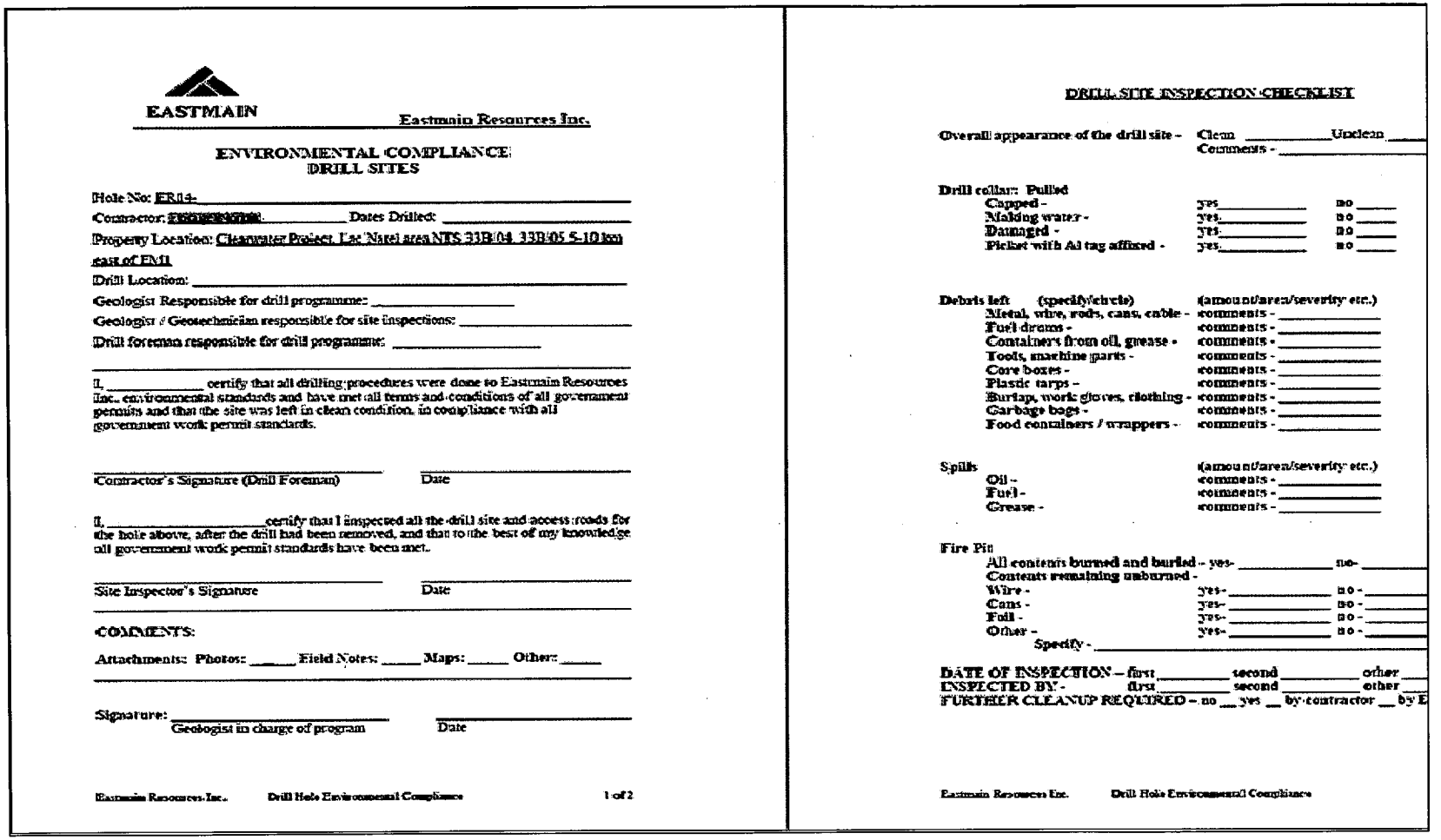
Once measured and oriented, a qualified geologist would perform a detailed description of the lithologies, structures, mineralization and alteration present in the core. This information was entered directly into *GeoticLog* software in order to reduce error and to maximise efficiency. The logging geologist would then mark out samples for assay. The drill core was subsequently photographed.

Samples were then split, leaving half of the core in the boxes for reference and the other half was bagged to submit for laboratory analysis. The core boxes containing the remaining half core were placed in an outside core rack adjacent to the core logging facility. The core boxes were labelled with Dymo®-embossed aluminum tags identifying the hole number, box number and beginning and end depths of the core.

Each drill site was assessed after the hole was completed to ensure that environmental standards were met. A site inspection and environmental compliance form (*Figure 9.10*) was completed by the onsite

project geologist. The compliance form lists details such as drill hole number, date of drilling, property location, names of persons responsible on site and conditions of drill site after work was completed. The state of the collar was also recoded and whether the collar was capped or not. Photos were taken of the sites and surrounding area which included a picket containing the collar ID on an aluminum tag. These photos serve as evidence that the sites were left in compliance to the environmental standards set by the government.

The compliance forms were signed by the project geologist once all standards were met at the site.



EASTMAIN Eastmain Resources Inc.

ENVIRONMENTAL COMPLIANCE
DRILL SITES

Hole No: ER14-

Contractor: [redacted] Dates Drilled:

Property Location: Clearwater Project, Lac Natel area NTS 33B/04, 33B/05 5-10 km east of EM1

Drill Location:

Geologist Responsible for drill programme:

Geologist / Geotechnician responsible for site inspections:

Drill foreman responsible for drill programme:

I, _____ certify that all drilling procedures were done to Eastmain Resources Inc. environmental standards and have met all terms and conditions of all government permits and that the site was left in clean condition, in compliance with all government work permit standards.

Contractor's Signature (Drill Foreman) Date

I, _____ certify that I inspected all the drill site and access roads for the hole above, after the drill had been removed, and that to the best of my knowledge all government work permit standards have been met.

Site Inspector's Signature Date

COMMENTS:

Attachments: Photos: _____ Field Notes: _____ Maps: _____ Other: _____

Signature: _____ _____
Geologist in charge of program Date

Eastmain Resources Inc. Drill Hole Environmental Compliance 1 of 2

DRILL SITE INSPECTION CHECKLIST

Overall appearance of the drill site – Clean _____ Unclean _____
Comments - _____

Drill collar: Pulled
Capped - yes_____ no _____
Making water - yes_____ no _____
Damaged - yes_____ no _____
Picket with Al tag affixed - yes_____ no _____

Debris left (specify/circle) (amount/area/severity etc.)
Metal, wire, rods, cans, cable - comments - _____
Fuel drums - comments - _____
Containers from oil, grease - comments - _____
Tools, machine parts - comments - _____
Core boxes - comments - _____
Plastic tarps – comments - _____
Burlap, work gloves, clothing - comments - _____
Garbage bags - comments - _____
Food containers / wrappers - comments - _____

Spills (amount/area/severity etc.)
Oil – comments - _____
Fuel - comments - _____
Grease - comments - _____

Fire Pit
All contents burned and buried – yes- _____ no- _____
Contents remaining unburned -
Wire - yes- _____ no - _____
Cans - yes- _____ no - _____
Foil - yes- _____ no - _____
Other - yes- _____ no - _____
Specify - _____

DATE OF INSPECTION – first _____ second _____ other _____
INSPECTED BY - first _____ second _____ other _____
FURTHER CLEANUP REQUIRED – no __ yes __ by contractor __ by E

Eastmain Resources Inc. Drill Hole Environmental Compliance

Figure 9.10: Sample of the Environmental Compliance Form

9.4.4 Interpretation of the Drilling

Table 9.9 displays numerical information about the located, orientation and length of the 2014 drill holes. The locations are displayed geographically in *Map2014-D-01* and Figure 9.8.

Table 9.9: Drill Collar Information

Hole ID	UTM East	UTM North	Elevation (m)	Azimuth	Dip	Total Depth (m)
ER14-535	448,458	5,784,527	297	168	-45.3	228
ER14-536	448,152	5,784,403	296	176	-44.5	324
ER14-537	448,458	5,784,527	297	170	-59.8	324
ER14-538	448,148	5,784,456	307	172	-44	326
ER14-539	448,545	5,784,570	292	160	-44.4	246
ER14-540	448,641	5,784,602	291	176	-42.4	275
ER14-541	448,065	5,784,458	304	177	-44.5	333
ER14-542	448,236	5,784,507	307	172	-42.3	254
ER14-543	448,641	5,784,603	291	176	-58.8	312
ER14-544	448,307	5,784,486	307	183	-44.1	303
ER14-545	448,730	5,784,653	295	182	-44.5	273
ER14-546	448,637	5,784,653	288	175	-44.1	321
ER14-547	448,372	5,784,508	299	181	-43.2	237
ER14-548	448,455	5,785,107	285	186	-46.7	252
ER14-549	448,300	5,784,599	296	184	-44.2	237
ER14-550	448,554	5,785,094	282	184	-45	252
ER14-551	448,300	5,784,599	296	180	-60	330
ER14-552	448,366	5,785,105	279	185	-44.7	252

9.4.4.1 Geology

North Side of Clovis Lake

Three boreholes were completed on the north side of Clovis Lake; ER14-549, ER14-550 and ER14-552, and were oriented approximately N 184°E , dipping -45°. From top to bottom these drill holes were mainly composed of volcaniclastic sediments (~ 0 to 60 m), mafic volcanic rocks (~ 60 to 110-160 m) and quartz feldspar porphyry (~110-160 m to the end).

The sedimentary units are mainly felsic volcaniclastic units and are poorly altered with up to 10% silica ± biotite ± carbonate and minor chlorite. Trace to locally 10% disseminated pyrrhotite and/or pyrite and/or minor chalcopyrite were observed. Trace amounts of graphite were identified in this unit.

The mafic volcanic layers are composed of fine-medium grained amphibole, ± biotite ± chlorite ± silica alteration, with or without visible mineralization such as pyrite and pyrrhotite reaching up to 5%, and very localized garnets were identified, up to 20%.

The holes terminated in an intrusive quartz feldspar porphyry stock with variable silica alteration, some biotite ± carbonate ± chlorite and rare tourmaline minerals. Trace to locally 2% pyrite and pyrrhotite were noted.

All the aforementioned lithologies host quartz veins with variable thicknesses ranging from 2 to 30 cm. The veins commonly have a moderate to high angle to the core axis. They may contain biotite, minor chlorite and/or carbonate, as well as pyrite and/or pyrrhotite usually in trace amounts up to 5% locally. A few quartz-tourmaline veins are present as well and they measure less than 20 cm thick. In ER14-549 the VQTL are located within a 5 m-wide corridor of sheared rock.

The core presents a relatively continuous foliation, though at depth, it is affected by faulting and shearing, traceable from hole to hole.

South Side of Clovis Lake

Three main lithological units were identified on the south side of Clovis Lake. These are; **1)** mafic volcanics essentially at the top and at the center **2)** intercalated sedimentary units (metamorphosed lapilli tuff, mudstone) and **3)** felsic intrusive layers such as tonalite and quartz feldspar porphyry.

The widest felsic intrusive units are located at the bottom of holes 545 and 547. There are also sedimentary layers below the felsic intrusive units in most of the holes. However, in drill holes 535, 539, 540, 543 and 544 mafic volcanics intercalated by small felsic intrusive or sedimentary layers at the end are identified. Among all the drill holes, 536 is the only one showing a wide Ac ± Cl ± Tl alteration package from surface to shallow depth (27.2 m deep), observed and sampled on Trench CW14-CB.

Quartz-tourmaline veins and altered rock have been intersected in each drill hole. Drill hole ER14-543 contains an 11-metre wide interval of intercalated quartz-tourmaline veins and schists or altered mafic volcanic rocks from 67.4 to 78.1 m. Drill hole ER14-548 (*Figure 9.11*) shows more than 46 quartz-tourmaline veins ranging in width from 0.1 to 2.7 meters within a 52-metre-thick package of altered rocks between 88 m to 140 m. Figure 9.11 is a photograph of DDH ER14-548 from 116.7 – 142.6m and displays the wide VQTL package within an altered mafic host.

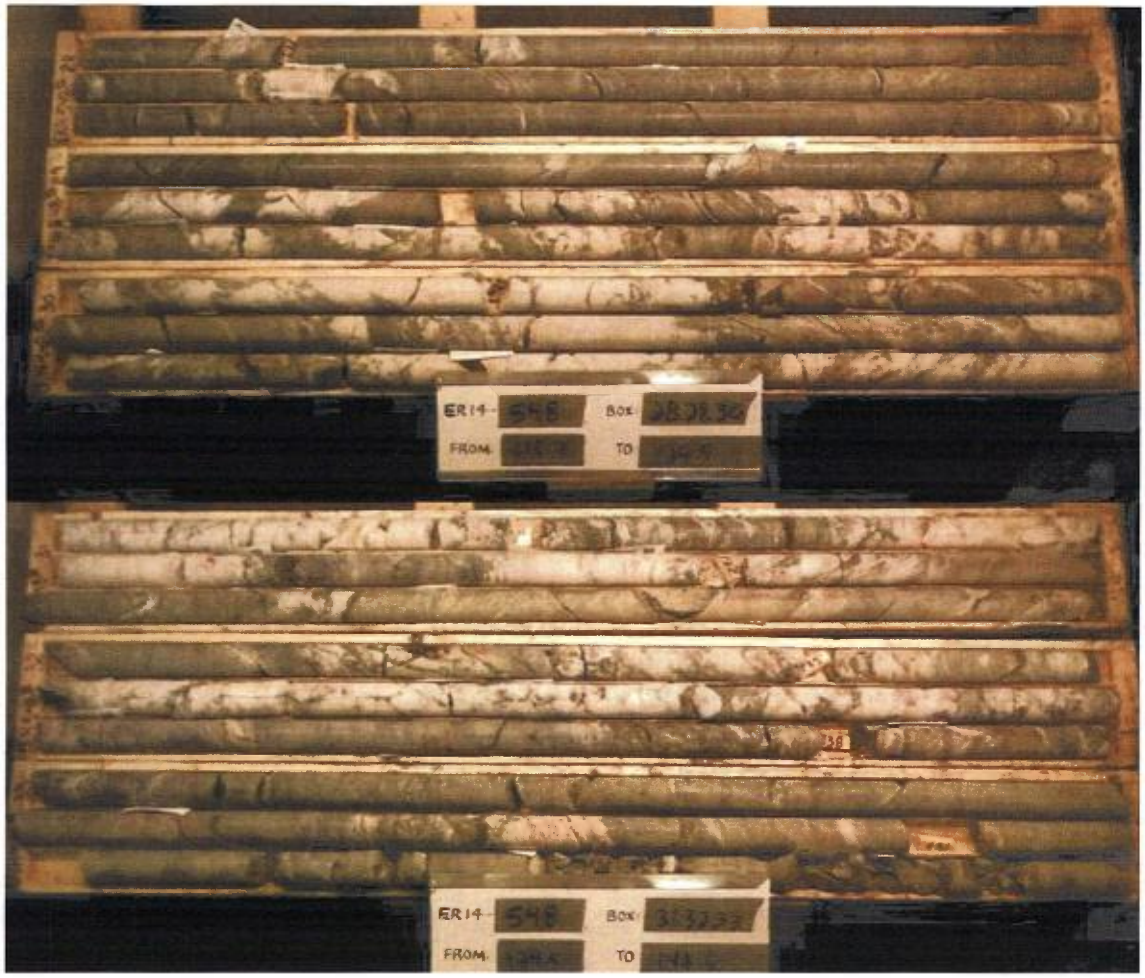


Figure 9.11: Photograph of hole ER14-548

ER14-540 and ER14-551 contain visible gold (1 grain each ≤ 1 mm size) within 5 cm and 30 cm thick quartz veins, containing both pyrite and pyrrhotite mineralization. These veins are both located between 183.3-183.5 m and 102.4-102.7 m respectively. For ER14-540, the host rock is mafic volcanic composed of fine grained amphibole and minor quartz and feldspar crystals. It has weak Bo-Ac-Cb-Si alteration which doesn't exceed 5%. In ER14-551, the vein host rock is a felsic to mafic volcaniclastic unit with variable amounts of magnetite, pyrrhotite (up to 30% locally) and chalcopyrite.

9.4.4.2 Structural Measurements

Drill core was oriented for the purpose of taking structural measurements to evaluate the orientation of the veins in drill core relative to those observed at surface. This was also an important procedure to help identify the structural control of the mineralization geometry between the Eau Claire deposit and the Clovis Lake area. Unfortunately, from 18 drill holes, only a small number of structural measurements

were captured due to problems with the measuring tool or fracturing and/or faulting of the rock which resulted in a loss of the core orientation.

On the south side of Clovis Lake, the average foliation had a strike of N 253°E and dip of 83°, which is similar to the structures measured and recorded within the deposit area, particularly in the 850 West Zone, where the orientation is almost NE-SW.

Two foliation measurements taken from boreholes on the north side of Clovis Lake (ER14-549 and ER14-550) showed an almost E-W orientation, respectively dipping towards north and south.

Only one quartz-tourmaline vein measurement was taken from hole ER14-537 which indicates a NW-SE orientation dipping towards NE at 36.1 m depth. It has an orientation roughly perpendicular to the vein package observed at the surface of the CW14-C3P0 trench. This orientation is similar in orientation to the veins of the 850 West Zone; though more work should be done to confirm this trend.

A fold axis was measured in drill hole ER14-535, similar to the structural setting found within the deposit region. The fold axis (N 091°E, dipping 52°S) is close in orientation and quartz-tourmaline veins of the 450 West outcrop. It is suggested that more work should be carried out to confirm this.

9.4.4.3 Significant Drill Assays

On the south of Clovis Lake, thirteen of the fifteen drill holes intersected anomalous gold ranging from 0.20 to 17.8 g/t Au over intervals ranging from 0.5 to 16.0 metres. The most significant interval was intersected in drill hole ER14-538 which includes a 6.5-metre wide zone grading 2.55 g/t Au, including a 0.5-metre-thick quartz-tourmaline vein at 17.8 g/t Au within an altered mafic volcanic rock.

ER14-543 intersected a 16-metre-wide interval of quartz tourmaline vein and tourmaline actinolite schist that assayed 0.20 g/t Au, with a 0.5-metre-wide interval grading up to 85.1 g/t Te (*Table 9.10)*. ER14-545 also contained a 10-metre-wide interval of veining and altered schist with a grade of 0.43 g/t Au.

Fourteen samples on the north side of Clovis Lake returned values greater than or equal 0.10 g/t gold with one interval of 0.60 g/t Au over 3 m sampled from drill hole ER14-549. Other mineralization is also present such as: two copper anomalies of 1,280 ppm between 112.5-113 m and 1,050 ppm between 234.5-235 m, and two samples with Te content equal to or greater than 1.0 g/t.

Furthermore, several drill holes intersected wide zones of anomalous gold in altered mafic volcanic, volcaniclastic rocks and/or schist and quartz ± tourmaline veins.

Table 9.10: Significant Gold Assay Results

Hole ER14-	From (m)	To (m)	Length (m)	Sample #		Au (g/t)	Max Au (g/t)
				From	To		
535	98	99	1.0	Q811462		0.64	0.61
	101	102	1.0	Q811466	Q811467	0.39	
	162.5	163	0.5	Q811539		1.10	
536	20.5	27	**6.5**	Q812029	Q812041	0.25	0.90
	53	54	1.0	Q812071	Q812072	0.60	0.98
537	120	121.5	1.5	Q811749	Q811751	1.03	1.64
538	77.5	84	**6.5**	Q812466	Q812473	**2.55**	**17.80**
	83.5	84	0.5	Q812473		**17.80**	
	119	119.5	0.5	Q812512		3.93	
	260.5	261.5	1.0	Q812671		0.90	
539	131	132	1.0	Q813154	Q813155	6.79	**13.40**
540	168.5	169	0.5	Q813509		0.41	
	168.5	171	2.5	Q813509	Q813511	0.22	0.41
	182	183.5	1.5	Q813526	Q813528	1.07	1.92
542	14.5	15	0.5	Q814059		**6.67**	
	14.5	20	**5.5**	Q814059	Q814064	**1.16**	**6.67**
	109	109.5	0.5	Q814167		2.04	
	109	111.5	2.5	Q814167	Q814171	0.52	2.04
543	67.5	68	0.5	Q813777		0.66	
	74	84.5	**10.5**	Q813787	Q813799	0.26	1.04
				Q813801	Q813808		
	80	84.5	**4.5**	Q813799		0.51	
				Q813801	Q813808		
544	21	22	1.0	Q814620		0.84	
545	88	92	**4.0**	Q814434	Q814441	1.00	**5.92**
	274	275	1.0	Q815145	Q815146	1.82	2.04
	288	288.5	0.5	Q815162		0.31	
546	106.5	107	0.5	Q815554		2.27	
	207	209.5	2.5	Q815670	Q815674	0.34	1.34
	207	208	1.0	Q815670	Q815671	0.75	1.34
	223	224	1.0	Q815695		0.29	
547	18	35	**17.0**	Q815198	Q815199	0.30	1.72
				Q815201	Q815222		
	41.5	42	0.5	Q815223		1.67	
548	38	39	1.0	Q815487		0.35	
	107	107.5	0.5	Q805120		0.49	
	177	180	**3.0**	Q805223	Q805226	**7.15**	**14.15**
	187	188	1.0	Q805234		0.30	
	215	215.5	0.5	Q805267		0.30	
549	55	58	3.0	Q815855	Q15857	0.60	1.28
551	61.2	62.5	1.3	Q805354		0.50	
	109	115	**6.0**	Q805408	Q805418	0.21	0.58
	112	115	**3.0**	Q805413	Q805418	0.31	
	244.5	245	0.5	Q805571		0.39	
552	82	82.5	0.5	Q806469		0.49	

Other types of mineralization are also present and are summarized here (*Table 9.11*);

- 7 samples contain more than 5.0 g/t Ag with a maximum of 17.8 g/t over 1 m (ER14-538, between 33-34 m), essentially present in S, QFP and rarely in VQTL.
- 19 samples contain greater than 1.0 g/t Te, with a maximum of 85.1 g/t over 0.5 m (from 87 to 87.5 m) in ER14-543.

- 70 samples range from 510 to 18,200 ppm Cu (maximum value found in hole ER14-537), primarily present in sedimentary units. The copper content of ER14-536 is also present at surface in trench CW14-CB

Table 9.11: Core Assay Results for other Mineralization

Hole	From	To	length	Sample	Te	Ag	Cu
535	98	99	1	Q811462	<1	<5	601
	99	99.5	0.5	Q811463			1465
	99.5	100	0.5	Q811464			921
	101	101.5	0.5	Q811466			552
	101.5	102	0.5	Q811467			2510
	109.5	110	0.5	Q811478			913
	162.5	163	0.5	Q811539			638
536	31	32	1	Q812046	<1	<5	1090
	44.5	45.5	1	Q812062			554
	53.5	54	0.5	Q812072			934
	54	55	1	Q812073			526
537	120	121	1	Q811749	<1	<5	697
	124.5	125.5	1	Q811758			735
	128	128.5	0.5	Q811762		**9.79**	**18200**
	128.5	129.5	1	Q811763		<5	1670
	135	136	1	Q811771			573
	140	141	1	Q811777			633
538	33	34	1	Q812404	<1	**71.8**	<500
	36	37	1	Q812407		**13.45**	
	37	38	1	Q812408		**11.8**	
	59.5	60	0.5	Q812438		<5	515
	63.5	64	0.5	Q812444			842
	101	102	1	Q812493			712
	83.5	84	0.5	Q812473	1.06	8.16	<500
	114	115	1	Q812507	<1	**11.8**	
	119	119.5	0.5	Q812512	1.33	<5	578
539	147.5	148	0.5	Q813179	<1	<5	513
540	154.5	155	0.5	Q813492	<1	<5	589
	158	158.5	0.5	Q813496			519
	183	183.5	0.5	Q813528	1.59		<500
	302.5	303	0.5	Q813670	<1		525
541	32.5	33.5	1	Q812777	<1	<5	567
542	95	96	1	Q814148	<1	<5	807
	168	169	1	Q814243			631
543	72.5	73	0.5	Q813784	2.33	<5	<500
	73	73.5	0.5	Q813785	1.25		
	81.5	82	0.5	Q813803	1.62		
	87	87.5	0.5	Q813814	**85.1**		
	155	155.5	0.5	Q813893	<1		1440
	208.5	209.5	1	Q813969			857
	259.5	260	0.5	Q814542			665
	290	291	1	Q814579			648
544	36.5	37	0.5	Q814646	<1	<5	632
	38	38.5	0.5	Q814649			677
	38.5	39	0.5	Q814651	1.39		797
	39	39.5	0.5	Q814652	<1		693

Hole	From	To	length	Sample	Te	Ag	Cu
544	201	201.5	0.5	Q814839	<1	<5	3710
	201.5	202	0.5	Q814840			3360
	204	204.5	0.5	Q814843			538
	204.5	205	0.5	Q814844	1.9		<500
	205	206	1	Q814845	<1		758
	208	209	1	Q814848			736
	212.5	213	0.5	Q814855			547
	267.5	268	0.5	Q814916			921
545	84.5	85.5	1	Q814430	<1	<5	578
	87.5	88	0.5	Q814435	1.01		<500
	88.5	89	0.5	Q814437	1.76		<500
	102.5	103.5	1	Q814461	<1		677
	154	154.5	0.5	Q815016	<1		523
	274	274.5	0.5	Q815145	1.15		<500
	274.5	275	0.5	Q815146	5.11		<500
546	5.5	6	0.5	Q814926	<1	<5	1325
	106.5	107	0.5	Q815554	**5.45**		510
	209	209.5	0.5	Q815674	<1		1060
	215.5	216	0.5	Q815684			1715
	216	216.5	0.5	Q815685			887
	292	293	1	Q815770			1015
547	30	30.5	0.5	Q815214	1.8	<5	<500
	41.5	42	0.5	Q815233	1.27		
	129	130	1	Q815332	<1		579
	174.5	175.5	1	Q815384			593
548	79.5	80	0.5	Q805081	<1	<5	925
	111.5	112	0.5	Q805128			571
	113.5	114	0.5	Q805132			682
	126	126.5	0.5	Q805156			637
	215	215.5	0.5	Q805267			607
	227	228	1	Q805281			569
549	55	56	1	Q815855	1.33	<5	<500
	112.5	113	0.5	Q815918	<1		1280
	205	206	1	Q806039	1.65		<500
550	234.5	235	0.5	Q806354	<1	<5	1050
551	1.5	2.5	1	Q805291	<1	<5	610
	109	109.5	0.5	Q805408	3.25		<500
	127	127.5	0.5	Q805440	1.65		
	127.5	128	0.5	Q805441	1.07		
	254	254.5	0.5	Q805586	<1		1750
	254.5	255	0.5	Q805587			564
	256.5	257	0.5	Q805590			1030
	257	257.5	0.5	Q805591			541
	257.5	258.5	1	Q805592			856
	262	262.5	0.5	Q805597		5.48	6080
	262.5	263.5	1	Q805598		<5	2050

9.4.5 Conclusion

The structural data collected while logging confirms the presence of similar structural settings observed and measured not only in the pre-2014 drill holes but also at the surface in trenches or outcrops within the Eau Claire deposit area. This may indicate the presence of two major orientation sets: a NE-SW set, as seen in the 850 West Zone, and an almost E-W oriented set, as seen in the 450 West Zone. Moreover, the

only vein oriented NW-SE shows the same orientation as a structure recently interpreted from pre-2014 drilling data and 3D-modeled in Leapfrog. In order to confirm the repetition of NW-SE and E-W settings and their potential link with the controlling system of the EC deposit, more structural data needs to be identified, measured and correlated throughout the Clovis Lake area.

The three drill holes completed on the north side on Clovis Lake have notable sedimentary units at the top and quartz feldspar porphyry at the bottom. Similarly, the Eau Claire deposit is bounded on its south margin by quartz feldspar porphyry and the general morphology of the deposit is conformed to and controlled by a QFP swarm. This similarity may assist in locating another deposit on the property which may be located to the north.

The 2014 drilling campaign was successful in finding a repetition of the Eau Claire gold deposit geology, mineralization and structure. Thick intervals of quartz-tourmaline veining associated with altered rocks contain anomalous gold indicating the potential for a second mineralized system located four kilometres east of the deposit. Despite the early stage of the exploration in the area, the results are encouraging and additional prospecting, mapping, trenching and drilling should be carried out in order to test the continuity, the grade and the dimension of this anomalous gold zone and identify the role of the QFP units present at the bottom of the drill holes on the north side of the lake.

10 Sample Preparation, Analysis and Security

10.1 Sampling Method and Approach

Rock Sampling

Channel sampling produces a linear sample and is therefore the preferred method for lithological sampling in the field when available. Channels allow for a representative metallic analysis over a specific length. Grab sampling was also commonly used during reconnaissance mapping and prospection and yielded a number of "spot" samples without defined lengths. Any rocks displaying alteration (actinolite and/or biotite and/or carbonate and/or tourmaline and/or silicification), quartz veining, shearing or sulphide mineralization were sampled.

Channel samples were cut using a STIHL 5100 rock saw with segmented diamond blades lubricated with water from local sources. Channel samples were cut approximately 3-5 cm wide by 7-10 cm deep and 0.5-1.1 m long. A perpendicular cut at each end of the sample facilitated clean removal of the desired interval.

Samples were removed with the aid of a steel chisel, then described and placed in plastic sample bags. A numbered sample tag was inserted into each bag, and the same sample number was recorded on the exterior of the bag. An aluminum tag inscribed with the sample number was affixed to the sample location, either secured to a nail driven into channel rock, or for chip and grab samples, secured to a boulder at the sample location via a metal wire. A total of 1,770 channel sample (plus 62 QA/QC samples) and 613 grab samples were collect and submitted to the laboratory for analysis.

Drill core Sampling

On completion of core-logging, the logging geologist was responsible for determining appropriate sample intervals and boundaries.

Sample intervals were chosen based on alteration, veining and sulphide content which was sometimes coincident with lithological changes. Small, wooden 'run' blocks were used by drillers to mark the end of each 3 m run, and usually served as a sample boundary. All samples were recorded to the nearest 0.1 m, and intervals were centred on units of interest where possible. Sample lengths were limited to 0.5 or 1 m and were based on the extent of mineralization. The sampling program for the 2014 drill campaign consisted of sampling complete holes from top to bottom. The program was set up this way as the drilling was exploratory and the mineralization controls were unknown.

Once the samples were marked by the geologist, the core was cut in half by a segmented diamond blade, parallel to the marked orientation line. Both halves were placed back in the core tray. An assay tag was stapled onto the tray of the wooden core box at the end of each sample. Once the whole core was cut, half of each sample was placed in an appropriately-labelled plastic bag which contained an assay tag. The labelled bag containing the sample and the assay tag was submitted to the laboratory for analysis. A total of 5,704 core samples, 117 blanks and 118 standards, were collected, prepped and submitted for analysis.

Sample bags were sealed with electrical tape, and placed into standard fibre rice shipping bags, weighing approximately 10 kg. The bags were then sealed with cable ties and fibre tape.

The samples were transported by truck and/or ATV to the storage pad and stored in a locked container. Every Thursday the samples were driven from the storage container via a *Cree Express* truck, directly to the *ALS Chemex Labs*, located in Sudbury, Ontario, for crushing and sample preparation.

10.2 Laboratory Methods and Analysis

Sample preparation and analysis was carried out by ALS-Chemex Laboratories. The two primary methods of testing used were fire assay with an ICP or AA- finish, and fire assay with a gravimetric finish (FA-GRAV). FA-AA tests were automatically implemented if a sample assayed greater than 0.5 g/t Au, and

FA-GRAV tests were implemented if a sample assayed greater than 5 g/t Au. The methods are described below.

Standard sample preparation « PREP-31B »: The samples were logged in the tracking system, weighed, dried and finely crushed, with more than 70% passing a 2 mm (*Tyler 9 mesh, US Std. No.10*) screen. A split of up to 1,000 g was taken and pulverized until more than 85% would pass a 75 micron (*Tyler 200 mesh*) screen.

- **Inductively Coupled Plasma– Atomic Emission Spectrometry (ICP-AES), « Au-ICP22 »:** A prepared sample was fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver, then cupelled to yield a precious metal bead. The bead was digested in 0.5 mL dilute nitric acid, in the microwave oven. 0.5 mL concentrated hydrochloric acid was then added, and the bead was further digested in the microwave at a lower power setting. The digested solution was cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by inductively coupled plasma atomic emission spectrometry against matrix-matched standards. This gave a lower limit of detection of 1 ppb, and an upper limit of detection of 10 ppm Au.
- **Ultra- Trace Level Method Using ICP- MS and ICP- AES, « ME-MS61 »:** A prepared 0.25 g sample was digested with perchloric, nitric, hydrofluoric and hydrochloric acids. The residue was topped up with dilute hydrochloric acid and analyzed by inductively coupled plasma- atomic emission spectrometry. Following this analysis, the results were reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten, and diluted accordingly. Samples meeting the required concentration were then analyzed by inductively coupled plasma-mass spectrometry. Results were corrected for spectral inter-element interferences. The lower and upper detection limits for each element are shown in *Table 11.3*.
- **All samples that returned assays greater than 500 ppb Au from Au-ICP22, or greater than 500 ppb Te from ME-MS61, received Atomic Absorption Spectroscopy (AAS), « Au-AA24 »:** A prepared sample was fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver, then cupelled to yield a precious metal bead. The bead was digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid was then added, and the bead was further digested in the microwave at a lower power setting. The digested solution was cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards. This yielded a lower limit of detection of 5 ppb and an upper limit of detection of 10 ppm Au.

- **All samples that returned assays greater than 5,000 ppb Au from Au-AA24, received fire assay with a gravimetric finish, « Au-GRA22 »:** A prepared sample was fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents, in order to produce a lead button. The lead button containing the precious metals was cupelled to remove the lead. The remaining gold and silver bead was parted in dilute nitric acid, annealed and weighed as gold. Silver, if required, was then determined by the difference in weights. This gave a lower limit of detection of 50 and 5,000 ppb, and an upper limit of detection of 1,000 and 10,000 ppm for gold and silver, respectively.
- **All samples returning assays greater than 10% S from ME-MS61 were analyzed for total sulphur using a *Leco* sulphur analyzer, « S-IR08 »:** The 0.01-0.1 g sample was heated to approximately 1,350 °C in an induction furnace, while passing a stream of oxygen through the sample. Sulphur dioxide released from the sample was measured by an IR detection system which gave the total sulphur. The lower and upper limits of detection with this method were 0.01 and 50%, respectively.
- **All samples returning assays greater than 100 ppm Te from ME-MS61, received ICP-AES or AAS finish, « Te-AA62 »:** Te was retrieved by HF-HNO3-HClO4 digestion with HCl Leach before analysis.

Samples showing visible gold received the following:

- The entire sample was crushed to > 70% -6 mm, « CRU-21».
- The entire sample was pulverized to > 85% 75 µm, « PUL-21».
- For optimum gold recovery, a 30 g nominal sample weight was selected (« Au-SCR24 ») for fire assay with a gravimetric finish (Au-GRA22).

Table 10.1: Abbreviation for the Analytical Methods

CRU-31	Fine Crushing - 70% < 2mm
PUL-32	Pulverize 100 g to 85% < 75µm
PUL-21	Pulverize entire sample (VG samples only)
SCR-21	Screen to – 100 µm (VG samples Only)
Au-ICP22	Au 50 g FA ICP-AES finish
Au-AA24	Au 50 g FA-AA Finish
Au-GRA22	Au 50 g FA-GRAV finish (if Au-ICP > 500 ppb)
Au-AA26	Ore Grade Au 50 g FA AA finish (VG samples only)
Au-SCR24	Au by 1,000 g Screen FA – 50 g (VG samples only)

Table 10.2: Lower and Upper Detection Limits for ME-MS61 Assay Method

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminium	Al	%	0.01	50
Arsenic	As	ppm	0.2	10,000
Barium	Ba	ppm	10	10,000
Beryllium	Be	ppm	0.05	1,000
Bismuth	Bi	ppm	0.01	10,000
Boron	B	ppm	10	-
Calcium	Ca	%	0.01	50
Cadmium	Cd	ppm	0.02	1,000
Element	**Symbol**	**Units**	**Lower Limit**	**Upper Limit**
Cerium	Ce	ppm	0.01	500
Cobalt	Co	ppm	0.1	10,000
Chromium	Cr	ppm	1	10,000
Caesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10,000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.5	10,000
Germanium	Ge	ppm	0.5	500
Hafnium	Hf	ppm	0.1	500
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.5	10,000
Lithium	Li	ppm	0.2	10,000
Magnesium	Mg	%	0.01	50
Manganese	Mn	ppm	5	100,000
Molybdenum	Mo	ppm	0.05	10,000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.1	500
Nickel	Ni	ppm	0.2	10,000
Phosphorous	P	ppm	10	10,000
Lead	Pb	ppm	0.5	10,000
Rubidium	Rb	ppm	0.1	10,000
Rhenium	Re	ppm	0.002	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10,000
Scandium	Sc	ppm	0.1	10,000
Selenium	Se	ppm	1	1,000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10,000
Tantalum	Ta	ppm	0.05	100
Tellurium	Te	ppm	0.05	500
Thorium	Th	ppm	0.2	10,000
Titanium	Ti	%	0.005	10
Thallium	Th	ppm	0.02	10,000
Uranium	U	ppm	0.1	10,000
Vanadium	V	ppm	1	10,000
Tungsten	W	ppm	0.1	10,000
Yttrium	Y	ppm	0.1	500
Zinc	Zn	ppm	2	10,000
Zirconium	Zr	ppm	0.5	500

10.3 Laboratory Quality Control

Internal Quality Control (*QC*) samples were used by ALS Chemex Labs to detect and measure the magnitude of laboratory error associated with the measurement of gold and other elements in each sample. Tracking the QC data allowed an acceptable degree of confidence in the assay values to be maintained by monitoring the performance of the lab on these reference samples of known composition.

Laboratory quality control results were reported by ALS on separate certificates, as well as digitally with the sample assay results.

10.3.1 Duplicate Sampling

The laboratory routinely completes duplicate analyses of random samples. The duplicate assay data is used by the laboratory for internal quality control monitoring, to provide an estimate of the reproducibility related to the uncertainties inherent in the analytical method and homogeneity of the pulps. The precision, or relative percent difference calculated for the pulp duplicates (that is the likeness of the second cut to the first) is expected to be less than 10%. This means that at the 95% confidence level (or 19 times out of 20) the duplicate pulp assay will be +/- 10% of the original assay. Duplicate assay results falling outside these acceptable limits may indicate that pulverizing specifications should be changed, or that alternative methods, such as screened metallics for gold, should be considered. Duplicate assays also give a good idea of the extent of variability being dealt with on a given deposit. The results of the ALS internal duplicate sampling, conducted from July 2014 through January 2015, are satisfactory.

10.3.2 Standard and Blank Sampling

As conveyed above, ALS Chemex Labs analyses internal blanks and standards as part of their own, independent QA/QC program. A summary of results for Au-ICP22, Au-GRA22, ME-MS61, and S-IR08, the first two reporting gold in ppb, the third silver in ppm, and the fourth sulphur in percent, show that results are all within acceptable industry parameters. A review of the results for the 47 elements analyzed on top of silver, for the ME-MS61 method, are also within acceptable industry parameters.

11 Data Verification

In addition to the ALS Chemex internal QC protocol, Eastmain inserted blanks and control standards with channel and drill core sample collections throughout the 2014 exploration program as part of the QA/QC procedure. Blanks and standards underwent the same sample preparation and analysis as the rock samples with which they were delivered. For drill core samples, an effort was made to insert one blank and one standard at regular intervals with every 50 samples sent for assay. Standards were included in channel sample collections less frequently. A total of 148 standards and 149 blanks were submitted to the laboratory for quality assurance purposes, which together comprise 3.8% of all drill core and channel samples assayed in 2014.

11.1 Laboratory Performance for Blanks

Barren coarse material ("a blank") is submitted with samples for crushing and pulverizing to test for possible contamination in the laboratory assay procedure. Eastmain utilized standard cement bricks as blanks, which have an assumed Au value of zero.

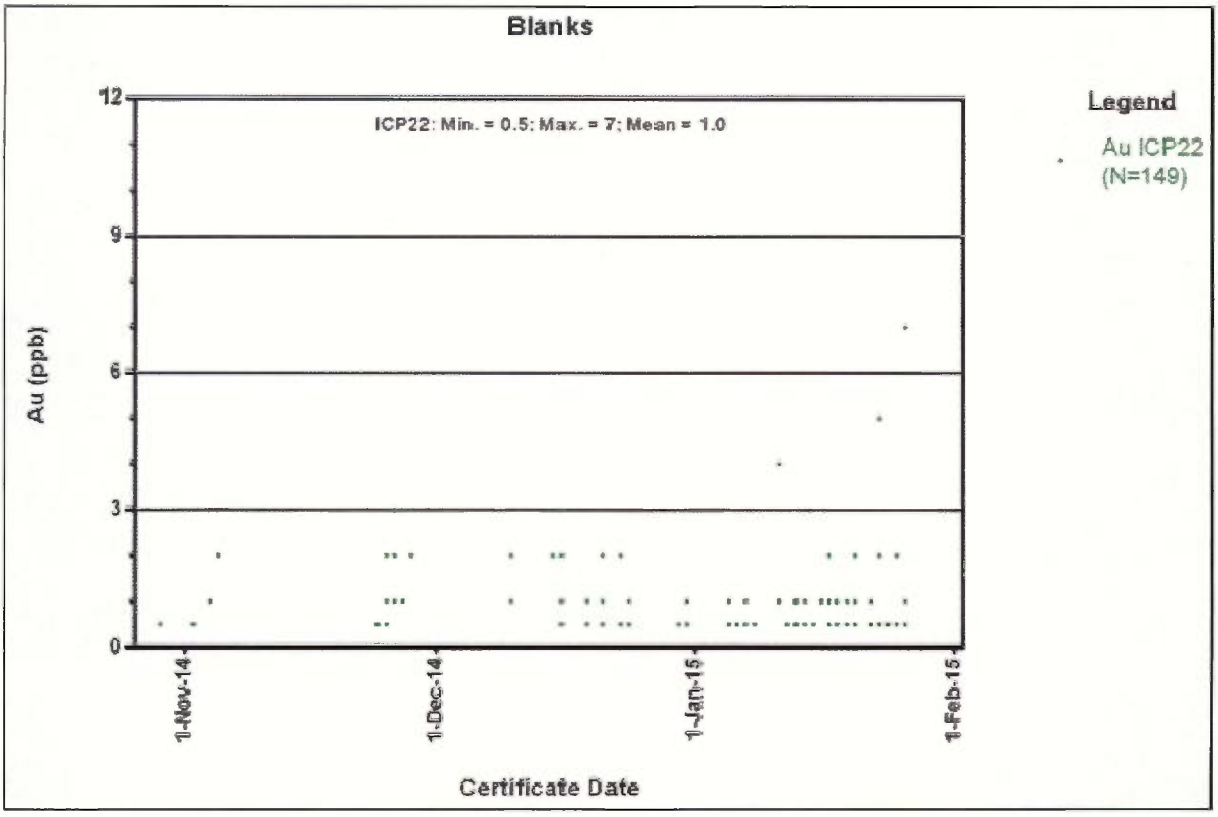


Figure 11.1: Au Assay Results from Blank Samples

The failure threshold for the blanks is set at 50 ppb. A value of 0.5 ppb (half the detection limit) is used for all assay results of "below detection limit".

Blank samples are deemed to have resulted in a quality control failure if their assay values exceeded 50 ppb. Elevated values for blanks may suggest that there has been contamination or sample cross-contamination during preparation. Elevated values may also indicate sources of contamination in the fire assay procedure (contaminated reagents or crucibles) or sample solution carry-over during instrumental finish.

A total of 149 blanks were submitted to ALS laboratories during the 2014 exploration program. They were used for statistical analysis in the quality control procedure. Zero of the 149 blanks resulted in quality control failure, with 7 ppb being the highest Au value returned from a blank. These values are

considered acceptable and are presented in **Error! Reference source not found.** 11.1. Analysis of the blanks suggests that there is no evidence of gold contamination during processing at the laboratory. Results were satisfactory.

11.2 Laboratory Performance for Control Standards

Certified reference materials (CRM or RM) are submitted with samples for assay as control standards to identify any possible assay problems with specific sample batches or long term biases in the overall dataset. Seven distinct reference materials were used throughout the 2014 exploration program with random distribution. The standards were deemed to have resulted in a quality control failure if the RM's Au assay results fell outside ± three standard deviations of its certified value. Table 11.1 displays a list of RM's used along with their expected grade and distribution data.

Table 11.1: Exhaustive List of Eastmain's Standards

Control Standard Statistics				
Ref. Material	**-3 Std Dev. (ppm)**	**Certified Value (ppm)**	**+3 Std Dev. (ppm)**	**Frequency**
OREAS 10c	6.12	6.60	7.08	30
OREAS 12a	11.07	11.79	12.51	30 (31)
OREAS 15d	1.433	1.559	1.685	1
OREAS 17c	2.79	3.04	3.29	31
OREAS 19a	5.19	5.49	5.79	3
OREAS 202	0.674	0.752	0.83	4
OREAS 204	0.926	1.043	1.16	47 (48)
Total:				146 (148)

The CRM's were manufactured by *Ore Research & Exploration Pty Ltd (ORE),* in Australia, and were distributed in Canada through *Analytical Solutions Ltd,* Toronto. These ORE standards are certified in accordance with International Standards Organization (ISO) recommendations. The Performance Gates applied for the Eastmain project are available on the Analytical Solutions Ltd. website (www.explorationgeochem.com) and are described as follows:

> *"Performance gates provide an indication of a level of performance that might reasonably be expected from a laboratory being monitored by this standard in a QA/QC program. They take into account errors attributable to measurement (analytical bias and precision) and standard variability. For an effective standard, the contribution of the latter should be negligible in comparison to measurement errors.*
>
> *There are three main sources of measurement error:*

- *• inter-lab bias*
- *• inter-batch bias*
- *• repeatability (analytical precision)*

The standard is submitted to one or more labs at random with the aim of evaluating and/or comparing their competence and the performance gates accommodate all sources of potential error.

The performance gates are calculated from the standard deviation of the pooled individual analyses generated from the certification program. All individual and laboratory dataset (batch) outliers are removed prior to determination of the standard deviation. These outliers can only be removed after the absolute homogeneity of the CRM has been independently established, i.e. the outliers must be confidently deemed to be analytical rather than arising from inhomogeneity of the CRM.

*Performance gates have been calculated for one, two and three standard deviations of the accepted pool of certification data. As a guide these intervals may be regarded as: informational (**1s**), warning or rejection for multiple outliers (**2s**), or rejection for individual outliers (**3s**) in QC monitoring, although their precise application should be at the discretion of the QC manager concerned."*

A total of 148 standards were submitted to ALS laboratory during the 2014 exploration program. All standards underwent either fire assay with an ICP-finish, atomic absorption spectroscopy and/or fire assay with a gravimetric-finish. No numerical data is available for individual assays that, for a given analytical method, returned either 'Non-Sufficient Sample (NSS)' or assayed 'above the upper detection limit'. These individual assays have been removed from the QC data and calculation and are not considered failures. The removed assays have not been included in the total number of assays received, as they document only a lack a material, with no implications regarding the overall accuracy of the laboratory's analytical methods.

Of the 148 standards submitted for chemical analysis, the results of two individual RM's were removed from the QC dataset. The first was removed due to a "non-sufficient Sample" (NSS) result, where not enough material was submitted to perform the sample analysis. The second standard removed was the result of a clear error in laboratory procedure, where results from an RM, along with at least one rock sample, were run under mislabelled identification numbers. As a result, individual assays could not be directly correlated to sample ID's for the few samples involved. The chemical assay values for the

samples involved were of no economical interest, thus the data pertaining to the implicated samples and RM have been removed from the database.

A total of 242 individual assay results were returned from 146 eligible standards. Eight graphs have been plotted to show the ICP22, AA24 and GRA22 assay data for each of the eight RM's used. The results of these assays are presented in Figures 11.2 to 11.9. A summary of the assay data for all standards is presented in Tables 11.2 and 11.3. The assay values are given for all three of analysis methods; Au-ICP22, Au-AA24 and Au-GRA22. The number of assay failures for each RM is included at the end of Table 11.3. Only the results that pass quality control are included in the % of expected, standard deviation and weighted average calculations.

The average assay values from Au-ICP22, Au-AA24 and Au-GRA22 were 98.2%, 98.8% and 100.7% of their certified values respectively. The weighted average of these *% of expected* values over all three assay methods is 99.1%. These values are within acceptable industry parameters and indicate no significant lab bias. Additionally, results from a linear regression performed on a graph comparing expected values to observed values over the complete dataset confirm a very strong 1-to-1 correlation, with ICP22, AA24 and GRA22 slope values of 0.9948, 0.9757 and 1.015 respectively, and R squared values of 0.9963, 0.9972 and 0.9940 respectively.

A total of 6 failures occurred: 2 from ICP22, 3 from AA24 and 1 from GRA22. This represents a combined failure rate of 2.5% for all CRM assay results. The total QC failure rate, when reviewing both blanks and standards, is 1.5%. The failures appear to have a relatively even distribution over time, with no clustered occurrences to suggest specific incidences of lab contamination. These results are within acceptable industry parameters and reveal no indication of long term bias or systematic contamination.

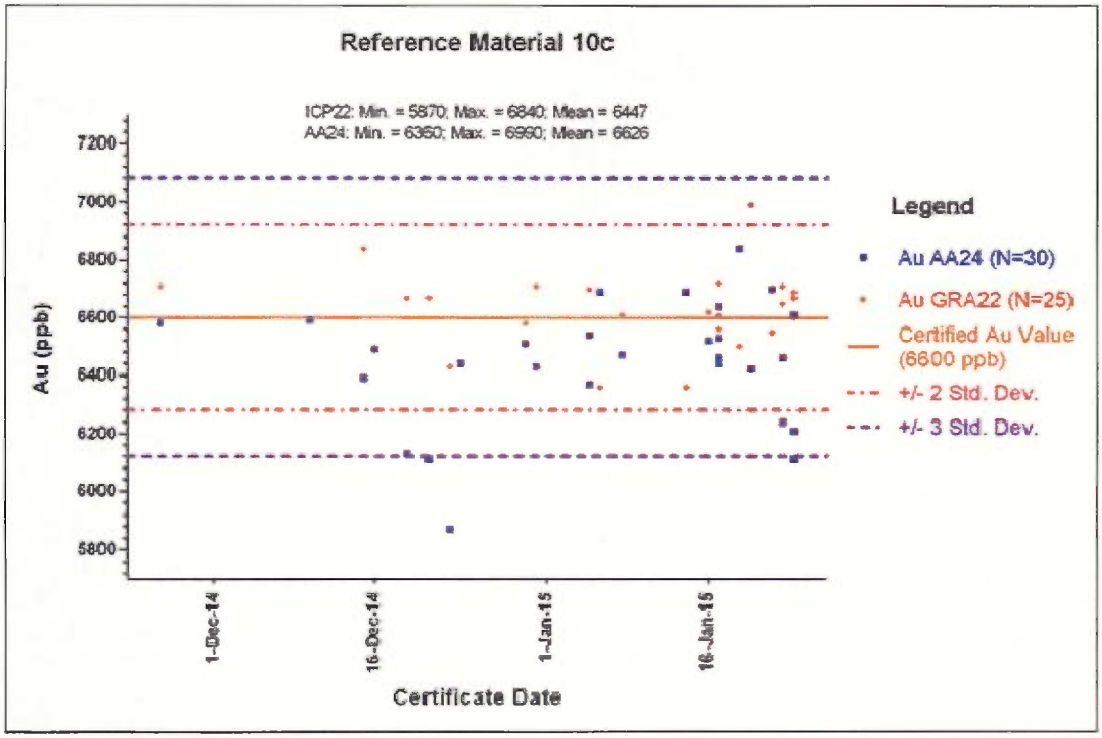


Figure 11.2: Gold Results for RM 10c

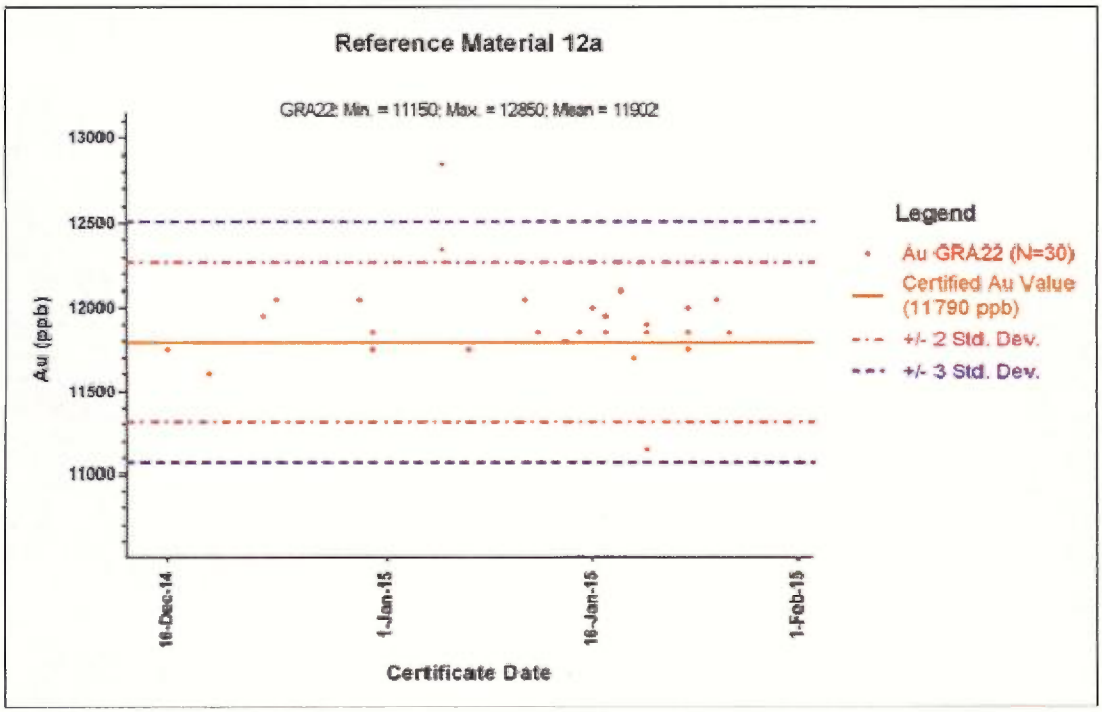


Figure 11.3: Gold Results for RM 12a

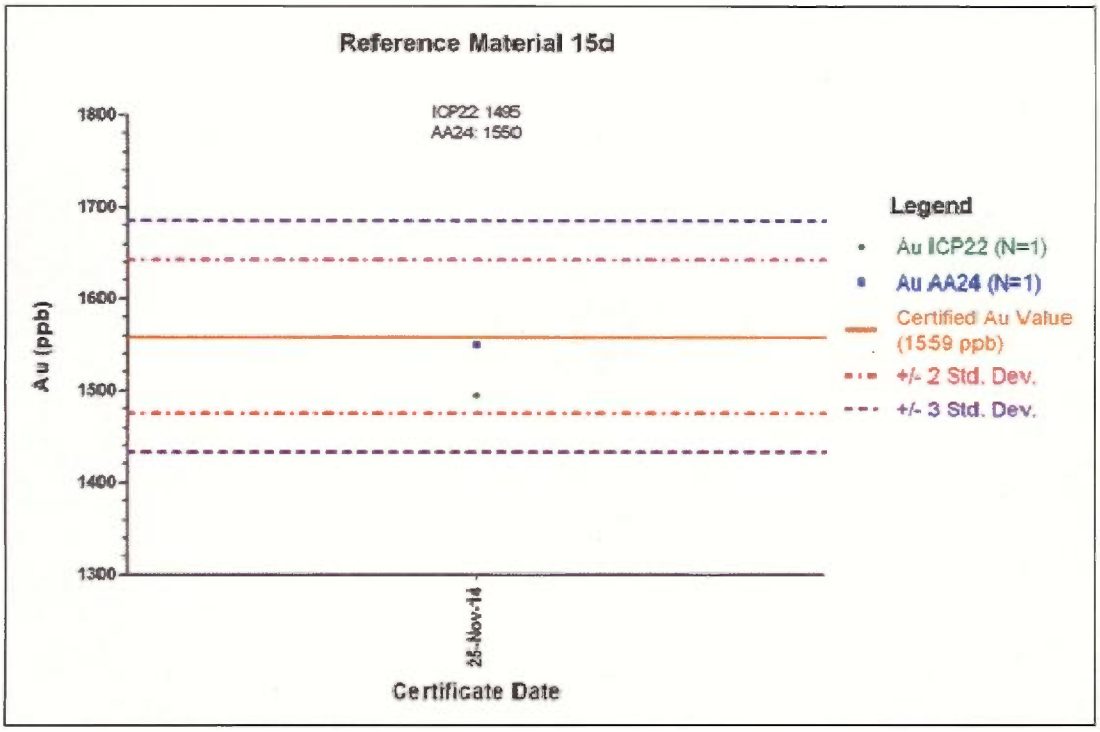


Figure 11.4: Gold Results for RM 15d

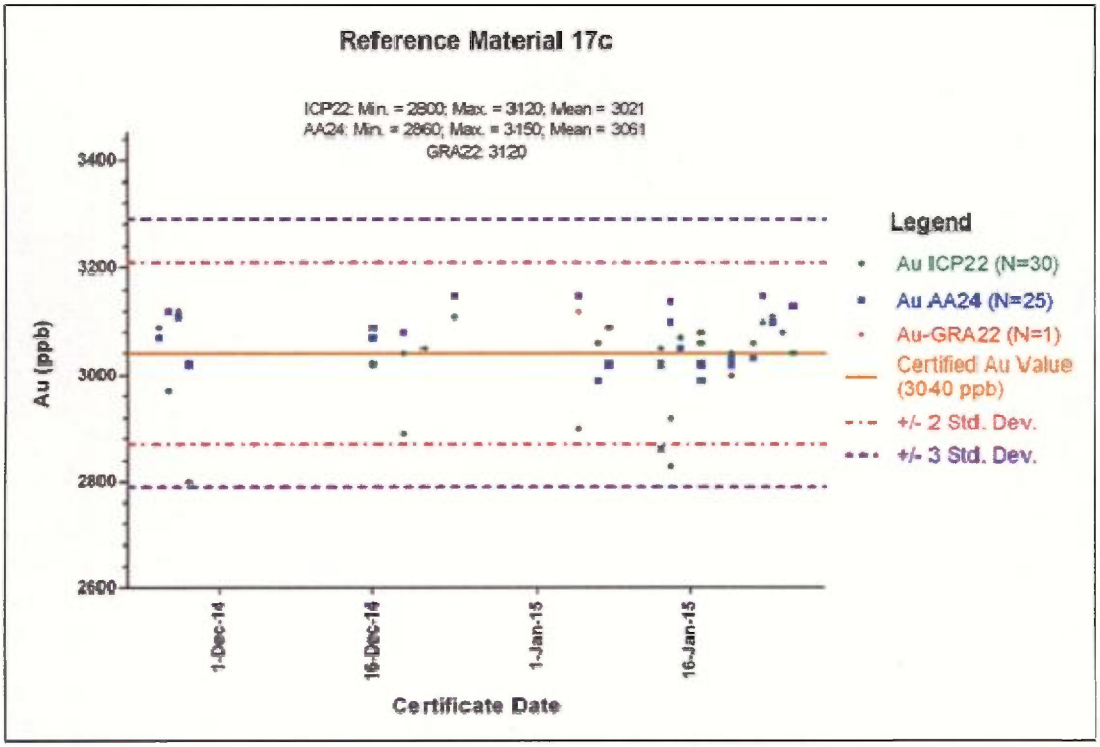


Figure 11.5: Gold Results for RM 17c

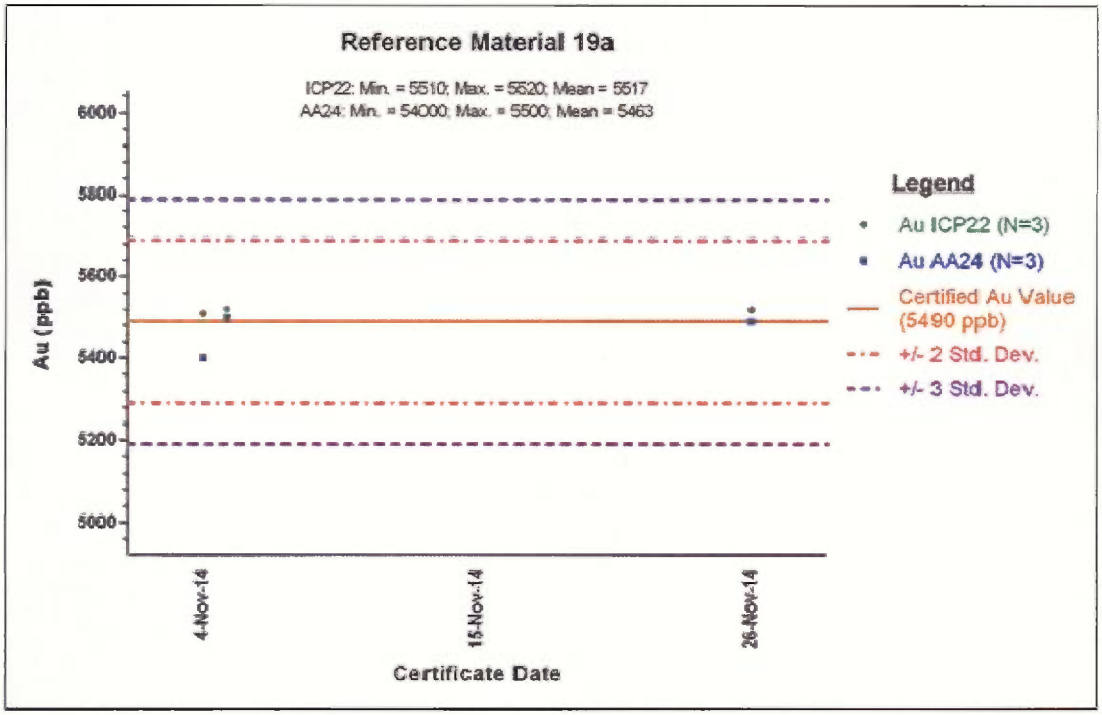


Figure 11.6: Gold Results for RM 19a

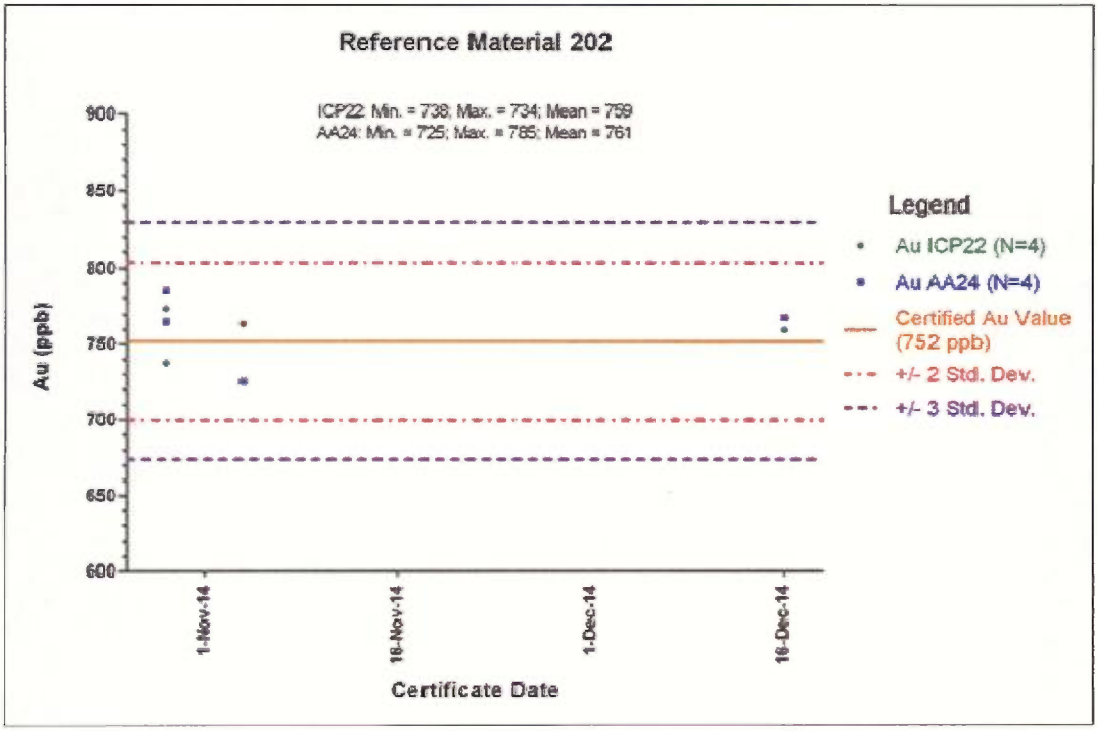


Figure 11.7: Gold Results for RM 202

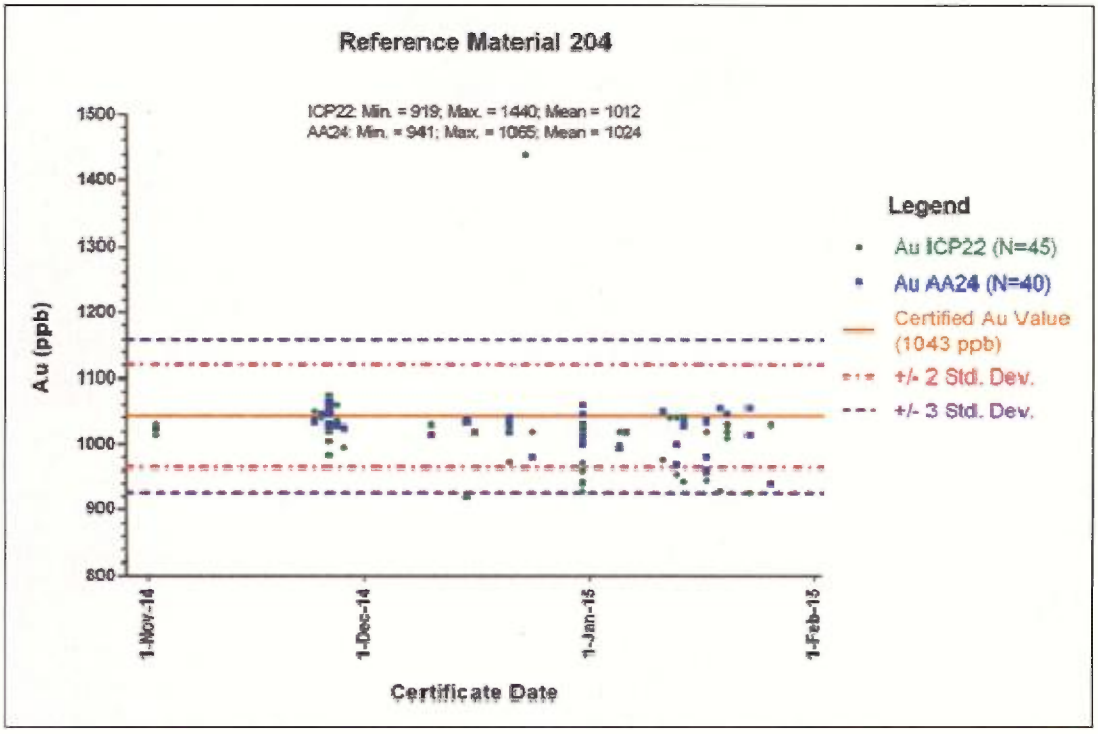


Figure 11.8: Gold Results for RM 204

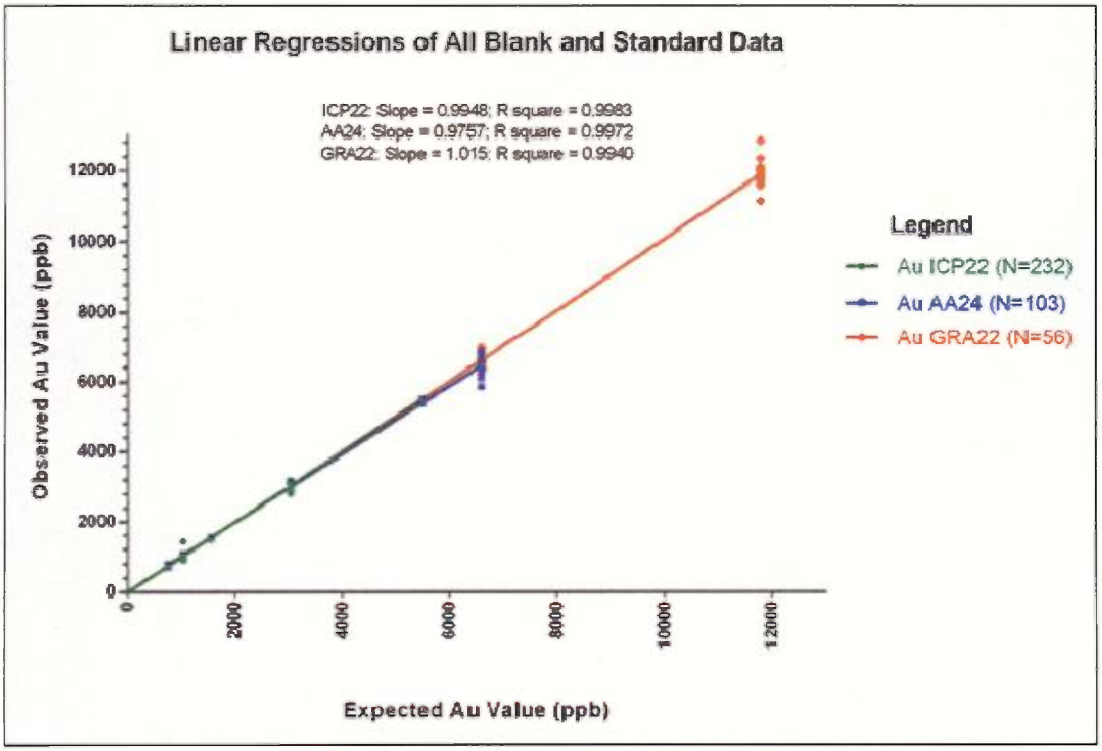


Figure 11.9: Expected vs Observed Au Values for all Reference Material

Table 11.2: Summary of RM Data for ICP22, AA24 and GRA22 Analysis

RM	Expected Au (ppm)		N	ICP22 Au (ppm)		% of Expected	N	AA24 Au (ppm)		% of Expected	N	GRA22 Au (ppm)		% of Expected	N
	Avg.	Std. Dev.		Avg.	Std. Dev.			Avg.	Std. Dev.			Avg.	Std. Dev.		
10c	6.6	0.16	55				0	6.4	0.21	97.7%	27	6.6	0.14	100.4%	25
12a	11.8	0.24	30				0				0	11.9	0.27	100.9%	29
15d	1.6	0.04	2	1.5	NA	95.9%	1	1.6	NA	99.4%	1				0
17c	3.0	0.08	56	3.0	0.09	99.4%	30	3.1	0.07	100.7%	25	3.1	NA	102.6%	1
19a	5.5	0.10	6	5.5	0.01	100.5%	3	5.5	0.06	99.5%	3				0
202	0.8	0.03	8	0.8	0.02	100.9%	4	0.8	0.03	101.2%	4				0
204	1.0	0.04	85	1.0	0.08	97.0%	43	1.0	0.03	98.2%	40				0
Total:			242	Weighted Average:		98.2%	81	Weighted Average:		98.8%	100	Weighted Average:		100.7%	55

Table 11.3: Summary of Combined RM Data for ICP22, AA24 and GRA22

RM	Expected Au (ppm)		N	Combined Au (ppm)		% of Expected	Failures
	Average	Std. Dev.		Average	Std. Dev.		
10c	6.6	0.16	55	6.5	0.16	99.0%	3
12a	11.8	0.24	30	11.9	0.26	100.9%	1
15d	1.6	0.04	2	1.5		97.7%	0
17c	3.0	0.08	56	3.0	0.08	100.0%	0
19a	5.5	0.10	6	5.5	0.03	100.0%	0
202	0.8	0.03	8	0.8	0.02	101.0%	0
204	1.0	0.04	85	1.0	0.05	97.6%	2
Total:			242	Weighted Average:		99.1%	6

12 Adjacent Properties

The Clearwater property is bounded by the *EM-1* Reservoir on the southern side and by *C2C Inc.* claims on the western side.

No information was available for the results of exploration completed on these adjacent properties at the time of this report.

13 Interpretation and Conclusion

The prospection and the drilling conducted in the Clovis Lake area confirms the presence of gold mineralization. At surface, several grab samples taken on the north side of the lake indicated high grade, gold-bearing quartz-tourmaline veins, assaying up to 62.4 g/t. The drilling on the north side of the lake also confirms the presence of gold anomalies at depth although results were varied.

The drilling in the Clovis Lake area revealed a similar geological setting as that of the Eau Claire deposit and is very encouraging evidence that may lead to the discovery of another deposit.

The three drill holes completed on the north side of the lake have a total of 10 samples grading from 0.1 to 0.49 g/t Au. Many of these gold anomalies were sampled from a A_0-A_2 silica-chlorite altered quartz feldspar porphyry with poorly to moderately altered sediments, while a few samples were collected from poorly altered mafic volcanic units with associated shearing or faulting. A few quartz-tourmaline veins were intersected in QFP without any significant gold values though is more of a presence of quartz veins hosted in faulted, poorly to moderately altered sediments.

On the south side of Clovis Lake, the discovery of gold-bearing quartz tourmaline vein and schist samples initiated the trenching program and exposed a stack of parallel quartz tourmaline veins, seen especially in both the CW14-CB and CW14-C3P0 trenches. These veins were intersected at depth in the drilling, and returned encouraging gold values. They also appear to be parallel to magnetic markers (*IP* and *Airborne magnetic surveys, 2012)*, roughly oriented ENE-WSW and located in a D_2 corridor which indicates a potential link between mineralization and structures. Following the magnetic anomalies could lead to the discovery of identifying more veins and gold mineralization. One drill target (ER14-536) was selected based on two anomalous grab samples, Q810980 and Q810981, which were collected from a schist unit and returned Au values of 13.6 and 13.8 g/t respectively. Hole ER14-536, located approximately 30 meters to the north of these grab samples and aligned with trench CB, which is centred on these samples, presents alternate units of sediments and schist from 0 to 27 m. This package S/M8 contains the highest gold values from this hole and can be followed west to east at depth in the other drill holes. This

lithological package thickens towards the west. On the contrary, the thickest quartz tourmaline intervals were intersected in mafic volcanic layer.

The continuity of the C3P0 veins was confirmed at depth from ER14-535 which was drilled perpendicular to them, and intercepted altered basalts (A_1 to A_2) at a depth down hole from 32 to 50 m. Anomalous gold was also detected from an interval of M8/VQTL within the same borehole.

Expansion of the 450 West Zone, to the north and east exposed gold-bearing quartz-tourmaline veins and alteration zones from the S and JQ Domains. Additional stripping is recommended to the north and east at the 450 West trench.

Geological mapping and sampling has confirmed a potential gold resource target at Snake Lake and additional exploration is recommended for this target area.

Other metal anomalies were observed throughout the property, such as anomalous silver in the NW corner of the property and copper content greater than 500 ppm in a D_2 corridor from the Rosemary area to the Clovis Lake area, which may be associated with tellurium and/or copper.

14 Recommendations

Upon review of the results and progress made during the 2014 exploration campaign, recommendations for the 2015 exploration program are as follows;

- Continue the drilling in Clovis Lake are to test the continuity, grade and the dimension of the anomalous gold zone which may help in understanding the role of the QFP units present at the bottom of the north side holes and in the south side perpendicularly to trench CW14-CB;
- Definition drilling should continue within the Eau Claire deposit and East of the deposit (following up on the 2013 drilling which defined multiple high-grade intersections ranging from 50 to 250 gram x metres down-plunge of the 450 West Zone;
- Map the remaining trenches opened in 2014 and earlier years;
- Mapping and prospecting around hole ER14-548 to identify the surficial expression of the veins and alteration zones seen at depth;
- Open trenches near the Beluga showing (discovered in 2013 in the NE of the property), proximal to the Knight showing (SW of the property) and in the Alex's Vein area, to get a better understanding of the lithological and structural controls;
- Trench along each D_2 deformation corridor and in close proximity to zones of interest discovered during the 2014 exploration campaign;

- Conduct geological and structural mapping in the vicinity of CW14-BJ in order to define the source of gold mineralization in the sheared conglomerates and extend laterally the shear zone exposure by trenching towards the east;
- Continue prospecting near the Knight showing (including mechanical excavation); where gold anomalies were found, in particular in the Boomerang Lake area, Peninsula area, etc, to test the continuity of gold mineralization;
- Prospect in Alex's Vein area to properly test the occurrence of quartz tourmaline vein arrays; and within the region of intense F_2 folding, located west of the 850 West Zone, to test the occurrence of litho-alteration facies favourable to gold mineralization.

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16 Signature Page

I, **David Frappier-Rivard B.Sc,** P.Geo., of 1550 Sommet Vert, Val-David, Quebec, J0T 2N0, do hereby certify that:

1. I am a practicing geologist.
2. I graduated with a Bachelor in Sciences (Geology), from the University of Quebec in Montreal (U.Q.A.M), in 1999.
3. I am a member of the Ordre des Géologues du Québec (OGQ No.754).
4. I have worked as a geologist for a total of 14 years since my graduation from university.
5. I have read the definition of "qualified person", set out in National Instrument 43-101 (NI 43-101), and certify that by reason of my education, affiliation with a professional association (as defined by NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
6. I am the author of the technical report titled "National Instrument 43-101, Thecnical Report, Clearwater Project, James Bay, Quebec, Canada, Report on Exploration Activities from June 2014 to June 2015. I reviewed the geological and geochemical data completed on the project in 2014 and 2015.
7. I have had prior involvement with the Property that is the subject of the Technical Report.
8. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
9. I am District geologist for Eastmain Resources Inc, since 2013.
10. I have read National Instrument 43-101 and Form 43-101Fl, and the Technical Report has been prepared in compliance with that instrument and form.
11. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Dated this 27th day of April, 2016.

Signed

"David Frappier-Rivard"

GÉOLOGUE / GEOLOGIST
DAVID FRAPPIER-RIVARD
754
QUÉBEC

Eastmain Resources Inc.

DDH: **ER14-535**

Drilled by: Nordic
From: 2014-11-19
To: 2014-11-22
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-11-20

Collar

Azimuth: 168°
Dip: -45°
Length: 228.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 452.0	3 496.1	2 598.2
North	5 784 529.0	-1 077.0	-2 795.3
Elevation	297.5	297.5	297.5

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	168°	-45°	No	
Reflex EZ-TRAC	15.0	168°	-45°	No	
Reflex EZ-TRAC	18.0	168°	-45°	No	
Reflex EZ-TRAC	21.0	168°	-45°	No	
Reflex EZ-TRAC	24.0	168°	-46°	No	
Reflex EZ-TRAC	27.0	168°	-45°	No	
Reflex EZ-TRAC	30.0	167°	-45°	No	
Reflex EZ-TRAC	33.0	167°	-45°	No	
Reflex EZ-TRAC	36.0	167°	-45°	No	
Reflex EZ-TRAC	39.0	167°	-45°	No	
Reflex EZ-TRAC	42.0	167°	-45°	No	
Reflex EZ-TRAC	45.0	167°	-45°	No	

Description

Trimbled at picket

1567945

REÇU
01 JUIN 2016
DIRECTION GÉNÉRALE DE LA GESTION DU MILIEU MINIER

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	48.0	167°	-45°	No	
Reflex EZ-TRAC	51.0	167°	-45°	No	
Reflex EZ-TRAC	54.0	167°	-45°	No	
Reflex EZ-TRAC	57.0	167°	-45°	No	
Reflex EZ-TRAC	60.0	167°	-44°	No	
Reflex EZ-TRAC	63.0	167°	-44°	No	
Reflex EZ-TRAC	66.0	167°	-44°	No	
Reflex EZ-TRAC	69.0	167°	-44°	No	
Reflex EZ-TRAC	72.0	166°	-44°	No	
Reflex EZ-TRAC	75.0	166°	-44°	No	
Reflex EZ-TRAC	78.0	166°	-44°	No	
Reflex EZ-TRAC	81.0	166°	-43°	No	
Reflex EZ-TRAC	84.0	167°	-43°	No	
Reflex EZ-TRAC	87.0	167°	-43°	No	
Reflex EZ-TRAC	90.0	167°	-43°	No	
Reflex EZ-TRAC	93.0	167°	-43°	No	
Reflex EZ-TRAC	96.0	167°	-42°	No	
Reflex EZ-TRAC	99.0	166°	-42°	No	
Reflex EZ-TRAC	102.0	166°	-41°	No	
Reflex EZ-TRAC	105.0	166°	-41°	No	
Reflex EZ-TRAC	108.0	166°	-41°	No	
Reflex EZ-TRAC	111.0	166°	-40°	No	
Reflex EZ-TRAC	114.0	166°	-40°	No	
Reflex EZ-TRAC	117.0	166°	-40°	No	
Reflex EZ-TRAC	120.0	166°	-39°	No	
Reflex EZ-TRAC	123.0	166°	-39°	No	
Reflex EZ-TRAC	126.0	166°	-38°	No	
Reflex EZ-TRAC	129.0	166°	-38°	No	
Reflex EZ-TRAC	132.0	166°	-37°	No	
Reflex EZ-TRAC	135.0	166°	-37°	No	
Reflex EZ-TRAC	138.0	166°	-36°	No	
Reflex EZ-TRAC	141.0	166°	-36°	No	
Reflex EZ-TRAC	144.0	166°	-35°	No	
Reflex EZ-TRAC	147.0	167°	-35°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	150.0	167°	-35°	No	
Reflex EZ-TRAC	153.0	167°	-35°	No	
Reflex EZ-TRAC	156.0	167°	-34°	No	
Reflex EZ-TRAC	159.0	167°	-34°	No	
Reflex EZ-TRAC	162.0	167°	-33°	No	
Reflex EZ-TRAC	165.0	167°	-33°	No	
Reflex EZ-TRAC	168.0	167°	-33°	No	
Reflex EZ-TRAC	171.0	167°	-32°	No	
Reflex EZ-TRAC	174.0	167°	-32°	No	
Reflex EZ-TRAC	177.0	167°	-32°	No	
Reflex EZ-TRAC	180.0	167°	-32°	No	
Reflex EZ-TRAC	183.0	167°	-31°	No	
Reflex EZ-TRAC	186.0	167°	-31°	No	
Reflex EZ-TRAC	189.0	167°	-31°	No	
Reflex EZ-TRAC	192.0	167°	-31°	No	
Reflex EZ-TRAC	195.0	168°	-30°	No	
Reflex EZ-TRAC	198.0	168°	-30°	No	
Reflex EZ-TRAC	201.0	168°	-30°	No	
Reflex EZ-TRAC	204.0	168°	-30°	No	
Reflex EZ-TRAC	207.0	169°	-30°	No	
Reflex EZ-TRAC	210.0	169°	-30°	No	
Reflex EZ-TRAC	213.0	169°	-30°	No	
Reflex EZ-TRAC	216.0	169°	-30°	No	
Reflex EZ-TRAC	219.0	169°	-29°	No	
Reflex EZ-TRAC	222.0	169°	-29°	No	
Reflex EZ-TRAC	225.0	169°	-29°	No	
Reflex EZ-TRAC	228.0	169°	-30°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.1	OB								
		Over Burden								
		Overburden								
	0.0	3.1	Alt Int 0							
			Alteration Intensity 0							
			Overburden							
	0.0	3.1	Fol Int 0							
			Foliation Intensity 0							
			OB							
	0.0	3.1	0							
			None							
			OB							
3.1	32.0	V3B								
		Basalt								
		Basalt; fg-mg, green, hard. fluctuating Plag +/- Bo content. traces fg diss Po.								
		3.1-27.5m: little to no alteration present.								
		27.5-32.0m: increase in alteration (A1) Ac + Bo +/- TL.								
	3.1	27.5	Alt Int 0							
			Alteration Intensity 0							
			No significant alteration							
	3.1	32.4	Fol Int 1							
			Foliation Intensity 1							
			Mild to moderate planer foliation.							
			18.3m: 5cm apparent brittle fault. broken core. no sense of orientation or kinematics. no gouge.							
			32.2m: two thin Qz-TL-veinlets, parallel, 60 degrees tca. sub-parallel to mod S0-1 foliation.							
	3.1	50.8	0	3.100	4.000	Q811351	0.900	<1		
			None	4.000	5.000	Q811352	1.000	1		
			Few very short intervals with tr Po, no min in general.	5.000	6.000	Q811353	1.000	<1		
			28.0m: few small grains of Cp observed on thin fracture plane.	6.000	7.000	Q811354	1.000	2		
				7.000	8.000	Q811355	1.000	1		
				8.000	9.000	Q811356	1.000	1		
				9.000	10.000	Q811357	1.000	1		
				10.000	11.000	Q811358	1.000	1		
				11.000	12.000	Q811359	1.000	2		
				12.000	13.000	Q811360	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				13.000	14.000	Q811361	1.000	<1		
				14.000	15.000	Q811362	1.000	1		
				15.000	16.000	Q811363	1.000	1		
				16.000	17.000	Q811364	1.000	3		
				17.000	18.000	Q811365	1.000	6		
				18.000	19.000	Q811366	1.000	<1		
				19.000	20.000	Q811367	1.000	8		
				20.000	21.000	Q811368	1.000	32		
				21.000	22.000	Q811369	1.000	2		
				22.000	23.000	Q811370	1.000	18		
				23.000	24.000	Q811371	1.000	1		
				24.000	25.000	Q811372	1.000	1		
				25.000	26.000	Q811373	1.000	2		
				26.000	27.000	Q811374	1.000	4		
				27.000	28.000	Q811376	1.000	5		
	27.5	32.0	Alt Int 1 **Alteration Intensity 1** Mild fg Ac+Bo alteration (10-20%) with minimal disseminated fg TL (<5%).	28.000	29.000	Q811377	1.000	6		
				29.000	30.000	Q811378	1.000	7		
				30.000	31.000	Q811379	1.000	8		
				31.000	32.000	Q811380	1.000	8		
32.0	32.2		VQTL **Quartz-Tourmaline Vein** Two very thin (~5mm) VQTL-veinlets hosted in V3b A2 (AcBoTL) 9 cm apart. 60 degrees tca.							
	32.0	32.4	Alt Int 2 **Alteration Intensity 2** Thin Qz-TL-veinlets hosted in V3b with strong fg AcBoTL alteration.	32.000	32.500	Q811381	0.500	32		
32.2	32.4		V3B **Basalt** fg foliated green Basalt with mod-strong fg AC+Bo alteration (25-30%), and minor mg black TL alteration (5%).							
32.4	32.6		VQ **Quartz Vein** Strong Si flooding in V3b (80+%) with a few thin (~1cm) Qz-Cb-veins. A3–SiCbAcBo(TL).							
	32.4	32.6	Alt Int 3 **Alteration Intensity 3**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Strong Si flooding in V3b (80+%) with a few thin (~1cm) Qz-Cb-veins. A3--SiCbAcBo(TL).							
	32.4	32.6	Fol Int 2 **Foliation Intensity 2** irregular folding in Si-flooded foliation and thin veins.	32.500	33.000	Q811382	0.500	25		
32.6	32.7		V3B **Basalt** fg green basalt with strong AcTLBoSi alteration, hosts 2x very thin Qz-Tl-veinlets.							
	32.6	32.7	Alt Int 3 **Alteration Intensity 3** fg green basalt with strong AcTLBoSi alteration, hosts 2x very thin Qz-Tl-veinlets.							
	32.6	33.0	Fol Int 2 **Foliation Intensity 2** folding observed in Qz-Tl-veinlets and foliation.							
32.7	32.9		VQTL **Quartz-Tourmaline Vein** Four closely spaced thin VQTL, 0.5-1.0cm thick each, hosted in V3bA2 (AcTlBo). Veins are folded, oblique tca.							
	32.7	32.9	Alt Int 3 **Alteration Intensity 3** AcTLBo altered V3b (40-50%) hosting thin VQTL-vein(let)s.							
32.9	33.2		V3B **Basalt** fg foliated green Basalt with mod-strong fg AC+Bo alteration (20-30%), and minor mg black TL alteration (<5%).							
	32.9	33.2	Alt Int 2 **Alteration Intensity 2** mod-strong fg AC+Bo alteration (20-30%), and minor mg black TL alteration (<5%)							
	33.0	50.8	Fol Int 1 **Foliation Intensity 1** moderate to strong planar S0-1	33.000	33.500	Q811383	0.500	21		
33.2	33.5		V3B **Basalt** Strong Si flooding in V3B with mod-strong AcTL alteration in remaining hostrock. Strong foliation still present; Silicification penetrates S0-1. No min observed.							
	33.2	33.5	Alt Int 2 **Alteration Intensity 2** Strong Si flooding in V3B with mod-strong AcTL alteration							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			in remaining hostrock.							
33.5	34.2	V3B **Basalt** fg mafic volcanics with mild Bo alteration (5-10%) +/- minimal Ac. Strong foliation. no mineralisation.								
	33.5	34.2	Alt Int 1 **Alteration Intensity 1** mild fg brown Bo alteration (5-10%) +/- minimal Ac in fg V3b	33.500	34.500	Q811384	1.000	4		
34.2	50.8	V3B **Basalt** fine grained mafic volcanics; green, hard, strong planar foliation. little to no alteration. No miniralisation. Chlorite alteration present in varying concentrations from 38-50m		34.500	35.500	Q811385	1.000	3		
				35.500	36.500	Q811386	1.000	4		
				36.500	37.500	Q811387	1.000	7		
				37.500	38.500	Q811388	1.000	4		
				38.500	39.500	Q811389	1.000	10		
				39.500	40.500	Q811390	1.000	2		
				40.500	41.500	Q811391	1.000	7		
				41.500	42.500	Q811392	1.000	8		
				42.500	43.500	Q811393	1.000	4		
				43.500	44.500	Q811394	1.000	5		
				44.500	45.500	Q811395	1.000	4		
				45.500	46.500	Q811396	1.000	7		
				46.500	47.000	Q811397	0.500	8		
				47.000	47.500	Q811398	0.500	4		
				47.500	48.500	Q811399	1.000	9		
				48.500	49.500	Q811401	1.000	23		
				49.500	50.500	Q811402	1.000	79		
				50.500	51.000	Q811403	0.500	171		
	34.2	50.7	Alt Int 0 **Alteration Intensity 0** Unaltered mafic volcanics							
	50.7	50.9	Alt Int 1 **Alteration Intensity 1** Increase in fg Ac alteration (10-15%) +/- TL towards underlying VQTLs.							
50.8	50.9	VQTL **Quartz-Tourmaline Vein** 1cm thickVQTL hosted in V3b with moderate Ac alteration. Vein is composed of 10% TL. ~40° tca, no sulphides. <10cm away from								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		underlying VQTL.								
	50.8	50.9	Fol Int 1 **Foliation Intensity 1** 1cm thick planet vein with sharp contacts, roughly 30 degrees tca. vein cuts across host foliation at a high angle.							
	50.8	51.1	0 **None** No mineralisation observed in veins							
50.9	51.1	VQTL **Quartz-Tourmaline Vein** 20cm thick VQTLwith irregular contacts: 75% cg TL needles. Strong AcTL alteration along vein shoulders. Upper vein contact 30° tca, lower contact ~90 tca. no sulphides observed.								
	50.9	51.1	Alt Int 3 **Alteration Intensity 3** 20cm thick VQTL: 75% cg TL needles with strong AcTL alteration along vein shoulders.							
	50.9	51.1	Fol Int 2 **Foliation Intensity 2** 20cm thick VQTLwith irregular contacts. Upper vein contact 30° tca, lower contact ~90 tca.	51.000	51.500	Q811404	0.500	114		
51.1	57.2	V3B **Basalt** fine grained mafic volcanics; green, hard, strong planar foliation. little to no alteration. No miniralisation.								
	51.1	57.2	Alt Int 0 **Alteration Intensity 0** Unaltered mafic volcanics							
	51.1	57.2	Fol Int 1 **Foliation Intensity 1** moderate to strong planar S0-1							
	51.1	59.9	0 **None** No mineralisation observed	51.500	52.500	Q811405	1.000	75		
				52.500	53.500	Q811406	1.000	58		
				53.500	54.500	Q811407	1.000	46		
				54.500	55.500	Q811408	1.000	36		
				55.500	56.500	Q811409	1.000	59		
				56.500	57.000	Q811410	0.500	63		
				57.000	57.500	Q811411	0.500	29		
57.2	57.4	V3B								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Basalt fg foliated folded green Basalt with mod-strong fg to mg BoTl alteration (15%) with well-developped Tl needles, and minor fg Ac alteration (5%). Chloritization associated with alteration (5%). Qz veinlets. No visible sulphides.							
	57.2	57.4	Alt Int 1 **Alteration Intensity 1** Mod-strong fg to mg BoTl alteration (15%) with well-developped Tl needles, and minor fg Ac alteration (5%). Chloritization associated with alteration (5%).							
	57.2	57.7	Fol Int 2 **Foliation Intensity 2** Folded S0-1 foliation							
57.4	57.7		V3B **Basalt** fg foliated folded green Basalt with mod- strong fg AcBo (15%) and minor fg-mg well-developped Tl needles (<5%). Qz and Si veinlets. Chloritization (<5%) associated with alteration. No visible sulphides							
	57.4	57.7	Alt Int 1 **Alteration Intensity 1** mod-strong fg AcBo (15%) and minor fg-mg well-developped Tl needles (<5%). Si veinlets. Chloritization (<5%) associated with alteration.	57.500	58.500	Q811412	1.000	25		
57.7	59.1		V3B **Basalt** fg foliated green Basalt with mod-strong fg Ac (10%) and minor fg Bo (5%) fg-mg well-developped disseminated Tl needles (<5%). Silicification (<5%) and chloritization (<5%) associated with alteration. No visible sulphides							
	57.7	59.1	Alt Int 1 **Alteration Intensity 1** Mod-strong fg Ac (10%) and minor fg Bo (5%) fg-mg well-developped disseminated Tl needles (<5%). Silicification (<5%) and chloritization (<5%) associated with alteration.							
	57.7	59.1	Fol Int 1 **Foliation Intensity 1** Planar med-strong S0-1 foliation	58.500 59.000	59.000 59.500	Q811413 Q811414	0.500 0.500	29 16		
59.1	59.2		VQ **Quartz Vein** 2/3cm wide planar to boudinaged VQ with Tl and Cl Traces, 30° tca, Tl in V3B in shoulders. VQ is slightly silicified.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	59.1	59.2	Alt Int 1 **Alteration Intensity 1** Tl and Cl Traces, 30° tca, Tl in V3B in shoulders. VQ is slightly silicified.							
	59.1	59.2	Fol Int 2 **Foliation Intensity 2** Boudinaged VQ							
59.2	59.9	V3B **Basalt** fg foliated green Basalt with mod-strong fg Ac (10%) and minor fg Bo (5%) fg-mg well-developped disseminated Tl needles (<5%). Silicification (<5%) and chloritization (<5%) associated with alteration. No visible sulphides								
	59.2	59.9	Alt Int 1 **Alteration Intensity 1** Mod-strong fg Ac (10%) and minor fg Bo (5%) fg-mg well-developped disseminated Tl needles (<5%). Silicification (<5%) and chloritization (<5%) associated with alteration.							
	59.2	59.9	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation	59.500	60.000	Q811415	0.500	18		
59.9	60.3	VQ **Quartz Vein** Folded 3cm wide silicified VQ. Py and Cpy traces in VQ and VQ/V3B contact								
	59.9	60.3	Alt Int 1 **Alteration Intensity 1** Silicified VQ							
	59.9	60.3	Fol Int 2 **Foliation Intensity 2** Folded VQ							
	59.9	60.3	Py; Cp **Pyrite; Chalcopyrite** Py and Cpy traces in VQ and VQ/V3B contact	60.000	60.500	Q811416	0.500	15		
60.3	66.3	V3B **Basalt** fg foliated green Basalt with mod-strong fg Ac (10%) and fg Bo (10%) and fg-mg well-developped disseminated Tl needles (<5%). Silicification (<5%) Chloritization (<5%) associated with alteration. No visible sulphides 61.4m VTl veinlet (2mm), 40deg TCA 64.8-64.9m : broken core (due to higher Chloritization, could be a fault)								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		65.1m VQTL veinlet (1cm), folded								
	60.3	66.3	Alt Int 1 **Alteration Intensity 1** Mod-strong fg Ac (10%) and fg Bo (10%) and fg-mg well-developped disseminated Tl needles (<5%). Silicification (<5%) Chloritization (<5%) associated with alteration							
	60.3	71.1	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation 64.8-64.9m : broken core (due to Chloritization, could be a fault)	60.500	61.000	Q811417	0.500	9		
				61.000	61.500	Q811418	0.500	8		
				61.500	62.500	Q811419	1.000	9		
				62.500	63.500	Q811420	1.000	8		
				63.500	64.500	Q811421	1.000	7		
				64.500	65.000	Q811422	0.500	8		
				65.000	65.500	Q811423	0.500	4		
				65.500	66.500	Q811424	1.000	6		
	60.3	67.2	0 **None** No mineralisation observed							
66.3	69.0	V3B **Basalt** fine grained mafic volcanics; green, hard, med planar foliation. little (Bo, Ac, Cl) to no alteration. Py traces at 67.2m. Cb traces in core fractures.								
	66.3	69.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Ac, Cl) to no alteration. Cb traces in core fractures.	66.500	67.500	Q811426	1.000	6		
	67.2	67.3	Py **Pyrite** Py traces, disseminated							
	67.3	69.0	0 **None** No mineralisation observed	67.500	68.500	Q811427	1.000	16		
				68.500	69.500	Q811428	1.000	12		
69.0	71.1	S **Volcaniclastic sediments** very fine to fine grained grey felsic volcaniclastic sediments mostly composed of Qz and bo with little (Si) to no alteration. Few local clusters of Po (<1-2cm).								
	69.0	71.1	Alt Int 0							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 0							
			little (Si) to no alteration.							
	69.0	71.1	Po	69.500	70.500	Q811429	1.000	3		
			Pyrrhotite	70.500	71.000	Q811430	0.500	2		
			Few local clusters of Po (<1-2cm).	71.000	71.500	Q811431	0.500	1		
71.1	71.3	VQ								
		Quartz Vein								
		3-4cm white planar to slightly folded VQ with Py traces.								
	71.1	83.9	Alt Int 0							
			Alteration Intensity 0							
			no alteration							
	71.1	71.3	Fol Int 1; Fol Int 2							
			Foliation Intensity 1; Foliation Intensity 2							
			planar to slightly folded VQ							
	71.1	71.3	Py							
			Pyrite							
			Py traces.							
71.3	89.1	S		71.500	72.000	Q811432	0.500	1		
		Volcaniclastic sediments		72.000	73.000	Q811433	1.000	3		
		very fine to fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo, few Fp spots and with little (Si) to no alteration. Traces to 1% disseminated Py		73.000	74.000	Q811434	1.000	3		
				74.000	75.000	Q811499	1.000	5		
		75.2m : VQTL veinlet (2mm), 50deg TCA		75.000	76.000	Q811435	1.000	2		
		76.7-77.3m and 78.9-79.2m : frature with Si alteration intruding inside S0-1 plane		76.000	77.000	Q811436	1.000	2		
				77.000	78.000	Q811437	1.000	3		
		83.9-84.6m : 2x Shear Zones with an A3 alteration of Cl and Bo		78.000	79.000	Q811438	1.000	2		
		87.5m : 3-4cm wide white lense of Qz with <5% Ms, Cl Tr		79.000	80.000	Q811439	1.000	4		
				80.000	81.000	Q811440	1.000	2		
				81.000	82.000	Q811441	1.000	2		
				82.000	83.000	Q811442	1.000	2		
				83.000	83.500	Q811443	0.500	1		
				83.500	84.000	Q811444	0.500	1		
	71.3	83.9	Fol Int 1							
			Foliation Intensity 1							
			Med planar S0-1 foliation							
			76.7-77.3m and 78.9-79.2m : frature with Si alteration intruding inside S0-1 plane							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	71.3	83.9	Py **Pyrite** traces to 1% disseminated Py							
	83.9	84.6	Alt Int 3 **Alteration Intensity 3** 2x Shear Zones with an A3 alteration of Cl and Bo							
	83.9	84.6	Fol Int 3 **Foliation Intensity 3** 2x Shear Zones, very deformed							
	83.9	84.6	0 **None** No mineralisation observed	84.000	84.500	Q811445	0.500	2		
				84.500	85.000	Q811446	0.500	3		
	84.6	89.1	Alt Int 0 **Alteration Intensity 0** little (Si) to no alteration. 87.5m : 3-4cm wide white lense of Qz with <5% Ms, Cl Tr							
	84.6	89.6	Fol Int 1 **Foliation Intensity 1** Med planar S0-1 foliation	85.000	86.000	Q811447	1.000	7		
				86.000	87.000	Q811448	1.000	1		
				87.000	88.000	Q811449	1.000	3		
				88.000	89.000	Q811451	1.000	1		
				89.000	90.000	Q811452	1.000	2		
	84.6	89.1	Py **Pyrite** Traces to 1% disseminated Py							
89.1	89.6		S **Volcaniclastic sediments** very fine to fine grained grey-green felsic volcaniclastic sediments mostly composed of Qz and Bo with an alteration composed of 20% Cl and 20% Bo. No visible sulphides							
	89.1	89.6	Alt Int 2 **Alteration Intensity 2** alteration composed of vfg-fg of both 20% Cl and 20% Bo.							
	89.1	89.6	0 **None** No mineralisation observed							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
89.6	91.9	D4 **Ultramafic dyke** fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (25%), Bo (5%), some Tl needles (<5%). Disseminated Po (2-3%) and Py (1%). S0-1 is folded and S2 is planar								
	89.6	91.9	Alt Int 2 **Alteration Intensity 2** ultramafic dyke altered in Cl mostly (>50%), Cb (25%), Bo (5%), some Tl needles (<5%).							
	89.6	91.9	Fol Int 2 **Foliation Intensity 2** folded S0-1 foliation and S2 planar foliation							
	89.6	91.9	Py; Po **Pyrite; Pyrrhotite** Disseminated Po (2-3%) and Py (1%).	90.000 91.000	91.000 92.000	Q811453 Q811454	1.000 1.000	2 5		
91.9	92.6	S **Volcaniclastic sediments** fine grained grey-green felsic volcaniclastic sediments mostly composed of Qz and Bo with an alteration composed of 15% Ac, 15% Bo, 5-10% Cl, 5-10% Tl needles and Cb traces. The mineralization is composed of 3-4% Po and Tr-1% Py. Strong planar foliation								
	91.9	92.6	Alt Int 2 **Alteration Intensity 2** alteration composed of 15% Ac, 15% Bo, 5-10% Cl, 5-10% Tl needles and Cb traces.							
	91.9	92.6	Fol Int 1 **Foliation Intensity 1** Strong planar foliation							
	91.9	92.6	Po; Py **Pyrrhotite; Pyrite** 3-4% Po and Tr-1% Py, both disseminated and clusters.	92.000 92.500	92.500 93.000	Q811455 Q811456	0.500 0.500	1 8		
92.6	101.1	S **Volcaniclastic sediments** fine grained grey-green felsic volcaniclastic sediments mostly composed of Qz and Bo with an alteration composed of 10% Bo, 5-10% Ac, Cb veinlets. The mineralization is composed of clusters of Po and Cpy (traces to 1%), big Cpy clusters at 99.8m 97.3-97.8m and 98,2-99m : broken core, brittle faults								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	92.6	101.1	Alt Int 1 **Alteration Intensity 1** alteration composed of 10% Bo, 5-10% Ac, Cb veinlets. T							
	92.6	101.1	Fol Int 1; Fol Int 2; Fault Breccia **Foliation Intensity 1; Foliation Intensity 2; Fault Breccia** Planar foliation mostly, local folded foliation 97.3-97.8m and 98,2-99m : broken core, brittle faults							
	92.6	101.1	Po; Cp **Pyrrhotite; Chalcopyrite** The mineralization is composed of clusters of Po and Cpy (traces to 1%), big Cpy clusters at 99.8m	93.000	94.000	Q811457	1.000	1		
				94.000	95.000	Q811458	1.000	18		
				95.000	96.000	Q811459	1.000	11		
				96.000	97.000	Q811460	1.000	4		
				97.000	98.000	Q811461	1.000	1		
				98.000	99.000	Q811462	1.000	575	642	
				99.000	99.500	Q811463	0.500	57		
				99.500	100.000	Q811464	0.500	13		
				100.000	101.000	Q811465	1.000	6		
				101.000	101.500	Q811466	0.500	162		
101.1	105.9		D4 **Ultramafic dyke** fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (25%) and Bo (5%), some Ac fans needles (<5%). Disseminated Po (2-3%) and Py (1%), Cpy traces S0-1 is folded and S2 is planar 101.5-101.6m : 2cm fault gouge with Py (4-5%) and Tl traces (1-2%) 101.1-102m and 105.5-105.9m : Broken core, brittles faults							
	101.1	105.9	Alt Int 2 **Alteration Intensity 2** ultramafic dyke altered in Cl mostly (>50%), Cb (25%) and Bo (5%), some Ac fans needles (<5%).							
	101.1	105.9	Fault; Gouge; Fol Int 2 **Fault; Gouge; Foliation Intensity 2** S0-1 is folded and S2 is planar 101.5-101.6m : 2cm fault gouge with Py (4-5%) and Tl traces (1-2%) 101.1-102m and 105.5-105.9m : Broken core, brittles faults							
	101.1	105.9	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite**	101.500	102.000	Q811467	0.500	607	249	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Disseminated Po (2-3%) and Py (1%), Cpy traces	102.000	103.000	Q811468	1.000	28		
			101.5-101.6m : 2cm fault gouge with Py (4-5%) and Tl traces (1-2%)	103.000	104.000	Q811469	1.000	5		
				104.000	105.000	Q811470	1.000	2		
				105.000	105.500	Q811471	0.500	4		
				105.500	106.000	Q811472	0.500	5		
105.9	106.0	VQ								
		Quartz Vein								
		10cm wide white Quartz vein								
	105.9	106.7	Alt Int 0							
			Alteration Intensity 0							
			No visible alteration							
	105.9	106.0	Fol Int 0							
			Foliation Intensity 0							
			Core broken, VQ could be planar or folded							
	105.9	106.0	0							
			None							
			No mineralization observed							
106.0	106.7	S								
		Volcaniclastic sediments								
		fine grained grey-green felsic volcaniclastic sediments mostly composed of Qz and Bo with little to no alteration. The mineralization is composed of disseminated Po traces								
	106.0	106.7	Fol Int 1							
			Foliation Intensity 1							
			Planar S0-1 foliation							
	106.0	106.7	Po	106.000	107.000	Q811473	1.000	7		
			Pyrrhotite							
			disseminated Po traces							
106.7	110.6	S								
		Volcaniclastic sediments								
		folded to crenulated fine grained grey-green felsic volcaniclastic sediments mostly composed of Qz and Bo with an alteration composed of 20% Bo, 10-15% Cl, 5-10% Ac, Cb veinlets. The mineralization is composed of disseminated Po (2-3%), Cp traces								
		109.8-109.9 m: 5cm band of massive Po (90%) with 1% Cp. 65deg TCA								
	106.7	110.6	Alt Int 2							
			Alteration Intensity 2							
			alteration composed of 20% Bo, 10-15% Cl, 5-10% Ac, Cb							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			veinlets.							
	106.7	110.6	Fol Int 2	107.000	108.000	Q811474	1.000	10		
			Foliation Intensity 2	108.000	109.000	Q811476	1.000	12		
			folded to crenulated S0-1foliation	109.000	109.500	Q811477	0.500	6		
				109.500	110.000	Q811478	0.500	10		
	106.7	109.8	Po; Cp							
			Pyrrhotite; Chalcopyrite							
			The mineralization is composed of disseminated Po (2-3%), Cp traces							
	109.8	109.9	Cp; Po							
			Chalcopyrite; Pyrrhotite							
			5cm band of massive Po (90%) with 1% Cp.							
	109.9	110.6	Po; Cp	110.000	111.000	Q811479	1.000	7		
			Pyrrhotite; Chalcopyrite							
			The mineralization is composed of disseminated Po (2-3%), Cp traces							
110.6	124.0		S							
			Volcaniclastic sediments							
			folded to crenulated to foliated fine grained grey-green felsic volcaniclastic sediments mostly composed of Qz and Bo with an alteration composed of 5-10% Bo, 5-10% Cl, 5-10% Ac, Cb veinlets, Qz veinlets. The mineralization is composed of 1-2% disseminated Po, Cp and Py traces. Few bands (~5) < 2-3cm of massive Po +/- Py +/- Cp are present in foliation plane.							
	110.6	124.0	Alt Int 1							
			Alteration Intensity 1							
			alteration composed of 5-10% Bo, 5-10% Cl, 5-10% Ac, Cb veinlets.							
	110.6	124.0	Fol Int 2; Fol Int 1							
			Foliation Intensity 2; Foliation Intensity 1							
			folded to crenulated S0-1 foliation to planar foliation							
	110.6	124.0	Cp; Py; Po	111.000	112.000	Q811480	1.000	19		
			Chalcopyrite; Pyrite; Pyrrhotite	112.000	113.000	Q811481	1.000	25		
			The mineralization is composed of 1-2% disseminated Po, Cp and Py traces. Few bands (~5) < 2-3cm of massive Po	113.000	114.000	Q811482	1.000	4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			+/- Py +/- Cp are present in foliation plane.	114.000	115.000	Q811483	1.000	7		
				115.000	116.000	Q811484	1.000	8		
				116.000	117.000	Q811485	1.000	11		
				117.000	118.000	Q811486	1.000	5		
				118.000	119.000	Q811487	1.000	3		
				119.000	120.000	Q811488	1.000	3		
				120.000	121.000	Q811489	1.000	4		
				121.000	122.000	Q811490	1.000	4		
				122.000	123.000	Q811491	1.000	1		
				123.000	124.000	Q811492	1.000	2		
124.0	136.1		S **Volcaniclastic sediments** Well foliated, fg, hard, grey with green, banded felsic volcano-sedimentary unit. Strong planer foliation. tr-1% Po along thin stringers. Few dispersed thin whispy bands Cb. Genereally unaltered. 125.6m: 3mm thick VQTL veinlet/stringer; 5-10% fgTL, pinches out - only on one side of core. no sluphides. foliation parallel							
	124.0	144.0	Alt Int 0 **Alteration Intensity 0** Few dispersed thin whispy bands of Cb. Genereally unaltered.	124.000	125.000	Q811493	1.000	14		
				125.000	125.500	Q811494	0.500	2		
				125.500	126.000	Q811495	0.500	1		
				126.000	127.000	Q811496	1.000	35		
				127.000	128.000	Q811497	1.000	2		
				128.000	129.000	Q811498	1.000	2		
				129.000	130.000	Q811501	1.000	57		
				130.000	131.000	Q811502	1.000	3		
				131.000	132.000	Q811503	1.000	2		
				132.000	133.000	Q811504	1.000	2		
				133.000	134.000	Q811505	1.000	61		
				134.000	135.000	Q811506	1.000	2		
				135.000	136.000	Q811507	1.000	3		
				136.000	137.000	Q811508	1.000	1		
	124.0	136.1	Fol Int 1 **Foliation Intensity 1** Well foliated banded felsic volcaniclastic S unit. Strong planer foliation, consistantly oblique to core axis.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	124.0	136.1	Po(1%) **Pyrrhotite (1%)** tr-1% Po along thin stringers, ocassionaly disseminated across short intervals.							
136.1	144.0	V3B **Basalt** Fine grained, green, mafic volcanic unit; hard, moderate planar foliation, relatively homogeneous with dispersed thin whispy white bands of Cb. little to no alteration in general. tr Po +/- Cpy along very thin stringers.								
	136.1	144.0	Fol Int 1 **Foliation Intensity 1** weak to moderate planar foliation.							
	136.1	146.9	Po(tr-1%); Cp(tr) **Pyrrhotite (tr-1%); Chalcopyrite (tr)** tr Po +/- Cpy along very thin stringers, ocassionallydisseminated across short intervals. 138.3 m. 1cm Cb bands with 3% Po and 1% fg Cpy.	137.000	138.000	Q811509	1.000	1		
				138.000	138.500	Q811510	0.500	1		
				138.500	139.500	Q811511	1.000	2		
				139.500	140.500	Q811512	1.000	2		
				140.500	141.500	Q811513	1.000	1		
				141.500	142.500	Q811514	1.000	2		
				142.500	143.500	Q811515	1.000	2		
				143.500	144.500	Q811516	1.000	3		
144.0	146.9	S **Volcaniclastic sediments** Well foliated, fg, hard, grey felsic volcano-sedimentary unit. Strong planer foliation. tr-1% Po along thin stringers. Few dispersed thin whispy bands Cb. Minor Cb +/- Bo alteration in general, idecreasing gradually towards lower contact. 146.0 m: 10cm of alteration- Si-flooding, 15% Bo bands, isseminated Cb 3% diss Py.								
	144.0	146.6	Alt Int 1 **Alteration Intensity 1** Mild Alteration in S unit (5-10%): whispy white bands of Cb and fg diss Bo along foliation. 146.0 m: 10cm of alteration- Si-flooding, 15% Bo bands, disseminated Cb.							
	144.0	146.9	Fol Int 1 **Foliation Intensity 1** Strong planer S0-1 foliation	144.500	145.500	Q811517	1.000	7		
				145.500	146.000	Q811518	0.500	1		
				146.000	146.500	Q811519	0.500	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				146.500	147.000	Q811520	0.500	3		
	146.6	146.9	Alt Int 0 **Alteration Intensity 0** Little to no alteration present.							
146.9	147.2		VQTL **Quartz-Tourmaline Vein** 10cm thick VQTL: folded, ~60° tca, 5% mg TL, choppy contacts, 1% fg Py + Po in blebs and fracture fill A second 1 cm thick VQTL is located 6 afterthe first: 20% mg TL, few % Po +Py.							
	146.9	147.2	Alt Int 1 **Alteration Intensity 1** Roughly 5% mg TL in vein, minimal Bo +/- TL alteration along 5-10cm vein shoulders.							
	146.9	147.2	Fol Int 2 **Foliation Intensity 2** 10cm thick, folded VQTL, ~60° tca. contacts are slightly choppy, parallel to foliation.							
	146.9	147.2	Py(<1%); Po(<1%) **Pyrite (<1%); Pyrrhotite (<1%)** 1% fg Py + Po in blebs and fracture fill	147.000	147.500	Q811521	0.500	5		
147.2	147.3		S **Volcaniclastic sediments** Well foliated, fg, hard, grey felsic S unit. Strong planer foliation. no significant alteration. 2% Po diss along the foliation.							
	147.2	147.3	Alt Int 0 **Alteration Intensity 0** No significant alteration present							
	147.2	147.3	Fol Int 1 **Foliation Intensity 1** Strong planer S0-1 foliation							
	147.2	147.3	Po(2%) **Pyrrhotite (2%)** 2% Po diss along the foliation.							
147.3	147.4		VQTL **Quartz-Tourmaline Vein** 8cm thick VQTL: 80% fg TLin fractured blocks with interstitial Qz. 4% Po as fracture-fill.Contacts are slightly irregular, choppy, generally oblique tca. Minimal alteration to host along shoulders.							
	147.3	147.4	Alt Int 3 **Alteration Intensity 3** Vein is composed of 80% fg TL in fractured blocks with							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			interstitial Qz. Minimal alteration to host along shoulders.							
	147.3	147.4	Fol Int 1 **Foliation Intensity 1** Vein contacts are slightly irregular, choppy, generally oblique tca, sub// to S0-1							
	147.3	147.4	Po(4%) **Pyrrhotite (4%)** 4% Po as fracture-fill.							
147.4	148.2	S **Volcaniclastic sediments** Well foliated, fg, hard, grey felsic S unit. Strong planer foliation. no significant alteration. 2% Po diss along the foliation.								
	147.4	154.7	Alt Int 0 **Alteration Intensity 0** no significant alteration.							
	147.4	162.1	Fol Int 1 **Foliation Intensity 1** Strong planer foliation, sometimes slightly wavy, oblique tca.	147.500 148.000	148.000 149.000	Q811522 Q811523	0.500 1.000	5 4		
	147.4	148.2	Po(2%) **Pyrrhotite (2%)** 2% Po diss along the foliation.							
148.2	162.1	V3B **Basalt** Mafic volcanic unit: Generally dark green, fg, and relatively homogeneous, with short intervals varying to a green-grey, coarser grained, increased Fp and Bo V3b. Alteration is general low. tr-1% fg diss Po. 154.7-159.4m: Increased alterationl; AcCb +/- Bo and mild silicification. 155.6-156.1m: short interval of fg grey felsic S. 160.7m : 2cm wide VQ(TL) with few Tl needles								
	148.2	162.1	Po(1%) **Pyrrhotite (1%)** tr-1% fg diss Po in general, with many short intervals having up to 4% Po over ~3-5cm	149.000 150.000 151.000 152.000 153.000 154.000	150.000 151.000 152.000 153.000 154.000 155.000	Q811524 Q811526 Q811527 Q811528 Q811529 Q811530	1.000 1.000 1.000 1.000 1.000 1.000	3 3 2 4 2 4		
	154.7	159.4	Alt Int 1 **Alteration Intensity 1** Moderate increase in alteration to V3b unit: Disseminated	155.000 156.000	156.000 157.000	Q811531 Q811532	1.000 1.000	7 4		

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Ac (~5%), fg whispy white bandsof Cb (3-5%) +/- fg brown Bo and mild silicification.	157.000	158.000	Q811533	1.000	13		
				158.000	159.000	Q811534	1.000	5		
				159.000	160.000	Q811535	1.000	6		
	159.4	162.1	Alt Int 0	160.000	161.000	Q811536	1.000	4		
			Alteration Intensity 0	161.000	162.000	Q811537	1.000	4		
			no significant alteration.	162.000	162.500	Q811538	0.500	28		
162.1	162.2		VQTL							
			Quartz-Tourmaline Vein							
			1cm wide folded VQ(Cb)TL: 10% mg TL in and along vein contacts, ~5% Po in blebs and tr diss Py. Thin M8AcTLCb shoulders ~3cm on either side of vein.							
	162.1	162.2	Alt Int 3							
			Alteration Intensity 3							
			1cm wide folded VQ(Cb)TL: 10% mg TL in and along vein contacts, ~5% Po in blebs and tr diss Py Tr. Thin M8AcTLCb shoulders ~3cm on either side of vein.							
	162.1	162.2	Fol Int 2							
			Foliation Intensity 2							
			1cm wide folded VQ(Cb)TL: Sharp fold, cutsacross host foliation, contacts are slightly wavy.							
	162.1	162.2	Po(5%); Py(Tr)							
			Pyrrhotite (5%); Pyrite (Tr)							
			Vein contains ~5% Po in blebs and tr diss Py.							
162.2	162.4		V3B							
			Basalt							
			short interval of V3b between two thin VQTLs with minor fg Ac and Bo alteration.							
	162.2	162.4	Alt Int 1							
			Alteration Intensity 1							
			short interval of V3b between two thin VQTLs with minor fg Ac and Bo alteration							
	162.2	162.4	Fol Int 1							
			Foliation Intensity 1							
			moderate planer S0-1 foliation							
	162.2	162.4	0							
			None							
			No mineralisation							
162.4	162.5		VQTL							
			Quartz-Tourmaline Vein							
			2-3 cm thick folded VQTL: 5% mg TL along vein contacts. 1-2% Po, tr Py. Strong alteration in host V3b.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	162.4	162.5	Alt Int 3 **Alteration Intensity 3** 2-3 cm thick folded VQTL wi 5% mg TL hosted in M8AcTL							
	162.4	162.5	Fol Int 2 **Foliation Intensity 2** Folded, somewhat irregular VQTL. Contacts wavy. Fold axis appearsto havemoderateto steep dip to the East.							
	162.4	162.5	Po(2%); Py(tr) **Pyrrhotite (2%); Pyrite (tr)** 1-2% Po, tr Py.							
162.5	162.6	M8AcTl **Actinolite-Tourmaline schist** Fg green and black M8AcTL. 50+% Ac, 10-15% fg TL needles. Strong folded foliation. 3% fg diss Po.								
	162.5	162.6	Alt Int 3 **Alteration Intensity 3** Fg green and black M8AcTL. 50+% Ac, 10-15% fg TL needles.							
	162.5	162.6	Fol Int 2 **Foliation Intensity 2** Strong folded foliation.							
	162.5	162.6	Po(3%) **Pyrrhotite (3%)** 3% fg diss Po.	162.500	163.000	Q811539	0.500	911	1,100	
162.6	162.9	VQTL **Quartz-Tourmaline Vein** 3-4 cm thick folded VQTL: 5% mg TL along vein contacts. 10-15% Sulphides in massive aggrigates; 5-10% Po, <5% Py, 1-2% Cpy. Strong alteration in host V3b/M8. Folded, irregular contacts: Vein appears more like contiguous blobs and blocks of VQTL rather than true vein.								
	162.6	162.9	Alt Int 3 **Alteration Intensity 3** 3-4 cm thick VQTL with 5% mg TL hosted in M8AcTL.							
	162.6	162.9	Fol Int 2 **Foliation Intensity 2** 3-4 cm thick VQTL with Folded, irregular contacts: Vein appears more like contiguous blobs and blocks of VQTL rather than true vein.							
	162.6	162.9	Po(10%); Py(3%); Cp(1%) **Pyrrhotite (10%); Pyrite (3%); Chalcopyrite (1%)** 10-15% Sulphides in cm-scale massive aggrigates; 5-10% Po, <5% Py, 1-2% Cpy. Strong alteration in host V3b/M8.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Folded, irregular contacts: Vein appearsmore like contiguous blobs and blocks of VQTL rather than true vein.							
162.9	163.0	M8AcTl								
		Actinolite-Tourmaline schist								
		M8AcTL(Bo): Strong Ac alterationin V3b with minor fg TL and minimal Bo alteration. Strong folded foliation. 3% fg diss Po.								
	162.9	163.0	Alt Int 3							
			Alteration Intensity 3							
			M8AcTL(Bo): Strong Ac alterationin V3b with minor fgTL and minimal Bo alteration.							
	162.9	163.0	Fol Int 2							
			Foliation Intensity 2							
			Strong folded foliation.							
	162.9	163.0	Po(3%)							
			Pyrrhotite (3%)							
			3% fg diss Po.							
163.0	163.1	VQTL								
		Quartz-Tourmaline Vein								
		2-3 cm thick folded VQTL: 15% mg TL concentrated along vein contacts. ~5% disseminated sulphides (2-3% Po, 1-2% Py). Strong alteration shoulders in host V3b.								
	163.0	163.1	Alt Int 3							
			Alteration Intensity 3							
			15% mg TL concentrated along vein contacts. Strong AcTL alteration shoulders in host V3b.							
	163.0	163.1	Fol Int 2							
			Foliation Intensity 2							
			2-3 cm thick folded VQTL: irregular, blocky contacts, maybe folded vein, maybe VQTL blob.							
	163.0	163.1	Po(3%); Py(2%)	163.000	163.500	Q811540	0.500	34		
			Pyrrhotite (3%); Pyrite (2%)							
			Vein caontains ~5% disseminated sulphides (2-3% Po, 1-2% Py).							
163.1	163.7	V3B								
		Basalt								
		Fg green basalt with mild fg Ac+/-Tl alteration. weak foliation. tr fg diss Po.								
	163.1	163.7	Alt Int 1							
			Alteration Intensity 1							
			mild fg diss Ac +/- Tl +/- Cb alteration							
	163.1	163.7	Fol Int 1							
			Foliation Intensity 1							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			weak, planer S0-1							
	163.1	163.7	Po(tr) **Pyrrhotite (tr)** tr fg diss Po.	163.500	164.000	Q811541	0.500	12		
163.7	163.8		VQTL **Quartz-Tourmaline Vein** 4 cm thick VQTL: 3% fg TL near vein contacts, strong TLAcCb alteration along thin vein shoulders (2-3cm). relatively planar, somewhat wavy contacts, sub// to S0-1, oblique tca. 2% Po in cm blebs.							
	163.7	163.8	Alt Int 3 **Alteration Intensity 3** 4 cm thick VQTL: 3% fg TL near vein contacts, strong TLAcCb alteration along thin vein shoulders (2-3cm).							
	163.7	163.8	Fol Int 1 **Foliation Intensity 1** 4 cm thick VQTL: relatively planar, somewhat wavy contacts, sub// to S0-1, oblique tca. 2% Po in cm blebs.							
	163.7	163.8	Po(2%) **Pyrrhotite (2%)** 2% Po in cm blebs.							
163.8	164.5		V3B **Basalt** V3b with strong Ac Cb Si TL alteration: Strong fg disseminated Ac, thin bands of whispy white Cb, bands of silicification and thing VQs, and minor fg diss TL. 163.8-164m: thin VQTLveinlets and increased fgTL alteration. 164.3-164.5m: Intense silicification and veining, strong Cb alteration.							
	163.8	164.5	Alt Int 2 **Alteration Intensity 2** V3b with strong Ac Cb Si TL alteration: Strong fg disseminated Ac, thin bands of whispy white Cb, bands of silicification and thing VQs, and minor fg diss TL.							
	163.8	186.0	Fol Int 1 **Foliation Intensity 1** Srong S0-1, generally planer, sometimes wavy.	164.000	164.500	Q811542	0.500	3		
	163.8	164.5	Po(1%) **Pyrrhotite (1%)** 1% fg disseminated Po							
164.5	183.1		V3B **Basalt** V3b A0: Generally dark green, fg, and relatively homogeneous. Short							

Description				Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		intervals which may vary to green-grey, coarser grained, increased Fp and Bo. Alteration is general low. tr-1% fg diss Po. 168-168.2m: QFP 180.5m: tr Cp in small bleb								
	164.5	183.1	Alt Int 0 **Alteration Intensity 0** Generally unaltered; some scattered thin whispy white bands of Cb.							
	164.5	186.0	Po(1%) **Pyrrhotite (1%)** 1% Po scattered along foliation planes. 180.5m: tr Cp in small bleb	164.500	165.000	Q811543	0.500	2		
				165.000	166.000	Q811544	1.000	1		
				166.000	167.000	Q811545	1.000	2		
				167.000	168.000	Q811546	1.000	2		
				168.000	169.000	Q811547	1.000	1		
				169.000	170.000	Q811548	1.000	1		
				170.000	171.000	Q811549	1.000	1		
				171.000	172.000	Q811551	1.000	1		
				172.000	173.000	Q811552	1.000	1		
				173.000	174.000	Q811553	1.000	1		
				174.000	175.000	Q811554	1.000	7		
				175.000	176.000	Q811555	1.000	3		
				176.000	177.000	Q811556	1.000	1		
				177.000	178.000	Q811557	1.000	<1		
				178.000	179.000	Q811558	1.000	<1		
				179.000	180.000	Q811559	1.000	2		
				180.000	181.000	Q811560	1.000	1		
				181.000	182.000	Q811561	1.000	1		
				182.000	183.000	Q811562	1.000	1		
				183.000	184.000	Q811563	1.000	2		
183.1	183.5	V3B **Basalt** Interval of increased Alteration in Basalt. Strong (A2) CbSi alteration in 20 cm core, 10cm shoulders of moderate Bo alteration above and below.								
	183.1	183.5	Alt Int 2 **Alteration Intensity 2**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Interval of increased Alteration in Basalt. Strong (A2) CbSi alteration in 20 cm core, 10cm shoulders of moderate Bo alteration above and below.							
183.5	186.0	V3B **Basalt** V3b A0: Green-grey, mod Am+Bo content, mg green Amphiboles abundant, strong foliation.								
	183.5	186.0	Alt Int 0 **Alteration Intensity 0** Little to no alteration present	184.000 185.000 185.500	185.000 185.500 186.000	Q811564 Q811565 Q811566	1.000 0.500 0.500	1 <1 1		
186.0	186.1	VQ **Quartz Vein** 12cm thick VQ: Am+Po seems, Strong Ac + minor TL alteration along vein shoulders, relatively sharp contacts ~60 tca.								
	186.0	186.1	Alt Int 1 **Alteration Intensity 1** No alteration minerals in the vein itself, strong Ac + minor TL alteration along Basalt/M8 vein shoulders.							
	186.0	186.1	Fol Int 1 **Foliation Intensity 1** 12cm thick VQ with relatively sharp contacts, ~60 tca. Sub// to main foliation of host.							
	186.0	186.1	Po(2%) **Pyrrhotite (2%)** 2% Po in mm scale seems through vein.	186.000	186.500	Q811567	0.500	2		
186.1	186.3	M8AcTl **Actinolite-Tourmaline schist** 50+% vfg light green Ac alteration with 5% fgTL needles and few Cb seems (<5%). weak planer foliation. 2% disseminated fg Po.								
	186.1	186.3	Alt Int 3 **Alteration Intensity 3** 50+% vfg light green Ac alteration with 5% fgTL needles and few Cb seems (<5%).							
	186.1	186.3	Fol Int 1 **Foliation Intensity 1** weak planer foliation.							
	186.1	186.3	Po(2%) **Pyrrhotite (2%)** 2% disseminated fg Po.							
186.3	191.8	V3B **Basalt** Green and grey V3b A0 with compositional banding; Strong planar								

		Description		Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		foliation, Am-rich with fluctuating FP + Bo content. Alteration low in general, with dispersed thin whitebands of Cb. Multiple short intervals with 5-10% cg pink Grt. tr diss Po up to 3% locally.								
	186.3	191.6	Alt Int 0 **Alteration Intensity 0** V3b A0; Alteration low in general, with dispersed thin whitebands of Cb.							
	186.3	214.2	Fol Int 1 **Foliation Intensity 1** Strong planer foliation	186.500	187.500	Q811568	1.000	5		
				187.500	188.500	Q811569	1.000	2		
				188.500	189.500	Q811570	1.000	5		
				189.500	190.500	Q811571	1.000	5		
				190.500	191.500	Q811572	1.000	5		
				191.500	192.500	Q811573	1.000	3		
	186.3	191.8	Po(1%) **Pyrrhotite (1%)** tr diss Po in general, up to 3% locally.							
	191.6	191.8	Alt Int 1 **Alteration Intensity 1** 20 cm of strong chlorite +/- Bo alteration along V3b/S contact							
191.8	192.7	S **Volcaniclastic sediments** Well foliated, fg, hard, grey felsic volcano-sedimentary unit. Strong planer foliation. 1-2% Po along thin stringers.								
	191.8	192.7	Alt Int 0 **Alteration Intensity 0** Minimal Cb alteration in thin white S1// bands							
	191.8	192.7	Po(2%) **Pyrrhotite (2%)** 1-2% Po along thin stringers.	192.500	193.500	Q811574	1.000	4		
192.7	198.4	V3B **Basalt** Green and grey V3b A0 with compositional banding; Strong planar foliation, Am-rich with fluctuating FP + Bo content. Alteration low in general, with dispersed thin whitebands of Cb. tr diss Po up to 3% locally.								
	192.7	198.4	Alt Int 0 **Alteration Intensity 0** V3b A0; Alteration low in general, with dispersed thin whitebands of Cb.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	192.7	198.4	Po(1%) **Pyrrhotite (1%)** tr diss Po in general, up to 3% locally.	193.500	194.500	Q811576	1.000	2		
				194.500	195.500	Q811577	1.000	1		
				195.500	196.500	Q811578	1.000	<1		
				196.500	197.500	Q811579	1.000	<1		
				197.500	198.500	Q811580	1.000	<1		
198.4	198.9	S **Volcaniclastic sediments** Well foliated, fg, hard, grey felsic volcano-sedimentary unit. Strong planer foliation. 1% Py+Po along thin stringers.								
	198.4	198.9	Alt Int 0 **Alteration Intensity 0** Minimal Cb alteration in thin white S1// bands							
	198.4	198.9	Py(1%); Po(1%) **Pyrite (1%); Pyrrhotite (1%)** 1% Py+Po along thin stringers.	198.500	199.500	Q811581	1.000	2		
198.9	228.0	V3B **Basalt** V3b A0: fg, light green, relatively homogenous mafic volcanics with strong foliation andf little to no alteration. Moderate fg felsic content. no mineralisation in general, few intervals with up to 4% Po locally in thin stringers/webs. 204.1-204.4m: Short interval of silicification with 4% Po. 207.5-208.2m: "V3b Bo Spot" 214.2-221m: Major brittle fault - highly broken core throughout interal with eight 10-20 cm intervals being completelybroken to pebble sized rubble.								
	198.9	228.0	Alt Int 0 **Alteration Intensity 0** V3b A0; Alteration low in general, with dispersed thin whitebands of Cb.	199.500	200.500	Q811582	1.000	<1		
				200.500	201.500	Q811583	1.000	<1		
				201.500	202.500	Q811584	1.000	<1		
				202.500	203.500	Q811585	1.000	1		
				203.500	204.500	Q811586	1.000	19		
	198.9	204.1	0 **None** No mineralisation observed							
	204.1	204.4	Po(4%) **Pyrrhotite (4%)** Short interval of silicification with 4% Po locally in thin stringers/webs.							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
204.4	228.0	0 **None** No mineralisation observed	204.500	205.500	Q811587	1.000	23		
			205.500	206.500	Q811588	1.000	3		
			206.500	207.500	Q811589	1.000	1		
			207.500	208.500	Q811590	1.000	1		
			208.500	209.500	Q811591	1.000	<1		
			209.500	210.500	Q811592	1.000	1		
			210.500	211.500	Q811593	1.000	1		
			211.500	212.500	Q811594	1.000	1		
			212.500	213.500	Q811595	1.000	4		
			213.500	214.500	Q811596	1.000	1		
214.2	221.0	Fault **Fault** Major brittle fault - highly broken core throughout interal with eight 10-20 cm intervals being completelybroken to pebble sized rubble.	214.500	215.500	Q811597	1.000	5		
			215.500	216.500	Q811598	1.000	4		
			216.500	217.500	Q811599	1.000	16		
			217.500	218.500	Q811601	1.000	1		
			218.500	219.500	Q811602	1.000	7		
			219.500	220.500	Q811603	1.000	18		
			220.500	221.500	Q811604	1.000	3		
221.0	228.0	Fol Int 1 **Foliation Intensity 1** Strong planer foliation	221.500	222.500	Q811605	1.000	7		
			222.500	223.500	Q811606	1.000	4		
			223.500	224.500	Q811607	1.000	7		
			224.500	225.500	Q811608	1.000	3		
			225.500	226.500	Q811609	1.000	2		
			226.500	227.500	Q811610	1.000	5		
			227.500	228.000	Q811611	0.500	5		
228.0	**End of DDH** **Number of samples: 251** **Number of QAQC samples: 20** **Total sampled length: 224.9**								

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.1	4.0	Q811351	0.9	V3b, A0 D1	0.01	2.20	2.30	<0.05
4.0	5.0	Q811352	1.0	V3b, A0 D1	0.02	2.80	17.90	<0.05
5.0	6.0	Q811353	1.0	V3b, A0 D1	0.02	2.10	5.60	<0.05
6.0	7.0	Q811354	1.0	V3b, A0 D1	0.08	2.80	111.00	0.06
7.0	8.0	Q811355	1.0	V3b, A0 D1	0.07	1.30	102.50	0.05
8.0	9.0	Q811356	1.0	V3b with <1mm Po veinlet, A0 D1	0.05	2.30	74.10	<0.05
9.0	10.0	Q811357	1.0	V3b, A0 D1	0.05	2.00	64.00	<0.05
10.0	11.0	Q811358	1.0	V3b, A0 D1	0.03	1.80	52.70	<0.05
11.0	12.0	Q811359	1.0	V3b, A0 D1	0.04	1.30	40.90	<0.05
12.0	13.0	Q811360	1.0	V3b, A0 D1	0.03	1.40	23.80	<0.05
13.0	14.0	Q811361	1.0	V3b, A0 D1	0.05	2.20	69.70	<0.05
14.0	15.0	Q811362	1.0	V3b, A0 D1	0.03	1.20	25.00	<0.05
15.0	16.0	Q811363	1.0	V3b, A0 D1	0.03	1.70	21.30	<0.05
16.0	17.0	Q811364	1.0	V3b with thin Qz-veinlet, A0 D1	0.02	1.60	12.70	<0.05
17.0	18.0	Q811365	1.0	V3b, A0 D1	0.03	5.90	22.00	<0.05
18.0	19.0	Q811366	1.0	V3b with thin Cb-veinlet + 5 cm apparent brittle fault, A0 D1	0.01	3.00	5.40	<0.05
19.0	20.0	Q811367	1.0	V3b, A0 D1	0.04	1.70	61.70	<0.05
20.0	21.0	Q811368	1.0	V3b, A0 D1	0.13	1.80	215.00	0.06
21.0	22.0	Q811369	1.0	V3b, A0 D1	0.08	1.60	32.90	<0.05
22.0	23.0	Q811370	1.0	V3b, A0 D1	0.05	2.00	75.80	<0.05
23.0	24.0	Q811371	1.0	V3b, A0 D1	0.01	1.20	10.50	<0.05
24.0	25.0	Q811372	1.0	V3b, A0 D1	0.04	0.70	17.00	<0.05
25.0	26.0	Q811373	1.0	V3b, A0 D1	0.03	1.10	13.90	<0.05
26.0	27.0	Q811374	1.0	V3b, A0 D1	0.10	2.30	53.60	<0.05
27.0	28.0	Q811376	1.0	V3b with Cpy, A0-1 D1	0.04	2.10	28.20	<0.05
28.0	29.0	Q811377	1.0	V3b with tr Cpy, A1 D1	0.04	1.40	13.70	<0.05
29.0	30.0	Q811378	1.0	V3b, A1 D1	0.04	1.90	13.70	<0.05
30.0	31.0	Q811379	1.0	V3b, A1 D1	0.04	1.50	24.00	<0.05
31.0	32.0	Q811380	1.0	V3b, A1 D1	0.04	1.10	10.30	<0.05
32.0	32.5	Q811381	0.5	V3b + VQTL-veinlets + VQ folded, A1D1/A2D1/A2D2	0.07	0.80	1.40	0.05
32.5	33.0	Q811382	0.5	V3b + VQ folded + VQTL-veinlets folded, A2	0.04	1.10	1.30	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
				D2				
33.0	33.5	Q811383	0.5	V3b A2: Si flooding with AcTL alteration. D1	0.05	0.90	1.00	0.05
33.5	34.5	Q811384	1.0	V3b with few thin VQ, A0 D1	0.04	1.60	11.40	<0.05
34.5	35.5	Q811385	1.0	V3b, A0 D1	0.03	2.30	13.50	<0.05
35.5	36.5	Q811386	1.0	V3b, A0 D1	0.03	1.60	21.80	<0.05
36.5	37.5	Q811387	1.0	V3b, A0 D1	0.04	1.80	45.10	<0.05
37.5	38.5	Q811388	1.0	V3b, A0 D1	0.09	1.70	46.70	<0.05
38.5	39.5	Q811389	1.0	V3b, A0 D1	0.08	1.10	69.50	<0.05
39.5	40.5	Q811390	1.0	V3b, A0 D1	0.05	1.90	22.20	<0.05
40.5	41.5	Q811391	1.0	V3b, A0 D1	0.12	1.30	54.10	<0.05
41.5	42.5	Q811392	1.0	V3b, A0 D1	0.14	1.70	59.50	<0.05
42.5	43.5	Q811393	1.0	V3b with Chlorite alteration, A0D1	0.06	1.20	31.00	<0.05
43.5	44.5	Q811394	1.0	V3b with Chlorite alteration, A0D1	0.04	1.20	32.20	<0.05
44.5	45.5	Q811395	1.0	V3b with Chlorite alteration, A0D1	0.02	1.30	20.50	<0.05
45.5	46.5	Q811396	1.0	V3b with Chlorite alteration, A0D1	0.05	1.20	41.70	0.06
46.5	47.0	Q811397	0.5	V3b, A0 D1	0.08	0.90	50.70	0.06
47.0	47.5	Q811398	0.5	Thin Qz-TL-veinlet in V3b, A0 D1	0.03	1.30	22.50	<0.05
47.5	48.5	Q811399	1.0	V3b, A0 D1	0.03	0.60	8.90	<0.05
48.5	49.5	Q811401	1.0	V3b, A0 D1	0.03	<0.2	1.70	<0.05
49.5	50.5	Q811402	1.0	V3b, A0 D1	0.04	<0.2	4.70	0.08
50.5	51.0	Q811403	0.5	2x VQTL in V3b, A1-3 D1	0.05	<0.2	2.60	0.12
51.0	51.5	Q811404	0.5	VQTL in V3b, A1-3 D1-2	0.02	0.40	3.10	0.07
51.5	52.5	Q811405	1.0	V3b, A0 D1	0.04	<0.2	1.80	0.08
52.5	53.5	Q811406	1.0	V3b, A0 D1	0.03	0.20	1.80	0.10
53.5	54.5	Q811407	1.0	V3b, A0 D1	0.02	<0.2	1.20	<0.05
54.5	55.5	Q811408	1.0	V3b, A0 D1	0.02	<0.2	1.50	0.05
55.5	56.5	Q811409	1.0	V3b, A0 D1	0.02	<0.2	1.30	0.06
56.5	57.0	Q811410	0.5	V3b, A0 D1	0.03	<0.2	2.40	0.05
57.0	57.5	Q811411	0.5	V3b, A0-1 D1-2	0.03	<0.2	3.50	0.05
57.5	58.5	Q811412	1.0	V3b, A1 D1-2	0.02	<0.2	2.00	0.05
58.5	59.0	Q811413	0.5	V3b, A1 D1	0.02	<0.2	2.40	<0.05
59.0	59.5	Q811414	0.5	V3b, A1 D1 and VQ A1 D2	0.04	<0.2	14.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
59.5	60.0	Q811415	0.5	V3b, A1 D1 and VQ A1 D2 with Py	0.06	0.40	43.20	<0.05
60.0	60.5	Q811416	0.5	V3b, A1 D1-2 and VQ A1 D2 with Py and Cpy	0.04	0.30	29.80	<0.05
60.5	61.0	Q811417	0.5	V3b, A1 D1	0.02	<0.2	3.60	<0.05
61.0	61.5	Q811418	0.5	V3b, A1 D1 and VTL veinlet	0.02	0.60	3.40	<0.05
61.5	62.5	Q811419	1.0	V3b, A1 D1	0.03	0.40	16.70	<0.05
62.5	63.5	Q811420	1.0	V3b, A1 D1	0.02	0.20	4.90	<0.05
63.5	64.5	Q811421	1.0	V3b, A1 D1	0.03	0.60	11.60	<0.05
64.5	65.0	Q811422	0.5	V3b, A1 D1	0.02	<0.2	12.50	<0.05
65.0	65.5	Q811423	0.5	V3b, A1 D1 and VQTL veinlet	0.02	<0.2	3.20	<0.05
65.5	66.5	Q811424	1.0	V3b, A0-1 D1	0.02	0.20	16.40	<0.05
66.5	67.5	Q811426	1.0	V3b, A0 D1	0.06	0.90	36.80	<0.05
67.5	68.5	Q811427	1.0	V3b, A0 D1	0.14	0.60	81.20	<0.05
68.5	69.5	Q811428	1.0	V3b, A0 D1 and S, A0 D1	0.08	0.30	52.50	<0.05
69.5	70.5	Q811429	1.0	S, A0 D1 with Po	0.03	0.30	20.70	<0.05
70.5	71.0	Q811430	0.5	S, A0 D1 with Po	0.04	<0.2	26.50	<0.05
71.0	71.5	Q811431	0.5	S, A0 D1 and VQ A0 D1-2 with py	0.03	<0.2	15.40	<0.05
71.5	72.0	Q811432	0.5	S, A0 D1 with Po	0.04	0.40	28.20	<0.05
72.0	73.0	Q811433	1.0	S, A0 D1 with Po	0.04	<0.2	26.30	<0.05
73.0	74.0	Q811434	1.0	S, A0 D1	0.06	<0.2	36.20	<0.05
74.0	75.0	Q811499	1.0	S, A0 D1	0.05	0.40	40.30	<0.05
75.0	76.0	Q811435	1.0	S, A0 D1 with very thin VQTL-veinlet	0.06	<0.2	18.60	<0.05
76.0	77.0	Q811436	1.0	S, A0 D1	0.03	0.40	17.60	<0.05
77.0	78.0	Q811437	1.0	S, A0 D1	0.04	0.60	22.10	<0.05
78.0	79.0	Q811438	1.0	S, A0 D1	0.04	0.60	17.10	<0.05
79.0	80.0	Q811439	1.0	S, A0 D1	0.06	0.80	21.50	<0.05
80.0	81.0	Q811440	1.0	S, A0 D1	0.03	0.40	18.20	<0.05
81.0	82.0	Q811441	1.0	S, A0 D1	0.03	0.40	14.40	<0.05
82.0	83.0	Q811442	1.0	S, A0 D1	0.05	0.20	29.50	<0.05
83.0	83.5	Q811443	0.5	S, A0 D1	0.02	0.30	7.00	<0.05
83.5	84.0	Q811444	0.5	S, A0 D1 and 10cm S, A2 D1	0.03	<0.2	11.00	<0.05
84.0	84.5	Q811445	0.5	S, A2 D2	0.03	0.40	17.90	<0.05
84.5	85.0	Q811446	0.5	S, A0 D1	0.07	<0.2	27.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
85.0	86.0	Q811447	1.0	S, A0 D1	0.14	0.90	41.10	<0.05
86.0	87.0	Q811448	1.0	S, A0 D1	0.03	<0.2	12.40	<0.05
87.0	88.0	Q811449	1.0	S, A0 D1 with thin muscovite bearing VQ	0.07	<0.2	29.60	<0.05
88.0	89.0	Q811451	1.0	S, A0 D1	0.02	0.20	2.10	<0.05
89.0	90.0	Q811452	1.0	S, UM, A2 D2	0.03	0.60	33.90	<0.05
90.0	91.0	Q811453	1.0	UM, A2 D2	0.01	1.00	27.70	<0.05
91.0	92.0	Q811454	1.0	UM, A2 D2 and S, A2 D1	0.27	0.60	249.00	0.17
92.0	92.5	Q811455	0.5	S, A2 D1	0.04	1.50	13.70	<0.05
92.5	93.0	Q811456	0.5	S, A2 D1 with Bo +/- Tl	0.09	1.30	42.70	<0.05
93.0	94.0	Q811457	1.0	S, A1 D1	0.03	2.40	11.20	<0.05
94.0	95.0	Q811458	1.0	S, A1 D1	0.16	5.60	100.50	<0.05
95.0	96.0	Q811459	1.0	S, A1 D1	0.09	2.70	99.20	<0.05
96.0	97.0	Q811460	1.0	S, A1 D1	0.09	1.50	51.70	<0.05
97.0	98.0	Q811461	1.0	S, A1 D1	0.03	1.00	7.00	<0.05
98.0	99.0	Q811462	1.0	S, A1-2 D2, Po	0.71	1.00	601.00	0.12
99.0	99.5	Q811463	0.5	S. A1 D2	0.92	1.50	1,465.00	0.39
99.5	100.0	Q811464	0.5	S, A1 D2 with Po, Cb	0.73	1.90	921.00	0.13
100.0	101.0	Q811465	1.0	S, A1 D1	0.08	0.60	28.90	<0.05
101.0	101.5	Q811466	0.5	UM, A1 D2, Faulted	1.19	0.70	552.00	0.28
101.5	102.0	Q811467	0.5	UM, A1 D2 with thin F.G. and Cp	4.93	2.40	2,510.00	0.52
102.0	103.0	Q811468	1.0	UM, A2 D2	0.20	1.30	212.00	0.16
103.0	104.0	Q811469	1.0	UM, A2 D2	0.02	1.40	33.50	0.07
104.0	105.0	Q811470	1.0	UM, A2 D2	0.02	1.10	30.70	0.07
105.0	105.5	Q811471	0.5	UM, A2 D2	0.03	1.00	53.00	0.08
105.5	106.0	Q811472	0.5	UM, A2-3 D2 with 10cm VQ	0.05	2.50	45.40	0.07
106.0	107.0	Q811473	1.0	S, A0-2 D2	0.09	0.90	67.00	<0.05
107.0	108.0	Q811474	1.0	S, A2 D2	0.11	0.70	112.00	<0.05
108.0	109.0	Q811476	1.0	S, A2 D2	0.17	0.60	118.00	<0.05
109.0	109.5	Q811477	0.5	S, A2 D1-2	0.09	0.90	65.40	<0.05
109.5	110.0	Q811478	0.5	S, A2 D2 and 5cm layer of massive Po with Cpy Tr	0.92	1.40	913.00	0.33
110.0	111.0	Q811479	1.0	S, A2 D1-2 and S, A1 D1	0.23	49.90	288.00	0.10

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
111.0	112.0	Q811480	1.0	S, A1 D1-2	0.21	8.00	291.00	0.07
112.0	113.0	Q811481	1.0	S, A1 D1-2, Po layer <1cm	0.19	3.50	305.00	0.06
113.0	114.0	Q811482	1.0	S, A1 D1-2, Po layer <1cm	0.08	0.50	103.00	0.06
114.0	115.0	Q811483	1.0	S, A1 D1-2	0.08	2.00	105.00	<0.05
115.0	116.0	Q811484	1.0	S, A1 D1-2	0.08	2.00	86.10	0.05
116.0	117.0	Q811485	1.0	S, A1 D1-2, Po layer <1cm	0.10	37.90	75.50	0.08
117.0	118.0	Q811486	1.0	S, A1 D1-2, Po layer <2cm	0.08	27.40	42.70	0.06
118.0	119.0	Q811487	1.0	S, A1 D1-2, Po layer <1cm	0.08	32.30	29.30	0.05
119.0	120.0	Q811488	1.0	S, A1 D1-2	0.02	12.60	2.50	<0.05
120.0	121.0	Q811489	1.0	S, A1 D1-2, Po layer <1cm	0.09	8.10	51.40	0.06
121.0	122.0	Q811490	1.0	S, A1 D1-2	0.14	4.10	41.30	0.08
122.0	123.0	Q811491	1.0	S, A1 D1-2	0.05	1.20	17.70	<0.05
123.0	124.0	Q811492	1.0	S, A1 D1-2	0.07	0.70	55.10	<0.05
124.0	125.0	Q811493	1.0	S, A0 D1	0.07	0.30	38.50	<0.05
125.0	125.5	Q811494	0.5	S, A0 D1	0.05	0.60	50.30	<0.05
125.5	126.0	Q811495	0.5	S, A0 D1 with 5mm VQTL stringer	0.07	0.60	63.40	<0.05
126.0	127.0	Q811496	1.0	S, A0 D1	0.07	0.30	36.30	<0.05
127.0	128.0	Q811497	1.0	S, A0 D1	0.07	0.60	40.30	<0.05
128.0	129.0	Q811498	1.0	S, A0 D1	0.07	0.60	35.50	<0.05
129.0	130.0	Q811501	1.0	S, A0 D1	0.05	1.90	21.20	<0.05
130.0	131.0	Q811502	1.0	S, A0 D1	0.08	5.10	39.60	<0.05
131.0	132.0	Q811503	1.0	S, A0 D1	0.03	2.50	35.50	<0.05
132.0	133.0	Q811504	1.0	S, A0 D1	0.02	2.50	37.70	<0.05
133.0	134.0	Q811505	1.0	S, A0 D1	0.08	2.30	71.20	0.06
134.0	135.0	Q811506	1.0	S, A0 D1	0.09	0.70	89.80	0.06
135.0	136.0	Q811507	1.0	S, A0 D1 and V3B, A0 D1	0.11	0.40	121.50	<0.05
136.0	137.0	Q811508	1.0	V3B, A0 D1	0.12	0.80	134.50	<0.05
137.0	138.0	Q811509	1.0	V3B, A0 D1	0.07	0.80	94.00	<0.05
138.0	138.5	Q811510	0.5	2 stringer w Po + Cp, V3B, A0 D1	0.07	0.30	97.10	<0.05
138.5	139.5	Q811511	1.0	V3B, A0 D1	0.08	0.30	105.00	<0.05
139.5	140.5	Q811512	1.0	V3B, A0 D1	0.08	0.80	116.00	<0.05
140.5	141.5	Q811513	1.0	V3B, A0 D1	0.05	0.90	113.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
141.5	142.5	Q811514	1.0	V3B, A0 D1	0.06	0.50	106.50	<0.05
142.5	143.5	Q811515	1.0	V3B, A0 D1	0.09	0.40	119.00	<0.05
143.5	144.5	Q811516	1.0	V3B, A0 D1 and S, A1 D1	0.07	0.70	108.00	0.05
144.5	145.5	Q811517	1.0	S, A1 D1	0.11	0.70	85.10	0.08
145.5	146.0	Q811518	0.5	S, A1 D1 and VQ A1-2 D1-2	0.01	0.70	6.00	<0.05
146.0	146.5	Q811519	0.5	S, A1 D1 and VQ A1-2 D1-2	0.07	0.80	24.20	<0.05
146.5	147.0	Q811520	0.5	S, A0-1 D1 and VQTL, A3 D2	0.08	0.50	67.60	0.07
147.0	147.5	Q811521	0.5	S, A1 D1-2 and 3x VQTL (one is a veinlet), A3 D2 with Po	0.13	1.00	197.50	0.11
147.5	148.0	Q811522	0.5	S, A0 D1, Po, Py	0.26	0.70	217.00	0.16
148.0	149.0	Q811523	1.0	S, A0 D1 and V3B, A0 D1	0.10	0.90	54.90	0.09
149.0	150.0	Q811524	1.0	V3B, A0 D1	0.06	0.50	31.00	0.05
150.0	151.0	Q811526	1.0	V3B, A0 D1	0.04	0.50	25.70	<0.05
151.0	152.0	Q811527	1.0	V3B, A0 D1	0.04	0.50	33.90	<0.05
152.0	153.0	Q811528	1.0	V3B, A0 D1	0.04	0.50	34.90	<0.05
153.0	154.0	Q811529	1.0	V3B, A0 D1	0.08	0.50	39.50	0.06
154.0	155.0	Q811530	1.0	V3B, A0-1 D1	0.07	0.30	36.60	<0.05
155.0	156.0	Q811531	1.0	V3B, A1 D1 and S A0 D1-2	0.17	80.90	115.50	0.16
156.0	157.0	Q811532	1.0	V3B, A1 D1-2 and S A0 D1-2	0.16	0.90	134.50	0.08
157.0	158.0	Q811533	1.0	V3B, A1 D1-2	0.10	0.40	139.50	0.07
158.0	159.0	Q811534	1.0	V3B, A1 D1-2	0.18	0.90	174.00	0.10
159.0	160.0	Q811535	1.0	V3B, A0 D1	0.08	0.30	77.40	<0.05
160.0	161.0	Q811536	1.0	V3B, A0 D1	0.12	0.50	124.00	<0.05
161.0	162.0	Q811537	1.0	V3B, A0 D1	0.07	0.80	78.40	<0.05
162.0	162.5	Q811538	0.5	V3b + 2x VQTL, Po, A0-3, D1-2	0.32	1.30	181.00	0.35
162.5	163.0	Q811539	0.5	3x VQTL + M8AcTL, A3 D2	0.60	2.20	638.00	0.40
163.0	163.5	Q811540	0.5	M8AcTL A3 D2 + V3b A1 D1 + VQTL A3 D2	0.13	0.90	117.50	0.07
163.5	164.0	Q811541	0.5	V3b A1 D1 + VQTL A3 D2	0.14	0.90	164.00	<0.05
164.0	164.5	Q811542	0.5	V3b A2 D1 + VQTL A3 D2	0.13	1.10	156.00	0.05
164.5	165.0	Q811543	0.5	V3b, A2-0 D1	0.07	1.10	111.50	<0.05
165.0	166.0	Q811544	1.0	V3b, A0 D1	0.09	1.40	117.00	<0.05
166.0	167.0	Q811545	1.0	V3b, A0 D1	0.05	1.20	108.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
167.0	168.0	Q811546	1.0	V3b, A0 D1	0.06	1.30	137.00	<0.05
168.0	169.0	Q811547	1.0	V3b, A0 D1 + QFP A0 D1	0.01	0.70	63.20	<0.05
169.0	170.0	Q811548	1.0	V3b, A0 D1	0.03	1.20	70.70	<0.05
170.0	171.0	Q811549	1.0	V3b, A0 D1	0.02	1.20	78.20	<0.05
171.0	172.0	Q811551	1.0	V3b, A0 D1	0.03	1.00	63.90	<0.05
172.0	173.0	Q811552	1.0	V3B, A0 D1	0.02	1.20	68.70	<0.05
173.0	174.0	Q811553	1.0	V3B, A0 D1	0.02	1.00	82.10	<0.05
174.0	175.0	Q811554	1.0	V3B, A0 D1-2	0.07	0.70	58.00	0.05
175.0	176.0	Q811555	1.0	V3B, A0 D1-2	0.07	0.80	96.90	<0.05
176.0	177.0	Q811556	1.0	V3B, A0 D1-2	0.07	0.40	125.50	<0.05
177.0	178.0	Q811557	1.0	V3B, A0 D1	0.06	<0.2	101.00	<0.05
178.0	179.0	Q811558	1.0	V3B, A0 D1	0.07	<0.2	96.60	<0.05
179.0	180.0	Q811559	1.0	V3B, A0 D1-2	0.08	<0.2	111.50	<0.05
180.0	181.0	Q811560	1.0	V3B w/ Cp, A0 D1	0.13	<0.2	120.50	<0.05
181.0	182.0	Q811561	1.0	V3B, A0 D1	0.12	0.70	82.10	<0.05
182.0	183.0	Q811562	1.0	V3B, A0 D1	0.12	1.00	86.00	<0.05
183.0	184.0	Q811563	1.0	V3B, A0-2 D1	0.20	0.90	148.50	0.06
184.0	185.0	Q811564	1.0	V3B, A0 D1	0.07	0.50	76.60	<0.05
185.0	185.5	Q811565	0.5	V3B, A0 D1	0.08	1.10	64.50	<0.05
185.5	186.0	Q811566	0.5	V3B, A0 D1	0.13	1.10	128.00	<0.05
186.0	186.5	Q811567	0.5	VQ w/ Po in M8AcTL(Bo), A3 D1	0.22	2.20	147.00	0.10
186.5	187.5	Q811568	1.0	V3B w/ grt, A0 D1	0.23	29.80	215.00	0.14
187.5	188.5	Q811569	1.0	V3B, A0 D1	0.13	0.70	78.10	<0.05
188.5	189.5	Q811570	1.0	V3B, A0 D1	0.08	1.30	43.00	<0.05
189.5	190.5	Q811571	1.0	V3b + S, A0 D1-2	0.17	0.40	78.60	0.08
190.5	191.5	Q811572	1.0	V3b w/ Bo + Grt + S, A0 D1-2	0.29	1.60	183.00	0.09
191.5	192.5	Q811573	1.0	V3b, A0-1 D2; S A0 D1-2	0.23	23.40	153.50	0.09
192.5	193.5	Q811574	1.0	S A0 D1; V3B A0 D1-2	0.31	1.00	164.50	0.16
193.5	194.5	Q811576	1.0	V3B, A0 D1-2	0.12	2.10	94.00	0.06
194.5	195.5	Q811577	1.0	V3B + S, A0 D1-2	0.06	1.10	49.40	<0.05
195.5	196.5	Q811578	1.0	S, A0 D1-2	0.06	1.40	25.60	<0.05
196.5	197.5	Q811579	1.0	S, A0 D1-2	0.07	1.90	55.90	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
197.5	198.5	Q811580	1.0	S, A0 D1-2	0.07	2.90	37.30	<0.05
198.5	199.5	Q811581	1.0	S + V3b, A0 D1-2	0.19	37.20	127.50	0.12
199.5	200.5	Q811582	1.0	V3b, A0 D1-2	0.14	0.30	65.90	<0.05
200.5	201.5	Q811583	1.0	V3b, A0 D1	0.08	0.40	48.30	<0.05
201.5	202.5	Q811584	1.0	V3b, A0 D1	0.07	0.20	38.00	<0.05
202.5	203.5	Q811585	1.0	V3b, A0 D1	0.08	<0.2	39.20	<0.05
203.5	204.5	Q811586	1.0	V3b, A0 D1	0.76	206.00	268.00	<0.05
204.5	205.5	Q811587	1.0	V3b, A0 D1	0.50	12.70	167.00	0.05
205.5	206.5	Q811588	1.0	V3b, A0 D1	0.10	0.60	119.50	<0.05
206.5	207.5	Q811589	1.0	V3b, A0 D1	0.03	<0.2	62.20	<0.05
207.5	208.5	Q811590	1.0	V3b, A0 D1	0.03	<0.2	71.90	<0.05
208.5	209.5	Q811591	1.0	V3b, A0 D1	0.08	0.20	119.50	<0.05
209.5	210.5	Q811592	1.0	V3b, A0 D1	0.06	0.20	97.40	<0.05
210.5	211.5	Q811593	1.0	V3b, A0 D1	0.03	<0.2	81.00	<0.05
211.5	212.5	Q811594	1.0	V3b, A0 D1	0.04	<0.2	72.10	<0.05
212.5	213.5	Q811595	1.0	V3b, A0 D1	0.05	0.60	121.50	<0.05
213.5	214.5	Q811596	1.0	V3b, A0 D1	0.07	<0.2	88.40	<0.05
214.5	215.5	Q811597	1.0	V3b, A0 D1 w/ fault	0.04	0.30	65.40	<0.05
215.5	216.5	Q811598	1.0	V3b, A0 D1 w/ fault	0.04	0.80	54.70	<0.05
216.5	217.5	Q811599	1.0	V3b, A0 D1	0.09	2.00	132.50	<0.05
217.5	218.5	Q811601	1.0	V3B A0, Fault D1	0.08	2.20	30.20	<0.05
218.5	219.5	Q811602	1.0	V3B A0 D1	0.06	1.30	64.30	<0.05
219.5	220.5	Q811603	1.0	V3B A0 D1	0.06	0.50	158.00	<0.05
220.5	221.5	Q811604	1.0	V3B, A0 D1	0.03	1.10	63.30	<0.05
221.5	222.5	Q811605	1.0	V3B, A0 D1	0.04	1.10	65.20	<0.05
222.5	223.5	Q811606	1.0	V3B, A0 D1	0.04	0.40	46.90	<0.05
223.5	224.5	Q811607	1.0	V3B, A0 D1	0.05	0.40	79.70	<0.05
224.5	225.5	Q811608	1.0	V3B, A0 D1	0.10	0.20	110.00	<0.05
225.5	226.5	Q811609	1.0	V3B, A0 D1-2	0.07	1.20	48.00	<0.05
226.5	227.5	Q811610	1.0	V3B, A0 D1-2	0.09	0.40	138.50	<0.05
227.5	228.0	Q811611	0.5	V3B, A0 D1-2	0.11	<0.2	180.50	<0.05

Magnetism

From	To	Magnetism	Title	Description
15.0	15.0	105885	Mag Field (nT) from EZ-TRAC	
18.0	18.0	103729	Mag Field (nT) from EZ-TRAC	
21.0	21.0	105247	Mag Field (nT) from EZ-TRAC	
24.0	24.0	104496	Mag Field (nT) from EZ-TRAC	
27.0	27.0	56081	Mag Field (nT) from EZ-TRAC	
30.0	30.0	56118	Mag Field (nT) from EZ-TRAC	
33.0	33.0	97615	Mag Field (nT) from EZ-TRAC	
36.0	36.0	97340	Mag Field (nT) from EZ-TRAC	
39.0	39.0	56127	Mag Field (nT) from EZ-TRAC	
42.0	42.0	95222	Mag Field (nT) from EZ-TRAC	
45.0	45.0	103414	Mag Field (nT) from EZ-TRAC	
48.0	48.0	106132	Mag Field (nT) from EZ-TRAC	
51.0	51.0	56023	Mag Field (nT) from EZ-TRAC	
54.0	54.0	55965	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55999	Mag Field (nT) from EZ-TRAC	
60.0	60.0	103623	Mag Field (nT) from EZ-TRAC	
63.0	63.0	102538	Mag Field (nT) from EZ-TRAC	
66.0	66.0	106503	Mag Field (nT) from EZ-TRAC	
69.0	69.0	106090	Mag Field (nT) from EZ-TRAC	
72.0	72.0	106248	Mag Field (nT) from EZ-TRAC	
75.0	75.0	105956	Mag Field (nT) from EZ-TRAC	
78.0	78.0	101912	Mag Field (nT) from EZ-TRAC	
81.0	81.0	98067	Mag Field (nT) from EZ-TRAC	
84.0	84.0	55898	Mag Field (nT) from EZ-TRAC	
87.0	87.0	95928	Mag Field (nT) from EZ-TRAC	
90.0	90.0	55971	Mag Field (nT) from EZ-TRAC	
93.0	93.0	94782	Mag Field (nT) from EZ-TRAC	
96.0	96.0	108014	Mag Field (nT) from EZ-TRAC	
99.0	99.0	55855	Mag Field (nT) from EZ-TRAC	
102.0	102.0	104959	Mag Field (nT) from EZ-TRAC	
105.0	105.0	55612	Mag Field (nT) from EZ-TRAC	
108.0	108.0	93831	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56960	Mag Field (nT) from EZ-TRAC	
114.0	114.0	103850	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
117.0	117.0	55921	Mag Field (nT) from EZ-TRAC	
120.0	120.0	56463	Mag Field (nT) from EZ-TRAC	
123.0	123.0	105045	Mag Field (nT) from EZ-TRAC	
126.0	126.0	93690	Mag Field (nT) from EZ-TRAC	
129.0	129.0	55892	Mag Field (nT) from EZ-TRAC	
132.0	132.0	100539	Mag Field (nT) from EZ-TRAC	
135.0	135.0	56001	Mag Field (nT) from EZ-TRAC	
138.0	138.0	56044	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56143	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56022	Mag Field (nT) from EZ-TRAC	
147.0	147.0	55974	Mag Field (nT) from EZ-TRAC	
150.0	150.0	93420	Mag Field (nT) from EZ-TRAC	
153.0	153.0	106464	Mag Field (nT) from EZ-TRAC	
156.0	156.0	99129	Mag Field (nT) from EZ-TRAC	
159.0	159.0	55789	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56487	Mag Field (nT) from EZ-TRAC	
165.0	165.0	104856	Mag Field (nT) from EZ-TRAC	
168.0	168.0	100133	Mag Field (nT) from EZ-TRAC	
171.0	171.0	96043	Mag Field (nT) from EZ-TRAC	
174.0	174.0	55561	Mag Field (nT) from EZ-TRAC	
177.0	177.0	99410	Mag Field (nT) from EZ-TRAC	
180.0	180.0	57139	Mag Field (nT) from EZ-TRAC	
183.0	183.0	106867	Mag Field (nT) from EZ-TRAC	
186.0	186.0	92239	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56585	Mag Field (nT) from EZ-TRAC	
192.0	192.0	57730	Mag Field (nT) from EZ-TRAC	
195.0	195.0	92358	Mag Field (nT) from EZ-TRAC	
198.0	198.0	99091	Mag Field (nT) from EZ-TRAC	
201.0	201.0	103759	Mag Field (nT) from EZ-TRAC	
204.0	204.0	55613	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56368	Mag Field (nT) from EZ-TRAC	
210.0	210.0	60092	Mag Field (nT) from EZ-TRAC	
213.0	213.0	104461	Mag Field (nT) from EZ-TRAC	
216.0	216.0	55845	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
219.0	219.0	105907	Mag Field (nT) from EZ-TRAC	
222.0	222.0	100253	Mag Field (nT) from EZ-TRAC	
225.0	225.0	106015	Mag Field (nT) from EZ-TRAC	
228.0	228.0	104419	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
3.0	6.0			0						Very poor
6.0	9.0			98.666666						Excellent
9.0	12.0			70						Fair
12.0	15.0			86						Good
15.0	18.0			74						Fair
18.0	21.0			84.333333						Good
21.0	24.0			76.333333						Good
24.0	27.0			89.666666						Good
27.0	30.0			90						Good
30.0	33.0			96.333333						Excellent
33.0	36.0			87						Good
36.0	39.0			85						Good
39.0	42.0			95						Excellent
42.0	45.0			88						Good
45.0	48.0			85.333333						Good
48.0	51.0			85.666666						Good
51.0	54.0			86						Good
54.0	57.0			94						Excellent
57.0	60.0			85.333333						Good
60.0	63.0			86						Good
63.0	66.0			81						Good
66.0	69.0			90						Good
69.0	72.0			92.666666						Excellent
72.0	75.0			92.333333						Excellent
75.0	78.0			94						Excellent
78.0	81.0			93.666666						Excellent
81.0	84.0			98.333333						Excellent
84.0	87.0			92						Excellent
87.0	90.0			82.666666						Good
90.0	93.0			79.333333						Good
93.0	96.0			92						Excellent
96.0	99.0			63.333333						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			66.333333						Fair
102.0	105.0			60.666666						Fair
105.0	108.0			62.333333						Fair
108.0	111.0			95.666666						Excellent
111.0	114.0			95.666666						Excellent
114.0	117.0			98.333333						Excellent
117.0	120.0			87.333333						Good
120.0	123.0			75						Fair
123.0	126.0			88						Good
126.0	129.0			90.333333						Excellent
129.0	132.0			91						Excellent
132.0	135.0			91.666666						Excellent
135.0	138.0			66.666666						Fair
138.0	141.0			82						Good
141.0	144.0			71						Fair
144.0	147.0			82.666666						Good
147.0	150.0			88.666666						Good
150.0	153.0			98.333333						Excellent
153.0	156.0			96.333333						Excellent
156.0	159.0			98						Excellent
159.0	162.0			92.666666						Excellent
162.0	165.0			80.666666						Good
165.0	168.0			77						Good
168.0	171.0			91.333333						Excellent
171.0	174.0			63.666666						Fair
174.0	177.0			92.333333						Excellent
177.0	180.0			90.666666						Excellent
180.0	183.0			83.333333						Good
183.0	186.0			95.666666						Excellent
186.0	189.0			99.333333						Excellent
189.0	192.0			100						Error!!!
192.0	195.0			98.333333						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			94.666666						Excellent
198.0	201.0			94.666666						Excellent
201.0	204.0			89.333333						Good
204.0	207.0			83						Good
207.0	210.0			98						Excellent
210.0	213.0			84.333333						Good
213.0	216.0			56.666666						Fair
216.0	219.0			31.333333						Poor
219.0	222.0			72.666666						Fair
222.0	225.0			72						Fair
225.0	228.0			79.666666						Good

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description
157.7	247°	-78°	S0-1	S0-1	S0-1 foliation, slightly crenulated
162.5	83°	-71°	VQTL Fold Axis	VQTL Fold Axis	Fold axis of thin folded VQTL
162.6	91°	-52°	F2 axis	F2 axis	Fold axis of strong, folded S1 foliation.
175.0	253°	-89°	S0-1	S0-1	S0-1 foliation, slightly crenulated
176.4	265°	-75°	S0-1	S0-1	S0-1 foliation, slightly crenulated
178.4	247°	-88°	S0-1	S0-1	S0-1 foliation, slightly crenulated

Eastmain Resources Inc.

DDH: **ER14-536**

Drilled by: Nordic
From: 2014-11-20
To: 2014-11-25
Described by: David Rivard PGeo

Claims title: 1132596
Township: Lac Natel
Range: 25
Lot: 29

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-11-21

Collar

Azimuth: 176°
Dip: -45°
Length: 324.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 150.0	3 186.4	2 270.8
North	5 784 399.0	-1 187.5	-2 765.3
Elevation	295.6	295.6	295.6

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	176°	-45°	No	
Reflex EZ-TRAC	3.0	176°	-44°	No	
Reflex EZ-TRAC	6.0	177°	-44°	No	
Reflex EZ-TRAC	9.0	177°	-44°	No	
Reflex EZ-TRAC	12.0	177°	-44°	No	
Reflex EZ-TRAC	15.0	177°	-44°	No	
Reflex EZ-TRAC	18.0	177°	-44°	No	
Reflex EZ-TRAC	21.0	177°	-44°	No	
Reflex EZ-TRAC	24.0	176°	-44°	No	
Reflex EZ-TRAC	27.0	176°	-43°	No	
Reflex EZ-TRAC	30.0	176°	-43°	No	
Reflex EZ-TRAC	33.0	176°	-43°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 36.5 Cemented: No Stored: No

Eastmain Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	176°	-43°	No	
Reflex EZ-TRAC	39.0	176°	-43°	No	
Reflex EZ-TRAC	42.0	177°	-42°	No	
Reflex EZ-TRAC	45.0	177°	-42°	No	
Reflex EZ-TRAC	48.0	177°	-42°	No	
Reflex EZ-TRAC	51.0	177°	-42°	No	
Reflex EZ-TRAC	54.0	177°	-42°	No	
Reflex EZ-TRAC	57.0	177°	-42°	No	
Reflex EZ-TRAC	60.0	176°	-42°	No	
Reflex EZ-TRAC	63.0	176°	-42°	No	
Reflex EZ-TRAC	66.0	176°	-41°	No	
Reflex EZ-TRAC	69.0	176°	-41°	No	
Reflex EZ-TRAC	72.0	175°	-41°	No	
Reflex EZ-TRAC	75.0	175°	-41°	No	
Reflex EZ-TRAC	78.0	175°	-40°	No	
Reflex EZ-TRAC	81.0	175°	-40°	No	
Reflex EZ-TRAC	84.0	175°	-40°	No	
Reflex EZ-TRAC	87.0	175°	-40°	No	
Reflex EZ-TRAC	90.0	175°	-40°	No	
Reflex EZ-TRAC	93.0	175°	-40°	No	
Reflex EZ-TRAC	96.0	175°	-40°	No	
Reflex EZ-TRAC	99.0	175°	-39°	No	
Reflex EZ-TRAC	102.0	175°	-39°	No	
Reflex EZ-TRAC	105.0	175°	-39°	No	
Reflex EZ-TRAC	108.0	175°	-39°	No	
Reflex EZ-TRAC	111.0	175°	-39°	No	
Reflex EZ-TRAC	114.0	175°	-39°	No	
Reflex EZ-TRAC	117.0	175°	-39°	No	
Reflex EZ-TRAC	120.0	175°	-39°	No	
Reflex EZ-TRAC	123.0	175°	-39°	No	
Reflex EZ-TRAC	126.0	175°	-39°	No	
Reflex EZ-TRAC	129.0	175°	-38°	No	
Reflex EZ-TRAC	132.0	175°	-38°	No	
Reflex EZ-TRAC	135.0	175°	-38°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	175°	-38°	No	
Reflex EZ-TRAC	141.0	175°	-38°	No	
Reflex EZ-TRAC	144.0	174°	-38°	No	
Reflex EZ-TRAC	147.0	174°	-38°	No	
Reflex EZ-TRAC	150.0	174°	-37°	No	
Reflex EZ-TRAC	153.0	174°	-37°	No	
Reflex EZ-TRAC	156.0	174°	-37°	No	
Reflex EZ-TRAC	159.0	174°	-37°	No	
Reflex EZ-TRAC	162.0	173°	-37°	No	
Reflex EZ-TRAC	165.0	173°	-36°	No	
Reflex EZ-TRAC	168.0	173°	-36°	No	
Reflex EZ-TRAC	171.0	173°	-36°	No	
Reflex EZ-TRAC	174.0	173°	-36°	No	
Reflex EZ-TRAC	177.0	173°	-36°	No	
Reflex EZ-TRAC	180.0	174°	-36°	No	
Reflex EZ-TRAC	183.0	174°	-36°	No	
Reflex EZ-TRAC	186.0	174°	-35°	No	
Reflex EZ-TRAC	189.0	174°	-35°	No	
Reflex EZ-TRAC	192.0	174°	-35°	No	
Reflex EZ-TRAC	195.0	174°	-35°	No	
Reflex EZ-TRAC	198.0	174°	-35°	No	
Reflex EZ-TRAC	201.0	173°	-35°	No	
Reflex EZ-TRAC	204.0	173°	-34°	No	
Reflex EZ-TRAC	207.0	173°	-34°	No	
Reflex EZ-TRAC	210.0	173°	-34°	No	
Reflex EZ-TRAC	213.0	173°	-34°	No	
Reflex EZ-TRAC	216.0	173°	-34°	No	
Reflex EZ-TRAC	219.0	173°	-34°	No	
Reflex EZ-TRAC	222.0	173°	-33°	No	
Reflex EZ-TRAC	225.0	173°	-33°	No	
Reflex EZ-TRAC	228.0	173°	-33°	No	
Reflex EZ-TRAC	231.0	173°	-33°	No	
Reflex EZ-TRAC	234.0	173°	-33°	No	
Reflex EZ-TRAC	237.0	173°	-32°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	240.0	173°	-32°	No	
Reflex EZ-TRAC	243.0	173°	-32°	No	
Reflex EZ-TRAC	246.0	173°	-32°	No	
Reflex EZ-TRAC	249.0	173°	-32°	No	
Reflex EZ-TRAC	252.0	173°	-31°	No	
Reflex EZ-TRAC	255.0	173°	-31°	No	
Reflex EZ-TRAC	258.0	173°	-31°	No	
Reflex EZ-TRAC	261.0	173°	-31°	No	
Reflex EZ-TRAC	264.0	173°	-31°	No	
Reflex EZ-TRAC	267.0	173°	-31°	No	
Reflex EZ-TRAC	270.0	173°	-31°	No	
Reflex EZ-TRAC	273.0	173°	-31°	No	
Reflex EZ-TRAC	276.0	173°	-31°	No	
Reflex EZ-TRAC	279.0	174°	-30°	No	
Reflex EZ-TRAC	282.0	174°	-30°	No	
Reflex EZ-TRAC	285.0	174°	-30°	No	
Reflex EZ-TRAC	288.0	174°	-30°	No	
Reflex EZ-TRAC	291.0	174°	-30°	No	
Reflex EZ-TRAC	294.0	174°	-30°	No	
Reflex EZ-TRAC	297.0	174°	-30°	No	
Reflex EZ-TRAC	300.0	174°	-30°	No	
Reflex EZ-TRAC	303.0	174°	-30°	No	
Reflex EZ-TRAC	306.0	174°	-29°	No	
Reflex EZ-TRAC	309.0	174°	-29°	No	
Reflex EZ-TRAC	312.0	175°	-29°	No	
Reflex EZ-TRAC	315.0	175°	-29°	No	
Reflex EZ-TRAC	318.0	175°	-29°	No	
Reflex EZ-TRAC	321.0	175°	-29°	No	
Reflex EZ-TRAC	324.0	175°	-29°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	5.9	OB **Over Burden** Medium at light green rock,showing actinolite atleration+ greyish felsic looking rock with stretched BO. 6m of casing								
	0.0	5.9	Alt Int 1 **Alteration Intensity 1** Ac & Bo up to 20%							
	0.0	5.9	Fol Int 0 **Foliation Intensity 0** over burden							
	0.0	5.9	0 **None** over burden							
5.9	6.5	M8Ac **Actinolite Schist** soft and light green coloured, moderate foliation,fg at several mm sized Ac Some Ac needles are aligned along the foliation, minor Qz lenses maybe some medium brown Bo+ very fine brown Bo rich band at the contact with the other M8 unit.								
	5.9	6.5	Alt Int 3 **Alteration Intensity 3** fg at several mm sized Ac >50% Some Ac needles are aligned along the foliation, minor Qz lenses maybe some medium brown Bo+ very fine brown Bo rich band at the contact with the other M8 unit.							
	5.9	6.3	Fol Int 1 **Foliation Intensity 1** very well developped oblique foliation,~ 64 degree							
	5.9	11.9	0 **None** no sulfides seen	5.900	6.500	Q812001	0.600	2		
	6.3	6.4	Gouge **Gouge** very thin gouge composed by green vfg~55 degree							
	6.4	7.5	Fol Int 1 **Foliation Intensity 1** very well developped oblique foliation,~ 64 degree							
6.5	6.7	M8AcTl **Actinolite-Tourmaline schist**								

		Description		From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		soft and light green coloured, moderate foliation,fg at several cm sized Ac+ fg-mg black Tl along the foliation up to 15%, vfg Cb<5% Some Ac needles are aligned along the foliation, minor Qz lenses+ 1 cm thick white Qz vein// S0-1 maybe some medium brown Bo								
	6.5	6.7	Alt Int 3 **Alteration Intensity 3** fg at several cm sized Ac+ fg-mg black Tl along the foliation up to 15%, vfg Cb<5% Some Ac needles are aligned along the foliation, minor Qz lenses+ 1 cm thick white Qz vein// S0-1 maybe some medium brown Bo	6.500	7.000	Q812002	0.500	14		
6.7	8.9	M8Ac **Actinolite Schist** soft and light green coloured, moderate foliation,fg at several mm sized Ac Some Ac needles are aligned along the foliation, minor Qz lenses important amount of Chl and potentially up to10-20%of talc variable content and size long the unit.								
	6.7	8.9	Alt Int 3 **Alteration Intensity 3** soft and light green coloured, moderate foliation,fg at several mm sized Ac Some Ac needles are aligned along the foliation, minor Qz lenses important amount of Chl and potentially up to10-20%of talc	7.000	7.500	Q812003	0.500	7		
	7.5	7.6	Gouge **Gouge** very thin filmof gouge 50 degree	7.500	8.000	Q812004	0.500	4		
	7.6	8.9	Fol Int 1 **Foliation Intensity 1** verywell developped planar foliation ~ 40-50 degree	8.000 8.500	8.500 9.000	Q812005 Q812006	0.500 0.500	2 7		
8.9	10.1	S **Volcaniclastic sediments** grey-brownish coloured Sediments, 10% vfg dark brown Bo lenses stretched along the foliation,darkgreeb needles observed at the fresh surface, white Qz lenses <5%								
	8.9	10.1	Alt Int 1 **Alteration Intensity 1** 10% vfg dark brown Bo lenses stretched along the foliation,darkgreeb needles observed at the fresh surface, white Qz lenses <5%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	8.9	10.1	Fol Int 1	9.000	10.000	Q812007	1.000	1		
			Foliation Intensity 1	10.000	10.500	Q812008	0.500	3		
			well developped foliation							
10.1	11.9		M8Ac							
			Actinolite Schist							
			soft and light green coloured, moderate foliation,fg at several mm sized Ac							
			Some Ac needles are aligned along the foliation, minor Qz lenses							
			important amount of Chl and potentially up to10-20%of talc (fg disseminate of laminations)							
			variable content and size long the unit.							
			very strong foliation in some areas							
	10.1	11.9	Alt Int 3							
			Alteration Intensity 3							
			high Acand Chl alteration + upto 5% of Cb locally							
	10.1	11.9	Fol Int 1	10.500	11.000	Q812009	0.500	3		
			Foliation Intensity 1	11.000	11.500	Q812010	0.500	11		
			fractured in multiple areas ~40 degrees,very well developped foliation,sometimes highlighted by white laminations	11.500	12.000	Q812011	0.500	2		
11.9	13.4		S							
			Volcaniclastic sediments							
			brown and brownish looking sediments,with up to 1%of Py along the foliation,							
			Bo ~20% stretched slong the foliation, Ac needles ~5%,FP~20%							
			Few white lenses along the foliation.							
	11.9	13.4	Alt Int 1							
			Alteration Intensity 1							
			Bo ~20% stretched slong the foliation, Ac needles ~5%,FP~20%							
	11.9	13.4	Fol Int 1							
			Foliation Intensity 1							
			well developed foliation highlighted by stretched Bo							
	11.9	13.4	Py	12.000	13.000	Q812012	1.000	2		
			Pyrite	13.000	13.500	Q812013	0.500	1		
			up to 1%of Py along the foliation,							
13.4	20.9		M8AcTl							
			Actinolite-Tourmaline schist							
			soft and light green coloured, moderate foliation,fg at several mm sized Ac							
			Some Ac needles are aligned along the foliation, minor Qz lenses							
			important amount of Chl and potentially up to10-20%of talc (fg							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			disseminated or laminations) variable content and size in some areas. up to 5-8% of Tl crystals along the foliation locally. very strong foliation in some areas trace of dissmeinated Py Tr-5% fg cb							
	13.4	20.9	Alt Int 3 **Alteration Intensity 3** Some Ac needles are aligned along the foliation, minor Qz lenses important amount of Chl and potentially up to10-20%of talc (fg disseminated or laminations) variable content and size in some areas. up to 5-8% of Tl crystals along the foliation locally.							
	13.4	20.9	Fol Int 1 **Foliation Intensity 1** very strong foliation in some areas ~ 50 degrees							
	13.4	20.9	Py **Pyrite** trace of dissmeinated Py	13.500	14.000	Q812014	0.500	2		
				14.000	14.500	Q812015	0.500	5		
				14.500	15.000	Q812016	0.500	5		
				15.000	15.500	Q812017	0.500	11		
				15.500	16.000	Q812018	0.500	13		
				16.000	16.500	Q812019	0.500	40		
				16.500	17.000	Q812020	0.500	22		
				17.000	17.500	Q812021	0.500	32		
				17.500	18.000	Q812022	0.500	169		
				18.000	18.500	Q812023	0.500	61		
				18.500	19.000	Q812024	0.500	91		
				19.000	19.500	Q812026	0.500	16		
				19.500	20.000	Q812027	0.500	45		
				20.000	20.500	Q812028	0.500	45		
				20.500	21.000	Q812029	0.500	190		
20.9	21.1	M8AcTl **Actinolite-Tourmaline schist** grainy texture,mediumgreen schist composed essentially by Ac and 30%of mg-cg euhedral Tl crystals tr-3% of Po/Py mainly between Tl								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	20.9	21.1	Alt Int 3 **Alteration Intensity 3** composed essentially by Ac and 30%of mg-cg euhedral Tl crystals tr-3% of Po/Py mainly between Tl							
	20.9	21.1	Fol Int 1 **Foliation Intensity 1** less marked foliation ,high angle to the core axis							
	20.9	21.1	Py; Po **Pyrite; Pyrrhotite** tr-3% of Po/Py mainly between Tl	21.000	21.500	Q812030	0.500	186		
21.1	22.4	M8Ac **Actinolite Schist** soft and light green coloured, moderate foliation,fg at several mm sized Ac Some Ac needles are aligned along the foliation, minor Qz lenses well developpedoblique foliation								
	21.1	22.4	Alt Int 3 **Alteration Intensity 3** soft and light green coloured, moderate foliation,fg at several mm sized Ac Some Ac needles are aligned along the foliation, minor Qz lenses well developpedoblique foliation							
	21.1	22.4	Fol Int 1 **Foliation Intensity 1** oblique well developed foliation; ~ 50 degrees							
	21.1	22.4	Py **Pyrite** traceof Py observed at the broken surface	21.500 22.000	22.000 22.500	Q812031 Q812032	0.500 0.500	25 33		
22.4	27.2	M8Ac **Actinolite Schist** medium green coloured,Am,Ac and Chl rich rock,up to 45% of Ac in some areas, few white fg along the foliation Cb patches (breccia looking texture),up to 3% of Tl Tr-5%of talc less altered than the previous unit TrPy disseminated								
	22.4	27.2	Alt Int 3 **Alteration Intensity 3** ,Ac and Chl rich rock,up to 45% of Ac in some areas, few white fg along the foliation Cb patches (breccia looking texture),up to 3% of Tl							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Tr-5%of talc less altered than the previous unit TrPy disseminated							
	22.4	27.2	Fol Int 1 **Foliation Intensity 1** moderate at well developed oblique to the core axis							
	22.4	27.2	Py **Pyrite** disseminated fg Py	22.500	23.000	Q812033	0.500	116		
				23.000	23.500	Q812034	0.500	68		
				23.500	24.000	Q812035	0.500	88		
				24.000	24.500	Q812036	0.500	175		
				24.500	25.000	Q812037	0.500	503	536	
				25.000	25.500	Q812038	0.500	183		
				25.500	26.000	Q812039	0.500	902	898	
				26.000	26.500	Q812040	0.500	226		
				26.500	27.000	Q812041	0.500	181		
				27.000	28.000	Q812042	1.000	31		
27.2	31.1		V3B **Basalt** medium green rock with high content in Ac needles mm-size,up to 10%fg FP,minor Tl crystals organized in band parallel to the foliation , potentially Bo weak atmoderate foliation,oblique to the core axis trsulfides							
	27.2	31.1	Alt Int 2 **Alteration Intensity 2** medium green rock with high content in Ac needles mm-size,up to 10%fg FP,minor Tl crystals organized in band parallel to the foliation, potentially Bo weak atmoderate foliation,oblique to the core axis trsulfides							
	27.2	31.1	Fol Int 1 **Foliation Intensity 1** weak atmoderate foliation,oblique to the core axis							
	27.2	31.1	Po; Py **Pyrrhotite; Pyrite** disseminated trce	28.000	29.000	Q812043	1.000	19		
				29.000	30.000	Q812044	1.000	25		
				30.000	31.000	Q812045	1.000	24		
				31.000	32.000	Q812046	1.000	11		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
31.1	39.7	S **Volcaniclastic sediments** brown greenish at purple sediments,heterogenous, vfg dark brown Bo,mm size Am, Fp, Cb patches,weak folded in some areas, few QFp bands or more siliceous bands, Qz lenses or clasts. traces of Py/ Po disseminated or rarely forming mm thick bands parallel to the foliation. Foliation: weak at moderate ~50 degree to the core'axis								
	31.1	39.7	Alt Int 0 **Alteration Intensity 0** Altreation ≤ 5%: fg Bo or a few Ac needles and Cb patches							
	31.1	51.4	Fol Int 1 **Foliation Intensity 1** Foliation: weak at moderate ~50 degree to the core axis	32.000	33.000	Q812047	1.000	15		
				33.000	34.000	Q812048	1.000	25		
				34.000	35.000	Q812049	1.000	39		
				35.000	36.000	Q812051	1.000	20		
				36.000	37.000	Q812052	1.000	23		
				37.000	38.000	Q812053	1.000	17		
				38.000	39.000	Q812054	1.000	18		
				39.000	39.500	Q812055	0.500	11		
				39.500	40.000	Q812056	0.500	11		
	31.1	39.7	Py; Po **Pyrite; Pyrrhotite** traces of Py/ Po disseminated or rarely forming mm thick bands parallel to the foliation.							
39.7	39.8	VQ **Quartz Vein** 9 cm thick, glassy white quartz, irregular margins, ~40 degrees to the core axis, traces of fg Cb(in microfractures), minor Cp fg, ~5 % vfg Ac/Bo veinlets								
	39.7	39.8	Cp **Chalcopyrite** traces of fg Cp diss in qz							
39.8	41.3	S **Volcaniclastic sediments** relatively the same as the previous: more important Fp/fg Bo content,mg-cg Am/Ac along the foliation white mg FP <<5%,minor Cb fg diss asso with <1 cm thick Qz bands								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Minor white clasts stretched along the foliation tr-2% of Py/Po							
	39.8 41.3	Alt Int 0 **Alteration Intensity 0** Fp/fg Bo content,mg-cg Am/Ac along the foliation , minor Cb fg diss asso with <1 cm thick Qz bands							
	39.8 41.3	Py; Po **Pyrite; Pyrrhotite** tr-2% of Py/Po	40.000 41.000	41.000 41.500	Q812057 Q812058	1.000 0.500	17 11		
41.3	41.4	VQ **Quartz Vein 50°** 8 cm thick glassy white Qz, with Po amount ~1-2% and trace of fg Cp, Ac veinlets/patches sometimes with Bo+ trace of alteration at the margins							
	41.3 41.4	Alt Int 0 **Alteration Intensity 0** Ac veinlets/patches sometimes with Bo+ trace of alteration at the margins							
	41.3 41.4	Po; Cp **Pyrrhotite; Chalcopyrite** with Po amount ~1-2% and trace of fg Cp,							
41.4	51.4	S **Volcaniclastic sediments** essentially grey-greenish, with fg Fp/Bo/Qz matrix with coarse Am grains aligned along the foliation,locally up to 5% Ac,trCb in some areas , mainly very fine grained,pupley coloured, minor <1 m thick VQ tr-3%of po/Py disseminated and trCp or along the foliation							
	41.4 51.4	Alt Int 0 **Alteration Intensity 0** locally up to 5% Ac,trCb minor <1 m thick VQ tr-3%of po/Py disseminated and trCp							
	41.4 51.4	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-3%of po/Py disseminated and trCp	41.500 42.500 43.500 44.500 45.500 46.500 47.500	42.500 43.500 44.500 45.500 46.500 47.500 48.500	Q812059 Q812060 Q812061 Q812062 Q812063 Q812064 Q812065	1.000 1.000 1.000 1.000 1.000 1.000 1.000	21 30 116 17 10 7 15		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				48.500	49.500	Q812066	1.000	7		
				49.500	50.500	Q812067	1.000	7		
				50.500	51.500	Q812068	1.000	10		
51.4	52.5	V3B **Basalt** Medium green mafic volcanic unit, foliated, high Ac and Chl content ~25 % mixed with Am, and 5-15% of fg white sugary textured grains,trTl tr of fg sulfides (py)								
	51.4	52.5	Alt Int 1 **Alteration Intensity 1** ,high Ac and Chl content ~25 % mixed with Am, and 5-15% of fg white sugary textured grains,trTl tr of fg sulfides (py)							
	51.4	52.5	Fol Int 1 **Foliation Intensity 1** oblique foliation,~ 50 degrees to the core axis							
	51.4	52.5	Py **Pyrite** tr of fg sulfides (py)	51.500 52.000	52.000 53.000	Q812069 Q812070	0.500 1.000	73 90		
52.5	53.2	V3B **Basalt** medium green at the core surface,darker at the fresh surface,very high Ac content ~30-40% fg or needles, up to 5% of Tl in some areas, presence of light grey-green micas (Chl) ~50% + <30cm thick S band (stretched brown Bo and felsic matrix)+ after the S unit going downhole,there up to 5% Bo tr-1%of fg sulfides disseminated (Cp/Po/Py) the foliation is planar and oblique to the core axis ~55 °								
	52.5	53.2	Alt Int 2 **Alteration Intensity 2** very high Ac content ~30-40% fg or needles, up to 5% of Tl in some areas, presence of light grey-green micas (Chl) ~50% + <30cm thick S band (stretched brown Bo and felsic matrix)+ after the S unit going downhole,there up to 5% Bo tr-1%of fg sulfides disseminated (Cp/Po/Py) the foliation is planar and oblique to the core axis ~55 °							
	52.5	53.9	Fol Int 1 **Foliation Intensity 1** the foliation is planar and oblique to the core axis ~55 °	53.000	53.500	Q812071	0.500	959	977	
	52.5	53.2	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tr-1%of fg sulfides disseminated (Cp/Po/Py)							
53.2	53.3	VQTL **Quartz-Tourmaline Vein** 1 cm, 70% of mssive Tl all along the vein, sulfide rich~ 10% mainly Cp>Po~Py, 35 to the core axis								
	53.2	53.3	Alt Int 3 **Alteration Intensity 3** 70% of mssive Tl all along the vein, trace of Cb							
	53.2	53.3	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** sulfide rich~ 10% mainly Cp>Po~Py,							
53.3	53.9	V3B **Basalt** medium green at the core surface,darker at the fresh surface,very high Ac content ~30-40% fg or needles, up to 10% of Tl in some areas; presence of light grey-green micas (Chl) ~50%, Qz lenses								
	53.3	53.9	Alt Int 2 **Alteration Intensity 2** very high Ac content ~30-40% fg or needles, up to 10% of Tl in some areas, presence of light grey-green							
	53.3	53.9	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** tr-1% fg disseminated	53.500	54.000	Q812072	0.500	219		
53.9	60.5	S **Volcaniclastic sediments** mainly very fine grained,pupley coloured + grey-greenish, with fg Fp/Bo/Qz matrix with coarse Am grains aligned along the foliation,locally up to 5% Ac, trCb along the foliation, potential qz clasts minor <1 m thick VQ tr-3%of po/Py disseminated and trCp or along the foliation								
	53.9	60.5	Alt Int 0 **Alteration Intensity 0** poorly altered: trace of Cb,c or Bo and minor Tl							
	53.9	60.0	Fol Int 1 **Foliation Intensity 1** oblique and planar foliation relatively well developed ~55 °							
	53.9	60.5	Po; Cp; Py	54.000	55.000	Q812073	1.000	26		
			Pyrrhotite; Chalcopyrite; Pyrite	55.000	56.000	Q812074	1.000	25		
			tr-1% fg disseminated							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				56.000	57.000	Q812076	1.000	10		
				57.000	58.000	Q812077	1.000	9		
				58.000	59.000	Q812078	1.000	38		
				59.000	60.000	Q812079	1.000	5		
	60.0	61.8	Fol Int 2 **Foliation Intensity 2** cm scale folds, with axis oblique to the core axis	60.000	60.500	Q812080	0.500	1		
60.5	60.7		VQ **Quartz Vein** 20 cm thick,irregular margins, white Qz, Ac rich patches of the host rock inside the vein+ Ac veinlets ~5-10%. No sulfides seen.							
	60.5	60.7	Alt Int 1 **Alteration Intensity 1** Ac rich patches of the host rock inside the vein+ Ac veinlets ~5-10%. No sulfides seen.							
	60.5	60.7	0 **None** No sulfides seen.	60.500	61.000	Q812081	0.500	<1		
60.7	61.8		S **Volcaniclastic sediments** mainly very fine grained,pupley coloured + grey-greenish, with fg Fp/Bo/Qz matrix with coarse Am grains aligned along the foliation,locally up to 5% Ac, trCb along the foliation, potential qz clasts minor <1 m thick VQ tr-3%of po/Py disseminated and trCp or along the foliation							
	60.7	61.8	Alt Int 0 **Alteration Intensity 0** poor altertion, trace of Ac/Cb and Tl, locally the alteration can reach 10%							
	60.7	61.8	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr-1%of po/Py disseminated and trCp or along the foliation	61.000	62.000	Q812082	1.000	4		
61.8	62.5		V3B **Basalt** medium green coloured,soft rock, high content of Ac needles and Chl?? fine at coarse euhedral grains trace of fg sulfides+potential fault between 62.3-62.4m							
	61.8	62.5	Alt Int 2 **Alteration Intensity 2** medium green coloured,soft rock, high content of Ac needles and Chl??							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	61.8	72.4	Fol Int 1 **Foliation Intensity 1** Numerous fractures and faults + potential folding evidences (locally)	62.000	62.500	Q812083	0.500	7		
	61.8	62.5	Py; Po **Pyrite; Pyrrhotite** traces of disseminated sulfides							
62.5	62.7	VQ **Quartz Vein** 20 cm thick,irregular margins, white Qz, Ac rich patches of the host rock inside the vein+ Ac veinlets ~10-20%. No sulfides seen.								
	62.5	62.7	Alt Int 1 **Alteration Intensity 1** Ac rich patches of the host rock inside the vein+ Ac veinlets ~10-20%. No sulfides seen.							
	62.5	62.7	0 **None** No sulfides seen.	62.500	63.000	Q812084	0.500	6		
62.7	72.4	V3B **Basalt** dark green coloured, abbroic looking texture at the core surface, composed of Am (major component),up to 20% of fg-mg FP/Qz(dotted aspect),up to 5% of Ac in some areas or 1 cm thick band,Bo along the foliation towardsthe end of the unit Cb patches along the foliation,mybe some alb alt A few Qz veins ≤ 1 cm thick, rarely 5 cm, sometimes with CB alt tr-1% of Py and tr-1% of Po disseminated Numerous fractures and faults, in some areas it looks brecciatic such as between 91.1-91.2 m + potential folding evidences (locally)+ variation of foliation intensity									
	62.7	72.4	Alt Int 0 **Alteration Intensity 0** poorly altered in general							
	62.7	72.4	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** tr-2% fg disseminated	63.000	64.000	Q812085	1.000	6		
				64.000	65.000	Q812086	1.000	5		
				65.000	66.000	Q812087	1.000	5		
				66.000	67.000	Q812088	1.000	33		
				67.000	68.000	Q812089	1.000	4		
				68.000	69.000	Q812090	1.000	4		
				69.000	70.000	Q812091	1.000	7		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				70.000	71.000	Q812092	1.000	3		
				71.000	72.000	Q812093	1.000	1		
				72.000	72.500	Q812094	0.500	8		
72.4	72.7	VQ **Quartz Vein** approximately 30 cm thick, massive white at greenish opaque Qz,a few yellow-green green veinlets AM, irregular margins no sulfides oberved								
	72.4	72.7	Alt Int 0 **Alteration Intensity 0** no alteration seen							
	72.4	72.7	Fol Int 0 **Foliation Intensity 0** massive quartz vein							
	72.4	72.7	0 **None** not seen	72.500	73.000	Q812095	0.500	1		
72.7	133.8	V3B **Basalt** dark at medium green coloured,composed of Am (major component),up to 20% of fg-mg FP(dotted aspect). Cb patches along the foliation A few Qz veins < 1 cm to 5cm thick tr-1%of Py and tr-1% of Po disseminated Numerous fractures and faults,in some areas it looks brecciatic such as between 91.1-91.2 m + potential folding evidences (locally)								
	72.7	133.8	Alt Int 0 **Alteration Intensity 0** Cb patches along the foliation							
	72.7	133.8	Fol Int 1; Fault **Foliation Intensity 1; Fault** Numerous fractures and faults,in some areas it looks brecciatic such as between 91.1-91.2 m + potential folding evidences (locally) weak/ difficult to determine foliation							
	72.7	133.8	Po; Py **Pyrrhotite; Pyrite** tr-1%of Py and tr-1% of Po disseminated Numerous fractures and faults,in some areas it looks brecciatic such as between 91.1-91.2 m + potential	73.000 74.000 75.000 76.000	74.000 75.000 76.000 77.000	Q812096 Q812097 Q812098 Q812099	1.000 1.000 1.000 1.000	8 2 7 4		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
folding evidences (locally)	77.000	78.000	Q812101	1.000	<1		
	78.000	79.000	Q812102	1.000	<1		
	79.000	80.000	Q812103	1.000	6		
	80.000	81.000	Q812104	1.000	2		
	81.000	82.000	Q812105	1.000	<1		
	82.000	83.000	Q812106	1.000	2		
	83.000	84.000	Q812107	1.000	<1		
	84.000	85.000	Q812108	1.000	1		
	85.000	86.000	Q812109	1.000	1		
	86.000	87.000	Q812110	1.000	3		
	87.000	88.000	Q812111	1.000	5		
	88.000	89.000	Q812112	1.000	4		
	89.000	90.000	Q812113	1.000	4		
	90.000	91.000	Q812114	1.000	7		
	91.000	92.000	Q812115	1.000	17		
	92.000	93.000	Q812116	1.000	13		
	93.000	94.000	Q812117	1.000	3		
	94.000	95.000	Q812118	1.000	5		
	95.000	96.000	Q812119	1.000	12		
	96.000	97.000	Q812120	1.000	16		
	97.000	98.000	Q812121	1.000	5		
	98.000	99.000	Q812122	1.000	3		
	99.000	100.000	Q812123	1.000	2		
	100.000	101.000	Q812124	1.000	1		
	101.000	102.000	Q812126	1.000	13		
	102.000	103.000	Q812127	1.000	6		
	103.000	104.000	Q812128	1.000	5		
	104.000	105.000	Q812129	1.000	4		
	105.000	106.000	Q812130	1.000	16		
	106.000	107.000	Q812131	1.000	4		
	107.000	108.000	Q812132	1.000	1		
	108.000	109.000	Q812133	1.000	1		
	109.000	110.000	Q812134	1.000	<1		
	110.000	111.000	Q812135	1.000	4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				111.000	112.000	Q812136	1.000	11		
				112.000	113.000	Q812137	1.000	1		
				113.000	114.000	Q812138	1.000	1		
				114.000	115.000	Q812139	1.000	3		
				115.000	116.000	Q812140	1.000	3		
				116.000	117.000	Q812141	1.000	3		
				117.000	118.000	Q812142	1.000	2		
				118.000	119.000	Q812143	1.000	3		
				119.000	120.000	Q812144	1.000	2		
				120.000	121.000	Q812145	1.000	2		
				121.000	122.000	Q812146	1.000	4		
				122.000	123.000	Q812147	1.000	3		
				123.000	124.000	Q812148	1.000	4		
				124.000	125.000	Q812149	1.000	2		
				125.000	126.000	Q812151	1.000	5		
				126.000	127.000	Q812152	1.000	4		
				127.000	128.000	Q812153	1.000	6		
				128.000	129.000	Q812154	1.000	5		
				129.000	130.000	Q812155	1.000	4		
				130.000	131.000	Q812156	1.000	3		
				131.000	132.000	Q812157	1.000	4		
				132.000	133.000	Q812158	1.000	4		
				133.000	134.000	Q812159	1.000	3		
133.8	134.6	V3B								
		Basalt								
		medium green coloured V3b,relatively soft, <5% of Qz lenses, traces of fg-mg garnets,10-15% of Ac alteration, minor fg Tl and potentially Chl and bO??								
		tr-2 % fg disseminated in the foliationPo/Py								
	133.8	134.6	Alt Int 1							
			Alteration Intensity 1							
			<5% of Qz lenses, traces of fg-mg garnets,10-15% of Ac alteration, minor fg Tl and potentially Chl and bO??							
			tr-2 % fg disseminated in the foliationPo/Py							
	133.8	138.5	Fol Int 1							
			Foliation Intensity 1							
			the foliation appears oblique to the core axis ~45-50							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			degree							
	133.8	138.5	Po; Py	134.000	135.000	Q812160	1.000	1		
			Pyrrhotite; Pyrite							
			tr-2 % fg disseminated in the foliationPo/Py							
134.6	134.7		V3B							
			Basalt							
			Altered medium green V3b: fg-mg tl long the foliation ~10% and op to 30%of Ac							
			slightly silicified							
	134.6	134.7	Alt Int 2							
			Alteration Intensity 2							
			fg-mg tl long the foliation ~10% and op to 30% of Ac							
			slightly silicified							
134.7	138.5		V3B	135.000	136.000	Q812161	1.000	2		
			Basalt	136.000	137.000	Q812162	1.000	1		
			medium green coloured V3b composed by amygdaloid Am, fg-mg Am, mg white Qz, disseminated Ac, minor Bo	137.000	138.000	Q812163	1.000	1		
			tr-1%of fg disseminated sulfides							
			Foliation is blique to the core axis							
			Important Ac content from 137.2 to 138.5m up to 25%							
	134.7	137.2	Alt Int 0							
			Alteration Intensity 0							
			Some Acneedles and Qz							
	137.2	138.5	Alt Int 1	138.000	139.000	Q812164	1.000	2		
			Alteration Intensity 1							
			Important Ac content from 137.2 to 138.5m up to 25%							
138.5	140.5		V3B							
			Basalt							
			medium green soft mafic volcanic unit,very well developed oblique foliation highlighted by some white Qz stretched lenses and stretched grains. Ac needles in green/whitish matrix							
			White VQ at 139.6m with white mica traces,							
			up to 5%of fg at cg Py and minor Cp							
			Potentially Chl							
	138.5	140.5	Alt Int 2							
			Alteration Intensity 2							
			Qz stretched lenses and stretched grains. Ac needles in green/whitish matrix							
			White VQ at 139.6m with white mica traces,							
			up to 5%of fg at cg Py and minor Cp							
			Potentially Chl							
	138.5	140.5	Fol Int 2							
			Foliation Intensity 2							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			,very well developed oblique foliation highlighted by some white Qz stretched lenses and stretched grains. 40-50°							
	138.5	140.5	Py; Cp	139.000	139.500	Q812165	0.500	1		
			Pyrite; Chalcopyrite	139.500	140.000	Q812166	0.500	11		
			up to 5%of fg at cg Py and minor Cp	140.000	141.000	Q812167	1.000	8		
140.5	142.1		S							
			Volcaniclastic sediments							
			grey greenish sediments: 20% of Am, traceof EP and FK, dark grey siliceous matrix							
			Presence of Cb/Bo in a 1 cm thick band,Qz lenses, 20 cm thick V3b spot layer							
			trCp observed at the fresh surface minor Py as well							
			oblique foliation to the core axis							
	140.5	142.1	Alt Int 0							
			Alteration Intensity 0							
			20% of Am, traceof EP and FK, dark grey siliceous matrix							
			Presence of Cb/Bo in a 1 cm thick band,Qz lenses, 20 cm thick V3b spot layer							
	140.5	142.1	Fol Int 1							
			Foliation Intensity 1							
			~50° oblique foliation to the core axis							
	140.5	142.1	Cp; Py	141.000	142.000	Q812168	1.000	2		
			Chalcopyrite; Pyrite	142.000	143.000	Q812169	1.000	2		
			trCp observed at the fresh surface minor Py as well							
142.1	150.4		QFP							
			Quartz-Feldspar Porphyry							
			dark grey purpley groundmass rock: several mm size FP/Qz gains in an aphanitic (FP/QZ/Bo) matrix, Cb bands // S in some areas, some Am							
			the deformation is moderate to intense.							
			Some parts appear slighlty silcified							
			Si content >5% from 148.5-150.4							
	142.1	148.5	Alt Int 0							
			Alteration Intensity 0							
			up to 5% of Si							
	142.1	145.9	Fol Int 1							
			Foliation Intensity 1							
			foliated QFP: S is oblique and planar ~50° ^TCA							
	142.1	150.4	Py; Po	143.000	144.000	Q812170	1.000	1		
			Pyrite; Pyrrhotite	144.000	145.000	Q812171	1.000	3		
			tr-2% fg disseminated							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				145.000	146.000	Q812172	1.000	7		
	145.9	150.4	Fol Int 3	146.000	147.000	Q812173	1.000	174		
			Foliation Intensity 3	147.000	148.000	Q812174	1.000	9		
			strong planar foliation all alont the unit: highlighted by stretched porphyroblasts~ 60 °	148.000	149.000	Q812176	1.000	5		
	148.5	150.5	Alt Int 1	149.000	150.000	Q812177	1.000	2		
			Alteration Intensity 1	150.000	151.000	Q812178	1.000	11		
			Si content >5% from 148.5-150.4							
150.4	151.7	S								
		Volcaniclastic sediments								
		very fine grained rock with dark grey colour, mm thick Cb parallel to the foliation.								
		fg Am+ silica matrix+ my contain Bo								
		tr-2% fg disseminted sulfides (cubic Py)								
	150.5	151.7	Alt Int 1							
			Alteration Intensity 1							
			silica matrix+ my contain Bo+ Cb ~5%							
			tr-2% fg disseminted sulfides (cubic Py)							
	150.5	151.7	Fol Int 1							
			Foliation Intensity 1							
			moderately intense planar foliation,oblique to the core axis ~ 60 °							
	150.5	157.3	Py	151.000	152.000	Q812179	1.000	35		
			Pyrite							
			tr-2% fg disseminted sulfides (cubic Py)							
151.7	157.3	QFP		152.000	153.000	Q812180	1.000	1		
		Quartz-Feldspar Porphyry		153.000	154.000	Q812181	1.000	<1		
		dark grey purpley groundmass rock: several mm size FP/Qz gains in an aphanitic (FP/QZ/Bo) matrix, Cb bands // S in some areas, some Am.		154.000	155.000	Q812182	1.000	1		
		Where the foliation is intense, the rock is vfg and siliceous (look like sediments)		155.000	156.000	Q812183	1.000	<1		
		the deformation is moderate to intense (156.2-157.3m)		156.000	157.000	Q812184	1.000	6		
		Some parts appear slighlty silcified								
	151.7	156.2	Alt Int 0							
			Alteration Intensity 0							
			slight silicification and Cb traces							
	151.7	156.2	Fol Int 1							
			Foliation Intensity 1							
			foliated QFP: S is oblique and planar ~50° ^TCA							
	156.2	157.3	Alt Int 1							
			Alteration Intensity 1							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			the rock is vfg and siliceous >5%							
	156.2	157.3	Fol Int 2 **Foliation Intensity 2** foliation is intense oblique and planar ~50° ^TCA	157.000	158.000	Q812185	1.000	3		
157.3	159.5	V3B **Basalt** green coloured, foliated and soft rock, potentially sediments?? drk grey at the fresh surface,Bo/Chl, fg green minerals Ac nnedles? Cb patches and veinlets, stretched green grains along foliation tr-1% fg disseminated Py								
	157.3	159.5	Alt Int 1 **Alteration Intensity 1** Bo/Chl, fg green minerals Ac nnedles? Cb patches and veinlets, stretched green grains along foliation tr-1% fg disseminated Py							
	157.3	159.5	Fol Int 1 **Foliation Intensity 1** oblique foliation relatively moderate (highlighted by stretched Ac)							
	157.3	159.5	Py **Pyrite** tr-2% disseminated	158.000 159.000	159.000 160.000	Q812186 Q812187	1.000 1.000	2 4		
159.5	161.2	S **Volcaniclastic sediments** grey-purpley,foliated rock with : vfg Fp/Qz and Bo, qz lenses stretched along the foliation, slightly silicidied, tr-2%Cb, trace of Ac 2-5% Po/Cp veinlets+ disseminated grains Foliation is relatively well developed and a little bit wavy in some areas								
	159.5	161.2	Alt Int 1 **Alteration Intensity 1** qz lenses stretched along the foliation, slightly silicidied, tr-2%Cb							
	159.5	161.2	Fol Int 2; Fault **Foliation Intensity 2; Fault** Foliation is relatively well developed and a little bit wavy in some areas broken core 161.7 to162.3m.							
	159.5	161.2	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite**	160.000	161.000	Q812188	1.000	13		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			2-5% Po/Cp veinlets+ disseminated grains	161.000	162.000	Q812189	1.000	12		
161.2	162.0	V3B **Basalt** medium green coloured rock, moderate planar foliation,mainly composed of Am, Fp, fg brown-purpley Bo. Am/Ac can reach several mm-size, trSi, AC>5, presence of a few qz lenses, tr-1% Cp disseminated, tr-2% of Py								
	161.2	162.0	Alt Int 1 **Alteration Intensity 1** ~10-15%Ac needles, trace of Cb/Bo							
	161.2	169.4	Fol Int 1; Fault **Foliation Intensity 1; Fault** oblique and very well developed foliation ~50° to the core axis faults @ 166-168.7 m							
	161.2	169.4	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-2%sulfides							
162.0	163.1	V3B **Basalt** same as above but contains at least 25% of Ac, medium black Bo <5%, Qz lenses, Qz and FP grains.								
	162.0	163.1	Alt Int 2 **Alteration Intensity 2** same as above but contains at least 25% of Ac, medium black Bo <5%, Qz lenses, Qz and FP grains	162.000 163.000	163.000 164.000	Q812190 Q812191	1.000 1.000	9 2		
163.1	169.4	V3B **Basalt** green at greyish V3b composed essentially by Am and fg Bo/Fp. Trce-1%of Cb veinlets in some areas up to 5% stretched Bo in the greyish parts several bands with Qz lenses showing more sulfides and pinkish and brown micas Presence of coarse grains of garnets up to 5%								
	163.1	169.4	Alt Int 0 **Alteration Intensity 0** Trce-1%of Cb veinlets in some areas up to 5% stretched Bo in the greyish parts several bands with Qz lenses showing more sulfides and pinkish and brown micas	164.000 165.000 166.000 167.000	165.000 166.000 167.000 168.000	Q812192 Q812193 Q812194 Q812195	1.000 1.000 1.000 1.000	47 13 2 3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				168.000	169.000	Q812196	1.000	3		
				169.000	170.000	Q812197	1.000	12		
169.4	178.7	S								
		Volcaniclastic sediments								
		grey-green coloured,very well foliated S, mainly Qz/FP/Bo matrix, potential alternation of wackestone and silstone and deformed QFP, Qz lenses, up to to 20% of silicification, Cb bands								
		tr-2% fg dissemiated sulfides								
	169.4	178.7	Alt Int 1							
			Alteration Intensity 1							
			Qz lenses, up to to 20% of silicification, Cb bands							
	169.4	206.1	Fol Int 2; Fault	170.000	171.000	Q812198	1.000	4		
			Foliation Intensity 2; Fault	171.000	172.000	Q812199	1.000	10		
			very well developed foliation + fault zone (fractured core) @ 73.8-173.9m, 174.6-174.9m 175.5-175.7m+ folding observed @ 169.5m @ 204.3-204.5 m+ fault zone @ 188.3-188.9	172.000	173.000	Q812201	1.000	83		
				173.000	174.000	Q812202	1.000	2		
				174.000	175.000	Q812203	1.000	2		
				175.000	176.000	Q812204	1.000	11		
				176.000	177.000	Q812205	1.000	1		
				177.000	178.000	Q812206	1.000	1		
				178.000	178.500	Q812207	0.500	<1		
				178.500	179.000	Q812208	0.500	<1		
	169.4	178.7	Py; Po							
			Pyrite; Pyrrhotite							
			tr-2% fg dissemiated sulfides							
178.7	178.8	VQTL								
		Quartz-Tourmaline Vein								
		upto 6 cm thick vein, glassy white Qz with ~5% of Tl veinlets,5% Bo at the margins.								
		trPo, potentially FP grains								
	178.7	178.8	Alt Int 1							
			Alteration Intensity 1							
			5% of Tl veinlets,5% Bo at the margins.							
			trPo, potentially FP grains							
	178.7	178.8	Po							
			Pyrrhotite							
			trace of fg disseminated							
178.8	182.7	S								
		Volcaniclastic sediments								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			grey-green coloured,very well foliated S, mainly Qz/FP/Bo matrix, potential alternation of wackestone and silstone and deformed QFP, Qz lenses, up to to 20% of silicification, Cb bands, up to 5% vcg garnets locally Some parts contains medium green coloured Ac grains and Si ,others are fg Bo richer tr-2% fg dissemiated sulfides folded at the lower contact with Qz lenses							
	178.8	182.7	Alt Int 1 **Alteration Intensity 1** Qz lenses, up to to 20% of silicification, Cb bands, up to 5% vcg garnets locally Some parts contains medium green coloured Ac grains and Si,others are fg Bo richer tr-2% fg dissemiated sulfides folded at the lower contact with Qz lenses							
	178.8	182.7	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-2% fg dissemiated sulfides trCp	179.000	180.000	Q812209	1.000	2		
				180.000	181.000	Q812210	1.000	2		
				181.000	182.000	Q812211	1.000	1		
				182.000	182.500	Q812212	0.500	6		
				182.500	183.000	Q812213	0.500	8		
182.7	183.0	VQ **Quartz Vein** several Qz lenses with Ac, 23 cm thick band, potential Tl grains, trCp/Py Ac/Cb/Bo patches or disseminated Bo/Ac grains potential patches of Tl ,<1 cm thick Pieces of host rock inside								
	182.7	183.0	Alt Int 1 **Alteration Intensity 1** several Qz lenses with Ac, 23 cm thick band, potential Tl grains, trCp/Py Ac/Cb/Bo patches or disseminated Bo/Ac grains potential patches of Tl ,<1 cm thick Pieces of host rock inside							
	182.7	183.0	Cp; Py **Chalcopyrite; Pyrite** trCp/Py fg-mg mainly at the lower margin							
183.0	192.6	S **Volcaniclastic sediments** grey-green coloured,very well foliated S, mainly Qz/FP/Bo matrix,								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			potential Qz lenses with sulfides and cg Bo/white micas, up to to 20% of silicification, Cb bands, up to 2% vcg garnets locally medium green coloured Ac/Cb bands, tr-2% fg dissemiated sulfides a few folds observed+ fault zone @ 188.3-188.9m+ fault with 1 cm throw at 190.7-190.8m ~ 45 degrees							
	183.0	192.6	Alt Int 1 **Alteration Intensity 1** A0- to 1: trace of Cb, Ac bands+ vfg Bo+ silicification							
	183.0	204.9	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** tr-3% of Py/Po and minor Cp disseminated	183.000	184.000	Q812214	1.000	18		
				184.000	185.000	Q812215	1.000	2		
				185.000	186.000	Q812216	1.000	1		
				186.000	187.000	Q812217	1.000	2		
				187.000	188.000	Q812218	1.000	22		
				188.000	189.000	Q812219	1.000	22		
				189.000	190.000	Q812220	1.000	5		
				190.000	191.000	Q812221	1.000	5		
				191.000	192.000	Q812222	1.000	2		
				192.000	192.500	Q812223	0.500	1		
				192.500	193.000	Q812224	0.500	2		
192.6	192.9		VQ **Quartz Vein** several Qz lenses with Ac, 30 cm thick band, trCp/Py/Po Ac/Cb/Bo patches or disseminated Bo/Ac grains Pieces of host rock inside							
	192.6	192.9	Alt Int 0 **Alteration Intensity 0** Ac, 30 cm thick band, trCp/Py/Po Ac/Cb/Bo patches or disseminated Bo/Ac grains							
192.9	200.7		S **Volcaniclastic sediments** grey-green coloured,very well foliated S, mainly Qz/FP/Bo matrix, potential Qz lenses with sulfides and cg Bo/white micas, up to to 20% of silicification, Cb bands, medium green coloured Ac/Cb bands, a few V3b tr-2% fg dissemiated sulfides at the contact with the VQ it is a little bit more altered and shows mor quartz lenses, some Ac patches							
	192.9	204.4	Alt Int 0 **Alteration Intensity 0**	193.000	194.000	Q812226	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Ac/Cb and bo <5%		194.000	195.000	Q812227	1.000	8		
				195.000	196.000	Q812228	1.000	2		
				196.000	197.000	Q812229	1.000	6		
				197.000	198.000	Q812230	1.000	2		
				198.000	199.000	Q812231	1.000	<1		
				199.000	200.000	Q812232	1.000	<1		
				200.000	200.500	Q812233	0.500	<1		
				200.500	201.000	Q812234	0.500	<1		
200.7	201.0	VQTL **Quartz-Tourmaline Vein** a few cm thick Tl at the margins, // to the core axis, Am inside the vein glassy Qz trace of sulfides								
201.0	204.9	S **Volcaniclastic sediments** same as above		201.000	202.000	Q812235	1.000	1		
				202.000	203.000	Q812236	1.000	1		
				203.000	204.000	Q812237	1.000	2		
				204.000	204.500	Q812238	0.500	3		
	204.4	204.9	Alt Int 1 **Alteration Intensity 1** at the contact with the VQ it is a little bit more altered and shows mor quartz lenses, some Ac patches	204.500	205.000	Q812239	0.500	2		
204.9	205.0	VQTL **Quartz-Tourmaline Vein** 3 cm thick,white Qz,trace-2% Tl grains at the mrgins and in the host rock+ fg Ac veinlets								
	204.9	205.0	Alt Int 1 **Alteration Intensity 1** ,trace-2% Tl grains at the mrgins and in the host rock+ fg Ac veinlets							
	204.9	205.0	Py **Pyrite** 1 grain of Py observed							
205.0	206.1	S **Volcaniclastic sediments** grey-green coloured,very well foliated S, mainly Qz/FP/Bo matrix, potential Qz lenses with sulfides and cg Bo/white micas, up to to 20% of silicification, Cb bands, medium green coloured Ac/Cb bands, a few V3b								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		tr-2% fg dissemiated sulfides trGarnet								
	205.0	206.1	Alt Int 0 **Alteration Intensity 0** Alt <5% : fg Bo and Ac + trace of Tl							
	205.0	206.3	Py; Po **Pyrite; Pyrrhotite** tr-2%fg disseminated	205.000 205.500 206.000	205.500 206.000 206.500	Q812240 Q812241 Q812242	0.500 0.500 0.500	3 7 37	44	
206.1	206.3	V3B **Basalt** green at greyish V3b composed essentially by Am and fg Bo (light brown), Fp. Trce-1%of Cb veinlets in some areas								
	206.1	206.3	Alt Int 1 **Alteration Intensity 1** fg Bo intercalated between Am+ trce of AC							
	206.1	208.3	Fol Int 1 **Foliation Intensity 1** well developed planr oblique TCA foliation~60 °							
206.3	206.5	VQ **Quartz Vein** <15cm thick Qz rich band with Ac veinlets >5% and Ac patches+ Cb >5% patches (mainly at the part) 1%of Po disseminated or clusters								
	206.3	206.5	Alt Int 2 **Alteration Intensity 2** <15cm thick Qz rich band with Ac veinlets >5% and Ac patches+ Cb >5% patches (mainly at the part) 1%of Po disseminated or clusters							
	206.3	206.5	Po **Pyrrhotite** 1%of Po disseminated or clusters							
206.5	208.3	V3B **Basalt** green at greyish V3b composed essentially by Am and fg Bo (light brown), Fp. Trace-1%of Cb veinlets in some areas, Ac in the matrix tr-2% of disseminated fg or clusters of Po/Py								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	206.5	208.3	Alt Int 1 **Alteration Intensity 1** fg Bo (light brown), Fp. Trace-1%of Cb veinlets in some areas, Ac in the matrix							
	206.5	210.5	Po; Py **Pyrrhotite; Pyrite** tr-2% of disseminated fg or clusters of Po/Py	206.500 207.500	207.500 208.500	Q812243 Q812244	1.000 1.000	2 2		
208.3	210.5	S **Volcaniclastic sediments** grey-green coloured,very well foliated S, mainly Qz/FP/Bo matrix, potential Qz lenses with sulfides and cg Bo/white micas, Cb bands up to 10 % on 30 first cm, mm sized Qz, slighlty Si a few V3b intercalations tr-2% fg dissemiated/clusters/laminations of sulfides								
	208.3	210.5	Alt Int 1 **Alteration Intensity 1** lenses with sulfides and cg Bo/white micas, Cb bands up to 10 % on 30 first cm, mm sized Qz, slighlty Si a few V3b intercalations tr-2% fg dissemiated/clusters/laminations of sulfides							
	208.3	210.5	Fol Int 1 **Foliation Intensity 1** moderate t well developed planr oblique TCA foliation ~60 °	208.500 209.500	209.500 210.500	Q812245 Q812246	1.000 1.000	1 1		
210.5	211.7	V3B **Basalt** dark green V3b, Am= major component, vfg-fg light brown Bo,2-3% of Cb lam // foliation, a few Qz lenses, brecciatic texture+ throw observed+ fracturation + Cb and sulfides fill= fault //to the core axis tr-5% vfg sulfides diss along the foliation								
	210.5	211.7	Alt Int 1 **Alteration Intensity 1** vfg-fg light brown Bo,2-3% of Cb lam // foliation, disseminated Ac a few Qz lenses, brecciatic texture+ throw observed+ fracturation + Cb and sulfides fill= fault //to the core							
	210.5	211.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** brecciatic texture+ throw observed+ fracturation + Cb and sulfides fill= fault //to the core axis+ moderate oblique foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	210.5	211.7	Py; Po	210.500	211.500	Q812247	1.000	2		
			Pyrite; Pyrrhotite	211.500	212.500	Q812248	1.000	1		
			tr-5% vfg sulfides diss along the foliation							
211.7	222.1	S								
			Volcaniclastic sediments							
			grey sediments, vfg Fp/Bo, some mm-size Qz grainds(rounded), white Qz lenses, yellow green minerals brecciatic band, traces of fg Py, rare redish minerals (apatite or FK), showing several fault zones + thin breccia @ 217.1-217.2m ~30 TCA with brown cement + faults 213.9-214m,217.7-218.5m, 220.9-221.3m planar oblique TCA foliation from 214 to 225.1m: silicified/fg Cb ~25%							
	211.7	214.0	Alt Int 0							
			Alteration Intensity 0							
			poorly altered: trace of Cb, trace of Ac							
	211.7	222.1	Fault; Fol Int 1							
			Fault; Foliation Intensity 1							
			showing several fault zones + thin breccia @ 217.1-217.2m ~30 TCA with brown cement + faults 213.9-214m,217.7-218.5m, 220.9-221.3m planar oblique TCA foliation							
	211.7	222.1	Py	212.500	213.500	Q812249	1.000	1		
			Pyrite	213.500	214.500	Q812251	1.000	3		
			traces of fg Py disseminated							
	214.0	222.1	Alt Int 1	214.500	215.500	Q812252	1.000	<1		
			Alteration Intensity 1	215.500	216.500	Q812253	1.000	<1		
			silicified sedimnets/fg Cb all along the unit ~25%	216.500	217.500	Q812254	1.000	<1		
				217.500	218.500	Q812255	1.000	4		
				218.500	219.500	Q812256	1.000	4		
				219.500	220.500	Q812257	1.000	<1		
				220.500	221.500	Q812258	1.000	8		
				221.500	222.000	Q812259	0.500	<1		
				222.000	222.500	Q812260	0.500	2		
222.1	222.2	VQTL								
			Quartz-Tourmaline Vein							
			9 cm thick, 45 degrees to the core axis,10% of Tl veinlets parallel to the margins or 10% of Ac patches no sulfides seen.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	222.1	222.2	Alt Int 1 **Alteration Intensity 1** ,10% of Tl veinlets parallel to the margins or 10% of Ac patches							
	222.1	222.2	0 **None** not observed							
222.2	260.8	S **Volcaniclastic sediments** grey sediments, vfg Fp/Bo, some mm-size Qz grainds(rounded), white 5% Qz lenses, yellow green minerals lamintions or brecciatic band, traces of fg Py, rare redish minerals (apatite or FK), 240.9-141.5m: Ac altered v3b+ numerous Qz lenses all along the core sometimes asso to fg BoCb and pistachio green minerals, trTl showing several fault zones+gouge + thin breccia ~cm thick+ cm throw fault +local folding planar oblique TCA foliation Very silicified/ fg Cb rich > 25%, alt of interest??							
	222.2	260.8	Alt Int 2 **Alteration Intensity 2** white 5% Qz lenses, yellow green minerals lamintions or brecciatic band, traces of fg Py, rare redish minerals (apatite or FK), 240.9-141.5m: Ac altered v3b+ numerous Qz lenses all along the core sometimes asso to fg BoCb and pistchio green minerals, showing several fault zones+gouge + thin breccia ~cm thick+ cm throw fault +local folding planar oblique TCA foliation Very silicified/ fg Cb rich > 25%							
	222.2	283.9	Fol Int 1; Fol Int 2; Fault **Foliation Intensity 1; Foliation Intensity 2; Fault** showing several fault zones+gouge + thin breccia ~cm thick+ cm throw fault +local folding planar oblique TCA foliation ~40-50 degrees	222.500	223.000	Q812261	0.500	<1		
				223.000	224.000	Q812262	1.000	<1		
				224.000	225.000	Q812263	1.000	<1		
				225.000	226.000	Q812264	1.000	<1		
				226.000	227.000	Q812265	1.000	<1		
				227.000	228.000	Q812266	1.000	<1		
				228.000	229.000	Q812267	1.000	1		
				229.000	230.000	Q812268	1.000	2		
				230.000	231.000	Q812269	1.000	<1		
				231.000	232.000	Q812270	1.000	<1		
				232.000	233.000	Q812271	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				233.000	234.000	Q812272	1.000	3		
				234.000	235.000	Q812273	1.000	1		
				235.000	236.000	Q812274	1.000	1		
				236.000	237.000	Q812276	1.000	1		
				237.000	238.000	Q812277	1.000	1		
				238.000	239.000	Q812278	1.000	<1		
				239.000	240.000	Q812279	1.000	2		
				240.000	241.000	Q812280	1.000	1		
				241.000	242.000	Q812281	1.000	1		
				242.000	243.000	Q812282	1.000	2		
				243.000	244.000	Q812283	1.000	56		
				244.000	245.000	Q812284	1.000	2		
				245.000	246.000	Q812285	1.000	<1		
				246.000	247.000	Q812286	1.000	2		
				247.000	248.000	Q812287	1.000	<1		
				248.000	249.000	Q812288	1.000	<1		
				249.000	250.000	Q812289	1.000	<1		
				250.000	251.000	Q812290	1.000	1		
				251.000	252.000	Q812291	1.000	<1		
				252.000	253.000	Q812292	1.000	<1		
				253.000	254.000	Q812293	1.000	<1		
				254.000	255.000	Q812294	1.000	1		
				255.000	256.000	Q812295	1.000	1		
				256.000	257.000	Q812296	1.000	<1		
				257.000	258.000	Q812297	1.000	2		
				258.000	259.000	Q812298	1.000	1		
				259.000	260.000	Q812299	1.000	<1		
				260.000	260.500	Q812301	0.500	<1		
				260.500	261.000	Q812302	0.500	3		
	222.2	260.8	Py **Pyrite** tr-2% fg disseminated Py							
260.8	260.9	M8AcTl **Actinolite-Tourmaline schist** medium green, soft, Ac rich ~40%,10%of Tl, <5% Cb potential Chl,								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		red-pink minerals (apatite/?), tr of fg dissPy								
	260.8	260.9	Alt Int 3							
			Alteration Intensity 3							
			Ac rich ~40%,10%of Tl, <5% Cb potential Chl, red-pink minerals (apatite/?), tr of fg dissPy							
	260.8	283.9	Py							
			Pyrite							
			tr of fg dissPy							
260.9	283.9	S								
		Volcaniclastic sediments								
		same as S above: siliceous, numerous broken areas, brecciatic bands // to the foliation especially from 261.5-283 m. several cm thick Qz veins, Cb veinlets								
		Traceof sulfides								
	260.9	283.9	Alt Int 1	261.000	262.000	Q812303	1.000	1		
			Alteration Intensity 1	262.000	263.000	Q812304	1.000	<1		
			siliceous, several cm thick Qz veins, Cb veinlets	263.000	264.000	Q812305	1.000	3		
				264.000	265.000	Q812306	1.000	4		
				265.000	266.000	Q812307	1.000	<1		
				266.000	267.000	Q812308	1.000	<1		
				267.000	268.000	Q812309	1.000	1		
				268.000	269.000	Q812310	1.000	1		
				269.000	270.000	Q812311	1.000	1		
				270.000	271.000	Q812312	1.000	3		
				271.000	272.000	Q812313	1.000	1		
				272.000	273.000	Q812314	1.000	<1		
				273.000	274.000	Q812315	1.000	<1		
				274.000	275.000	Q812316	1.000	<1		
				275.000	276.000	Q812317	1.000	<1		
				276.000	277.000	Q812318	1.000	1		
				277.000	278.000	Q812319	1.000	7		
				278.000	279.000	Q812320	1.000	<1		
				279.000	280.000	Q812321	1.000	<1		
				280.000	281.000	Q812322	1.000	1		
				281.000	282.000	Q812323	1.000	3		
				282.000	283.000	Q812324	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				283.000	283.500	Q812326	0.500	4		
				283.500	284.000	Q812327	0.500	4		
283.9	284.0	VQTL **Quartz-Tourmaline Vein** 2.5 cm thick,1cm thick Tl bands and veinlets ~30%,glassy Qz, 10% Ac trace of sulfides, ~70 °								
	283.9	284.0	Alt Int 2 **Alteration Intensity 2** 1cm thick Tl bands and veinlets ~30%,glassy Qz, 10% Ac trace of sulfides, ~70 °							
284.0	321.5	S **Volcaniclastic sediments** same as S above: siliceous, numerous broken areas, brecciatic bands several cm thick Qz veins, Cb veinlets, pink-redish minerals + black minerals near Qz lenses, sediments look different in some areas: mm-size rounded white Qz grains up to 15%,fg Am,siliceous, pinky bands Trace of sulfides The silicication is important up to 302.7 m Qz lenses rich areas from 314.8 to 315.3 m and 315.9 to 316.4m Qz rich area shows trace of CP 315.9-316.4 with 1-2% Py + Ac needles+ greenish micas								
	284.0	302.7	Alt Int 1 **Alteration Intensity 1** imporntant silicification							
	284.0	321.5	Fol Int 1; Fault; Fault Breccia **Foliation Intensity 1; Fault; Fault Breccia** ralatively well developed planar foliation+ numerous broken zones + breccia							
	284.0	321.5	Py; Cp **Pyrite; Chalcopyrite** Qz rich area shows trace of CP 315.9-316.4 with 1-2% Py disseminated Py	284.000	285.000	Q812328	1.000	1		
				285.000	286.000	Q812329	1.000	1		
				286.000	287.000	Q812330	1.000	1		
				287.000	288.000	Q812331	1.000	1		
				288.000	289.000	Q812332	1.000	<1		
				289.000	290.000	Q812333	1.000	2		
				290.000	291.000	Q812334	1.000	2		
				291.000	292.000	Q812335	1.000	22		
				292.000	293.000	Q812336	1.000	24		
				293.000	294.000	Q812337	1.000	9		

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			294.000	295.000	Q812338	1.000	<1		
			295.000	296.000	Q812339	1.000	1		
			296.000	297.000	Q812340	1.000	<1		
			297.000	298.000	Q812341	1.000	<1		
			298.000	299.000	Q812342	1.000	<1		
			299.000	300.000	Q812343	1.000	<1		
			300.000	301.000	Q812344	1.000	1		
			301.000	302.000	Q812345	1.000	<1		
			302.000	303.000	Q812346	1.000	<1		
302.7	321.5	Alt Int 1 **Alteration Intensity 1** slight silcification,trace of Cb/Tl and up to 5-10% Ac in some zones	303.000	304.000	Q812347	1.000	<1		
			304.000	305.000	Q812348	1.000	<1		
			305.000	306.000	Q812349	1.000	<1		
			306.000	307.000	Q812351	1.000	<1		
			307.000	308.000	Q812352	1.000	<1		
			308.000	309.000	Q812353	1.000	<1		
			309.000	310.000	Q812354	1.000	<1		
			310.000	311.000	Q812355	1.000	4		
			311.000	312.000	Q812356	1.000	2		
			312.000	313.000	Q812357	1.000	3		
			313.000	314.000	Q812358	1.000	2		
			314.000	314.500	Q812359	0.500	<1		
			314.500	315.000	Q812360	0.500	<1		
			315.000	315.500	Q812361	0.500	14		
			315.500	316.000	Q812362	0.500	2		
			316.000	316.500	Q812363	0.500	17		
			316.500	317.500	Q812364	1.000	<1		
			317.500	318.500	Q812365	1.000	2		
			318.500	319.500	Q812366	1.000	1		
			319.500	320.500	Q812367	1.000	<1		
			320.500	321.500	Q812368	1.000	<1		
321.5	324.0	V3B **Basalt** drk green,coarse at fg mafic rock. Essentially composed of Am,Qz nd Fp. some Ac alteration <5%,trace of Cb							

Description			Assay					
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
tr-2% of sulfides									
321.5	324.0	Alt Int 0							
		Alteration Intensity 0							
		poorly altered							
321.5	324.0	Fol Int 1							
		Foliation Intensity 1							
		well developed planar foliation ~60 degrees tCA							
321.5	324.0	Py	321.500	322.500	Q812369	1.000	<1		
		Pyrite	322.500	323.500	Q812370	1.000	<1		
		tr-2% disseminated grains or clusters	323.500	324.000	Q812371	0.500	<1		
324.0		**End of DDH**							
		Number of samples: 357							
		Number of QAQC samples: 29							
		Total sampled length: 318.1							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
5.9	6.5	Q812001	0.6	M8 A3 D1	0.03	4.50	28.20	<0.05
6.5	7.0	Q812002	0.5	M8 A3 D1	0.08	0.90	54.20	<0.05
7.0	7.5	Q812003	0.5	M8 A3 D1	0.31	1.30	147.00	0.15
7.5	8.0	Q812004	0.5	M8 A3 D1 + S A1 D1	0.07	1.80	45.90	<0.05
8.0	8.5	Q812005	0.5	M8 A3 D1	0.02	0.80	10.50	<0.05
8.5	9.0	Q812006	0.5	M8 A3 D1+ S A1 D1	0.03	1.10	18.60	<0.05
9.0	10.0	Q812007	1.0	S A1 D1	0.03	<0.2	4.40	<0.05
10.0	10.5	Q812008	0.5	S A1 D1+M8 A3 D1	0.08	1.10	47.80	<0.05
10.5	11.0	Q812009	0.5	M8 A3 D1	0.09	1.40	52.40	0.05
11.0	11.5	Q812010	0.5	CHL M8 A3 D1(Tl/Ac)	0.35	1.30	98.40	0.11
11.5	12.0	Q812011	0.5	M8 A3 D1+S1D1	0.17	0.70	23.00	<0.05
12.0	13.0	Q812012	1.0	S A1D1	0.04	0.70	13.10	<0.05
13.0	13.5	Q812013	0.5	M8 A3 D1+ S A1 D1	0.04	1.30	5.00	<0.05
13.5	14.0	Q812014	0.5	M8 A3 D1 Chl	0.12	1.10	16.00	<0.05
14.0	14.5	Q812015	0.5	M8 A3 D1	0.19	0.70	72.40	0.05
14.5	15.0	Q812016	0.5	M8 A3 D1	0.08	0.90	67.50	<0.05
15.0	15.5	Q812017	0.5	M8 A3 D1	0.03	0.60	16.60	<0.05
15.5	16.0	Q812018	0.5	M8 A3 D1	0.05	0.70	32.80	<0.05
16.0	16.5	Q812019	0.5	M8 A3 D1	0.07	1.00	48.10	0.06
16.5	17.0	Q812020	0.5	M8 A3 D1	0.05	0.70	35.60	<0.05
17.0	17.5	Q812021	0.5	M8 A3 D1	0.04	2.80	42.50	0.07
17.5	18.0	Q812022	0.5	M8 A3 D1	0.06	1.20	31.90	0.06
18.0	18.5	Q812023	0.5	M8 A3 D1	0.08	0.70	51.70	0.08
18.5	19.0	Q812024	0.5	M8 A3 D1	0.03	0.70	4.60	0.06
19.0	19.5	Q812026	0.5	M8A3 D1	0.05	2.00	49.30	<0.05
19.5	20.0	Q812027	0.5	M8A3 D1	0.05	0.70	47.00	0.07
20.0	20.5	Q812028	0.5	M8A3 D1	0.05	1.80	35.40	0.06
20.5	21.0	Q812029	0.5	M8A3 D1	0.10	1.40	55.70	0.22
21.0	21.5	Q812030	0.5	M8A3 D1	0.10	3.60	48.10	0.15
21.5	22.0	Q812031	0.5	M8A3 D1	0.06	1.30	16.70	<0.05
22.0	22.5	Q812032	0.5	M8A3 D1	0.07	1.50	17.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
22.5	23.0	Q812033	0.5	M8A3 D1	0.15	1.50	28.40	0.05
23.0	23.5	Q812034	0.5	M8A3 D1	0.19	0.80	51.10	0.07
23.5	24.0	Q812035	0.5	M8A3 D1	0.07	1.00	13.20	0.06
24.0	24.5	Q812036	0.5	M8A3 D1	0.06	0.70	22.00	0.14
24.5	25.0	Q812037	0.5	M8A3 D1	0.12	0.20	154.50	0.33
25.0	25.5	Q812038	0.5	M8A3 D1	0.12	0.40	61.20	0.09
25.5	26.0	Q812039	0.5	M8A3 D1	0.17	0.90	28.50	0.55
26.0	26.5	Q812040	0.5	M8A3 D1	0.08	0.50	16.20	0.11
26.5	27.0	Q812041	0.5	M8A3 D1	0.21	0.40	101.50	0.11
27.0	28.0	Q812042	1.0	M8A3 D1	0.04	0.70	12.90	<0.05
28.0	29.0	Q812043	1.0	M8A3 D1	0.05	<0.2	12.00	<0.05
29.0	30.0	Q812044	1.0	V3B A2 D1	0.05	0.30	16.80	<0.05
30.0	31.0	Q812045	1.0	V3B A2 D1	0.39	0.30	38.70	<0.05
31.0	32.0	Q812046	1.0	V3B A2 D1	1.39	0.60	1,090.00	0.13
32.0	33.0	Q812047	1.0	V3B A2 D1+ S A0 D1	0.26	1.20	100.50	<0.05
33.0	34.0	Q812048	1.0	S A0 D1	0.70	0.80	265.00	<0.05
34.0	35.0	Q812049	1.0	S A0 D1	0.91	0.20	298.00	0.05
35.0	36.0	Q812051	1.0	S A0 D1	0.53	<0.2	155.50	<0.05
36.0	37.0	Q812052	1.0	S A0 D1	0.58	0.30	215.00	<0.05
37.0	38.0	Q812053	1.0	S A0 D1	0.54	0.30	199.50	<0.05
38.0	39.0	Q812054	1.0	S A0 D1	0.49	1.10	165.50	<0.05
39.0	39.5	Q812055	0.5	S A0 D1	0.48	0.50	238.00	0.06
39.5	40.0	Q812056	0.5	S A0 D1 +VQ	0.42	1.80	190.50	<0.05
40.0	41.0	Q812057	1.0	S A0 D1	0.54	1.10	170.00	<0.05
41.0	41.5	Q812058	0.5	S A0 D1 + VQ	0.61	1.50	305.00	0.12
41.5	42.5	Q812059	1.0	S A0 D1	0.71	3.30	222.00	<0.05
42.5	43.5	Q812060	1.0	S A0 D1	1.05	20.00	361.00	0.05
43.5	44.5	Q812061	1.0	S A0D1	0.87	752.00	319.00	0.29
44.5	45.5	Q812062	1.0	S A0D1	1.34	10.20	554.00	0.16
45.5	46.5	Q812063	1.0	S A0D1	1.81	12.10	451.00	0.11
46.5	47.5	Q812064	1.0	S A0D1	1.58	20.60	180.00	<0.05
47.5	48.5	Q812065	1.0	S A0D1	3.48	493.00	351.00	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
48.5	49.5	Q812066	1.0	S A0D1	1.08	46.70	146.00	<0.05
49.5	50.5	Q812067	1.0	S A0D1	1.70	4.50	146.00	<0.05
50.5	51.5	Q812068	1.0	S+ V3B A0-1 D1	0.71	1.90	118.00	<0.05
51.5	52.0	Q812069	0.5	V3B A1 D1	0.07	1.20	18.90	<0.05
52.0	53.0	Q812070	1.0	V3B A2 D1	0.43	1.70	211.00	0.12
53.0	53.5	Q812071	0.5	V3B A1 D1 +VQTL	1.19	1.60	410.00	0.38
53.5	54.0	Q812072	0.5	V3B A2 D1+ S A0 D1	1.24	0.50	934.00	0.15
54.0	55.0	Q812073	1.0	S A0 D1	1.02	2.00	526.00	0.09
55.0	56.0	Q812074	1.0	S A0 D1	0.78	1.20	138.00	0.05
56.0	57.0	Q812076	1.0	S A0 D1	0.96	1.10	217.00	<0.05
57.0	58.0	Q812077	1.0	S A0 D1	0.74	6.70	188.50	0.05
58.0	59.0	Q812078	1.0	S A0 D1	1.48	39.60	206.00	0.12
59.0	60.0	Q812079	1.0	S A0 D1	0.64	141.00	178.50	0.08
60.0	60.5	Q812080	0.5	S A0 D2	0.32	2.70	107.00	<0.05
60.5	61.0	Q812081	0.5	S A0 D2+ VQ	0.29	2.00	68.30	<0.05
61.0	62.0	Q812082	1.0	S A0 D1+ V3B A2 D1	0.42	4.20	145.00	<0.05
62.0	62.5	Q812083	0.5	VQ + V3B 2 D1	0.11	3.50	4.40	<0.05
62.5	63.0	Q812084	0.5	VQ + V3B A0-1 D1	0.18	0.80	22.10	<0.05
63.0	64.0	Q812085	1.0	V3B A0 D1	0.12	2.00	7.60	<0.05
64.0	65.0	Q812086	1.0	V3B A0 D1	0.32	1.10	33.60	0.06
65.0	66.0	Q812087	1.0	V3B A0 D1	0.24	1.10	39.80	0.05
66.0	67.0	Q812088	1.0	V3B A0 D1	1.55	1.30	487.00	0.10
67.0	68.0	Q812089	1.0	V3B A0 D1	0.18	0.20	20.80	<0.05
68.0	69.0	Q812090	1.0	V3B A0 D1	0.18	0.20	12.20	<0.05
69.0	70.0	Q812091	1.0	V3B A0 D1	0.17	1.00	3.60	0.05
70.0	71.0	Q812092	1.0	V3B A0 D1	0.15	1.60	7.40	<0.05
71.0	72.0	Q812093	1.0	V3B A0 D1	0.11	0.70	15.60	<0.05
72.0	72.5	Q812094	0.5	V3B A0 D1 +VQ	0.54	1.50	123.50	0.07
72.5	73.0	Q812095	0.5	V3B A0 D1 + VQ	0.06	0.80	24.30	<0.05
73.0	74.0	Q812096	1.0	V3B A0 D1	0.12	0.30	76.40	<0.05
74.0	75.0	Q812097	1.0	V3B A0 D1	0.08	0.90	22.40	<0.05
75.0	76.0	Q812098	1.0	V3B A0 D1	0.08	0.20	47.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
76.0	77.0	Q812099	1.0	V3B A0 D1	0.08	0.90	33.70	<0.05
77.0	78.0	Q812101	1.0	V3B A0 D1	0.08	<0.2	12.80	<0.05
78.0	79.0	Q812102	1.0	V3B A0 D1	0.18	<0.2	40.90	<0.05
79.0	80.0	Q812103	1.0	V3B A0 D1	0.27	0.40	94.20	0.06
80.0	81.0	Q812104	1.0	V3B A0 D1	0.11	0.70	36.90	<0.05
81.0	82.0	Q812105	1.0	V3B A0 D1	0.07	1.10	45.70	<0.05
82.0	83.0	Q812106	1.0	V3B A0 D1	0.09	0.40	40.60	<0.05
83.0	84.0	Q812107	1.0	V3B A0 D1	0.08	0.90	44.60	<0.05
84.0	85.0	Q812108	1.0	V3B A0 D1	0.15	1.00	183.00	0.06
85.0	86.0	Q812109	1.0	V3B A0 D1	0.35	0.30	187.50	0.06
86.0	87.0	Q812110	1.0	V3B A0 D1	0.25	1.30	174.50	0.05
87.0	88.0	Q812111	1.0	V3B A0 D1	0.15	<0.2	193.50	0.06
88.0	89.0	Q812112	1.0	V3B A0 D1	0.08	1.00	69.40	0.05
89.0	90.0	Q812113	1.0	V3B A0 D1	0.06	0.60	67.30	<0.05
90.0	91.0	Q812114	1.0	V3B A0 D1	0.06	<0.2	99.80	<0.05
91.0	92.0	Q812115	1.0	V3B A0 D1	0.13	0.30	150.00	<0.05
92.0	93.0	Q812116	1.0	V3B A0 D1	0.08	1.00	67.60	0.05
93.0	94.0	Q812117	1.0	V3B A0 D1	0.03	0.30	46.20	<0.05
94.0	95.0	Q812118	1.0	V3B A0 D1	0.04	1.10	71.40	<0.05
95.0	96.0	Q812119	1.0	V3B A0 D1	0.02	1.00	81.50	<0.05
96.0	97.0	Q812120	1.0	V3B A0 D1	0.08	<0.2	108.50	<0.05
97.0	98.0	Q812121	1.0	V3B A0 D1	0.05	0.40	52.80	<0.05
98.0	99.0	Q812122	1.0	V3B A0 D1	0.08	0.40	79.10	<0.05
99.0	100.0	Q812123	1.0	V3B A0 D1	0.06	0.60	54.60	<0.05
100.0	101.0	Q812124	1.0	V3B A0 D1	0.06	0.50	37.80	<0.05
101.0	102.0	Q812126	1.0	V3B A0 D1	0.21	0.80	124.50	0.05
102.0	103.0	Q812127	1.0	V3B A0 D1	0.13	0.80	77.60	0.05
103.0	104.0	Q812128	1.0	V3B A0 D1	0.11	0.90	66.80	<0.05
104.0	105.0	Q812129	1.0	V3B A0 D1	0.12	0.70	106.50	<0.05
105.0	106.0	Q812130	1.0	V3B A0 D1	0.27	0.40	197.50	0.05
106.0	107.0	Q812131	1.0	V3B A0 D1	0.09	0.60	113.50	<0.05
107.0	108.0	Q812132	1.0	V3B A0 D1	0.04	0.30	43.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
108.0	109.0	Q812133	1.0	V3B A0 D1	0.02	0.60	15.80	<0.05
109.0	110.0	Q812134	1.0	V3B A0 D1	0.02	1.20	23.20	<0.05
110.0	111.0	Q812135	1.0	V3B A0 D1	0.04	0.80	61.40	<0.05
111.0	112.0	Q812136	1.0	V3B A0 D1	0.11	0.80	121.50	<0.05
112.0	113.0	Q812137	1.0	V3B A0 D1	0.06	0.80	47.10	<0.05
113.0	114.0	Q812138	1.0	V3B A0 D1	0.06	0.60	34.40	<0.05
114.0	115.0	Q812139	1.0	V3B A0 D1	0.07	0.50	75.30	<0.05
115.0	116.0	Q812140	1.0	V3B A0 D1	0.08	0.60	77.00	<0.05
116.0	117.0	Q812141	1.0	V3B A0 D1	0.07	0.50	64.30	<0.05
117.0	118.0	Q812142	1.0	V3B A0 D1	0.07	0.50	49.40	<0.05
118.0	119.0	Q812143	1.0	V3B A0 D1	0.11	0.80	61.50	<0.05
119.0	120.0	Q812144	1.0	V3B A0 D1	0.09	0.50	61.90	<0.05
120.0	121.0	Q812145	1.0	V3B A0 D1	0.05	0.90	39.40	<0.05
121.0	122.0	Q812146	1.0	V3B A0 D1	0.07	0.40	67.30	<0.05
122.0	123.0	Q812147	1.0	V3B A0 D1	0.10	0.70	69.50	<0.05
123.0	124.0	Q812148	1.0	V3B A0 D1	0.10	0.60	52.70	<0.05
124.0	125.0	Q812149	1.0	V3B A0 D1	0.08	0.50	22.50	<0.05
125.0	126.0	Q812151	1.0	V3B A0 D1	0.03	0.60	2.10	<0.05
126.0	127.0	Q812152	1.0	V3B A0 D1	0.04	1.40	5.00	<0.05
127.0	128.0	Q812153	1.0	V3B A0 D1	0.04	0.90	3.40	<0.05
128.0	129.0	Q812154	1.0	V3B A0 D1	0.04	0.60	4.10	<0.05
129.0	130.0	Q812155	1.0	V3B A0 D1	0.04	0.80	5.00	<0.05
130.0	131.0	Q812156	1.0	V3B A0 D1	0.04	0.50	5.50	<0.05
131.0	132.0	Q812157	1.0	V3B A0 D1	0.03	0.70	4.60	<0.05
132.0	133.0	Q812158	1.0	V3B A0 D1	0.04	1.20	6.80	<0.05
133.0	134.0	Q812159	1.0	V3B A0 D1	0.03	1.10	4.30	<0.05
134.0	135.0	Q812160	1.0	V3B A0-1 D1	0.03	0.90	2.10	<0.05
135.0	136.0	Q812161	1.0	V3B A0 D1	0.03	<0.2	7.40	<0.05
136.0	137.0	Q812162	1.0	V3B A0 D1	0.03	0.20	5.10	<0.05
137.0	138.0	Q812163	1.0	V3B A1-0 D1	0.02	0.50	13.20	<0.05
138.0	139.0	Q812164	1.0	V3B A1-2 D1	0.02	1.30	24.20	<0.05
139.0	139.5	Q812165	0.5	V3B A2 D3	0.02	1.10	24.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
139.5	140.0	Q812166	0.5	V3B A2 D3	0.15	1.00	110.50	<0.05
140.0	141.0	Q812167	1.0	V3B A0 D1	0.04	0.90	78.70	<0.05
141.0	142.0	Q812168	1.0	S A0 D1	0.05	1.40	24.40	<0.05
142.0	143.0	Q812169	1.0	QFP A0 D1	0.05	2.60	24.00	<0.05
143.0	144.0	Q812170	1.0	QFP A0 D1	0.03	1.70	5.40	<0.05
144.0	145.0	Q812171	1.0	QFP A0 D1	0.06	2.30	13.60	<0.05
145.0	146.0	Q812172	1.0	QFP A0 D1-3	0.07	3.90	20.60	<0.05
146.0	147.0	Q812173	1.0	QFP A0 D3	0.35	2.30	108.00	<0.05
147.0	148.0	Q812174	1.0	QFP A0 D3	0.07	1.10	27.20	<0.05
148.0	149.0	Q812176	1.0	QFP A0-1 D3	0.11	1.60	32.70	<0.05
149.0	150.0	Q812177	1.0	QFP A1 D3	0.03	1.40	16.70	<0.05
150.0	151.0	Q812178	1.0	QFP+S A1 D3	0.13	2.70	30.90	<0.05
151.0	152.0	Q812179	1.0	QFP+S A1 D1	0.08	2.30	13.20	<0.05
152.0	153.0	Q812180	1.0	QFP A0 D1	0.05	1.10	7.90	<0.05
153.0	154.0	Q812181	1.0	QFP A0 D1	0.04	1.40	4.90	<0.05
154.0	155.0	Q812182	1.0	QFP A0 D1	0.06	1.60	20.70	<0.05
155.0	156.0	Q812183	1.0	QFP A0 D1	0.06	1.10	4.30	<0.05
156.0	157.0	Q812184	1.0	QFP A0 D1	0.13	1.10	10.30	<0.05
157.0	158.0	Q812185	1.0	QFP A0 D1	0.07	1.70	9.80	<0.05
158.0	159.0	Q812186	1.0	V3B A1 D1	0.13	3.10	17.10	<0.05
159.0	160.0	Q812187	1.0	V3B+S A1 D1	0.16	2.50	20.30	<0.05
160.0	161.0	Q812188	1.0	V3B+S A1 D1	1.68	5.90	88.40	<0.05
161.0	162.0	Q812189	1.0	V3B+S A1 D1	2.40	40.10	270.00	0.07
162.0	163.0	Q812190	1.0	V3B A2 D1	0.38	334.00	79.30	0.07
163.0	164.0	Q812191	1.0	V3B A0 D1	0.15	1.50	43.60	<0.05
164.0	165.0	Q812192	1.0	V3B A0 D1	0.13	9.00	20.60	<0.05
165.0	166.0	Q812193	1.0	V3B A0 D1	0.18	2.20	23.90	<0.05
166.0	167.0	Q812194	1.0	V3B A0 D1	0.25	1.80	58.60	<0.05
167.0	168.0	Q812195	1.0	V3B A0 D1	0.18	1.10	45.40	<0.05
168.0	169.0	Q812196	1.0	V3B A0 D1	0.24	1.30	59.20	<0.05
169.0	170.0	Q812197	1.0	V3B A0 D1 + S A1 D2	0.73	1.30	95.30	0.09
170.0	171.0	Q812198	1.0	S A1 D1	0.27	1.30	26.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
171.0	172.0	Q812199	1.0	S A1 D1	0.27	0.80	31.00	<0.05
172.0	173.0	Q812201	1.0	S A1 D2	0.13	0.50	10.30	<0.05
173.0	174.0	Q812202	1.0	S A1 D1	0.06	1.10	14.00	<0.05
174.0	175.0	Q812203	1.0	S A1 D1	0.04	0.80	11.50	<0.05
175.0	176.0	Q812204	1.0	S A1 D1	0.09	2.20	11.60	<0.05
176.0	177.0	Q812205	1.0	S A1 D1	0.12	1.10	15.60	<0.05
177.0	178.0	Q812206	1.0	S A1 D1	0.13	1.00	19.00	<0.05
178.0	178.5	Q812207	0.5	S A1 D1+ VQ	0.09	0.50	7.90	<0.05
178.5	179.0	Q812208	0.5	S A1 D1+VQ	0.15	0.80	11.20	<0.05
179.0	180.0	Q812209	1.0	S A1 D1	0.46	0.60	55.30	<0.05
180.0	181.0	Q812210	1.0	S A1 D1	0.47	0.60	92.50	<0.05
181.0	182.0	Q812211	1.0	S A1 D1	0.13	0.40	27.50	<0.05
182.0	182.5	Q812212	0.5	S A1 D1	0.48	1.00	132.50	0.05
182.5	183.0	Q812213	0.5	VQ+S A1 D1	0.35	1.10	70.40	0.07
183.0	184.0	Q812214	1.0	S A1 D1	0.19	0.30	52.60	<0.05
184.0	185.0	Q812215	1.0	S A1 D1	0.30	1.20	43.00	<0.05
185.0	186.0	Q812216	1.0	S A1 D1	0.22	1.00	44.00	<0.05
186.0	187.0	Q812217	1.0	S A1 D1	0.25	0.70	46.70	<0.05
187.0	188.0	Q812218	1.0	S A1 D1	0.59	0.50	51.40	<0.05
188.0	189.0	Q812219	1.0	S A1 D1	0.88	1.40	103.50	<0.05
189.0	190.0	Q812220	1.0	S A1 D1	0.27	1.20	72.90	<0.05
190.0	191.0	Q812221	1.0	S A1 D1	0.51	0.90	55.50	<0.05
191.0	192.0	Q812222	1.0	S A1 D1	0.20	1.30	23.30	<0.05
192.0	192.5	Q812223	0.5	VQ+S A1 D1	0.08	1.20	14.30	<0.05
192.5	193.0	Q812224	0.5	VQ+ S A1 D1	0.12	1.20	21.10	<0.05
193.0	194.0	Q812226	1.0	S A0 D1	0.22	1.30	37.00	<0.05
194.0	195.0	Q812227	1.0	S A0 D1	0.53	0.80	58.40	<0.05
195.0	196.0	Q812228	1.0	S A0 D1	0.27	0.80	36.60	<0.05
196.0	197.0	Q812229	1.0	S A0 D1	0.56	1.10	64.60	<0.05
197.0	198.0	Q812230	1.0	S A0 D1	0.51	0.70	54.50	<0.05
198.0	199.0	Q812231	1.0	S A0 D1	0.22	0.80	24.50	<0.05
199.0	200.0	Q812232	1.0	S A0 D1	0.14	0.70	25.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
200.0	200.5	Q812233	0.5	S A0 D1	0.11	1.30	11.60	<0.05
200.5	201.0	Q812234	0.5	VQTL+ S A0 D1	0.09	1.20	9.50	<0.05
201.0	202.0	Q812235	1.0	S A0 D1	0.15	0.40	23.70	<0.05
202.0	203.0	Q812236	1.0	S A0 D1	0.13	0.40	22.00	<0.05
203.0	204.0	Q812237	1.0	S A0 D1	0.20	0.20	28.70	<0.05
204.0	204.5	Q812238	0.5	S A0 D1+V3B	0.39	0.30	59.80	<0.05
204.5	205.0	Q812239	0.5	V3B+ VQTL	0.41	0.30	33.90	<0.05
205.0	205.5	Q812240	0.5	S A0 D1	0.38	0.30	44.30	<0.05
205.5	206.0	Q812241	0.5	S A0 D1	0.55	0.40	149.50	<0.05
206.0	206.5	Q812242	0.5	V3B+ VQ	0.30	<0.2	56.40	<0.05
206.5	207.5	Q812243	1.0	V3B A1 D1	0.48	0.30	79.30	<0.05
207.5	208.5	Q812244	1.0	V3B+S A1 D1	0.63	0.50	80.80	<0.05
208.5	209.5	Q812245	1.0	S A1 D1	0.32	<0.2	62.30	<0.05
209.5	210.5	Q812246	1.0	S A1 D1	0.17	<0.2	63.00	<0.05
210.5	211.5	Q812247	1.0	V3B A1 D1	0.29	0.70	76.60	<0.05
211.5	212.5	Q812248	1.0	V3B+ S A1-0 D1	0.21	0.20	47.20	<0.05
212.5	213.5	Q812249	1.0	S A0 D1	0.42	0.30	44.10	<0.05
213.5	214.5	Q812251	1.0	S A1 D1	0.72	1.00	80.40	<0.05
214.5	215.5	Q812252	1.0	S A1 D1	0.21	0.40	42.20	<0.05
215.5	216.5	Q812253	1.0	S A1 D1	0.11	0.50	27.70	<0.05
216.5	217.5	Q812254	1.0	S A1 D1	0.12	0.30	18.60	<0.05
217.5	218.5	Q812255	1.0	S A1 D1	0.25	0.30	26.20	<0.05
218.5	219.5	Q812256	1.0	S A1 D1	0.22	0.50	25.20	<0.05
219.5	220.5	Q812257	1.0	S A1 D1	0.08	0.40	12.20	<0.05
220.5	221.5	Q812258	1.0	S A1 D1	0.06	0.60	13.10	<0.05
221.5	222.0	Q812259	0.5	S A1 D1	0.08	0.60	12.10	<0.05
222.0	222.5	Q812260	0.5	VQTL+S A1 D1	0.04	0.30	15.00	<0.05
222.5	223.0	Q812261	0.5	S A2 D1	0.07	0.20	8.80	<0.05
223.0	224.0	Q812262	1.0	S A2 D1	0.12	0.30	20.80	<0.05
224.0	225.0	Q812263	1.0	S A2 D1	0.06	0.40	2.30	<0.05
225.0	226.0	Q812264	1.0	S A2 D1	0.08	0.30	10.70	<0.05
226.0	227.0	Q812265	1.0	S A2 D1	0.11	0.30	16.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
227.0	228.0	Q812266	1.0	S A2 D1	0.12	0.40	19.50	<0.05
228.0	229.0	Q812267	1.0	S A2 D1	0.19	0.20	29.50	<0.05
229.0	230.0	Q812268	1.0	S A2 D1	0.31	0.30	39.80	<0.05
230.0	231.0	Q812269	1.0	S A2 D1	0.08	0.30	8.90	<0.05
231.0	232.0	Q812270	1.0	S A2 D1	0.09	0.40	4.10	<0.05
232.0	233.0	Q812271	1.0	S A2 D1	0.46	0.30	28.10	<0.05
233.0	234.0	Q812272	1.0	S A2 D1	0.27	<0.2	15.20	<0.05
234.0	235.0	Q812273	1.0	S A2 D1	0.60	0.40	25.40	<0.05
235.0	236.0	Q812274	1.0	S A2 D1	0.35	<0.2	20.30	<0.05
236.0	237.0	Q812276	1.0	S A2 D1	0.39	<0.2	31.40	<0.05
237.0	238.0	Q812277	1.0	S A2 D1	0.20	<0.2	10.30	<0.05
238.0	239.0	Q812278	1.0	S A2 D1	0.21	<0.2	12.30	<0.05
239.0	240.0	Q812279	1.0	S A2 D1	0.25	<0.2	16.30	<0.05
240.0	241.0	Q812280	1.0	S A2 D1	0.19	<0.2	22.60	<0.05
241.0	242.0	Q812281	1.0	S A2 D1	0.16	0.30	18.70	<0.05
242.0	243.0	Q812282	1.0	S A2 D1	0.12	0.40	11.90	<0.05
243.0	244.0	Q812283	1.0	S A2 D1	0.37	<0.2	27.60	<0.05
244.0	245.0	Q812284	1.0	S A2 D1	0.27	<0.2	21.60	<0.05
245.0	246.0	Q812285	1.0	S A2 D1	0.24	0.20	20.90	<0.05
246.0	247.0	Q812286	1.0	S A2 D1	0.66	<0.2	37.30	<0.05
247.0	248.0	Q812287	1.0	S A2 D1	0.50	0.60	20.50	<0.05
248.0	249.0	Q812288	1.0	S A2 D1	0.57	0.50	26.20	<0.05
249.0	250.0	Q812289	1.0	S A2 D1	0.31	0.20	44.50	<0.05
250.0	251.0	Q812290	1.0	S A2 D1	0.22	<0.2	19.90	<0.05
251.0	252.0	Q812291	1.0	S A2 D1	0.18	<0.2	24.20	<0.05
252.0	253.0	Q812292	1.0	S A2 D1	0.18	0.20	27.30	<0.05
253.0	254.0	Q812293	1.0	S A2 D1	0.17	<0.2	24.70	<0.05
254.0	255.0	Q812294	1.0	S A2 D1	0.32	0.70	25.30	<0.05
255.0	256.0	Q812295	1.0	S A2 D1	0.29	1.10	26.70	0.07
256.0	257.0	Q812296	1.0	S A2 D1	0.16	<0.2	20.00	<0.05
257.0	258.0	Q812297	1.0	S A2 D1	0.17	0.30	31.10	0.05
258.0	259.0	Q812298	1.0	S A2 D1	0.13	0.40	31.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
259.0	260.0	Q812299	1.0	S A2 D1	0.08	0.80	21.10	<0.05
260.0	260.5	Q812301	0.5	S A2 D1	0.06	0.50	20.50	<0.05
260.5	261.0	Q812302	0.5	M8 +S A2-3 D1	0.07	1.30	30.50	<0.05
261.0	262.0	Q812303	1.0	S A1 D1	0.05	0.50	23.00	<0.05
262.0	263.0	Q812304	1.0	S A1 D1	0.03	<0.2	17.00	<0.05
263.0	264.0	Q812305	1.0	S A1 D1	0.05	<0.2	27.70	<0.05
264.0	265.0	Q812306	1.0	S A1 D1	0.48	0.30	76.40	<0.05
265.0	266.0	Q812307	1.0	S A1 D1	0.11	0.40	21.70	<0.05
266.0	267.0	Q812308	1.0	S A1 D1	0.05	<0.2	22.50	<0.05
267.0	268.0	Q812309	1.0	S A1 D1	0.02	0.20	18.50	<0.05
268.0	269.0	Q812310	1.0	S A1 D1	0.02	<0.2	24.60	<0.05
269.0	270.0	Q812311	1.0	S A1 D1	0.02	0.40	26.00	<0.05
270.0	271.0	Q812312	1.0	S A1 D1	0.03	0.40	22.00	<0.05
271.0	272.0	Q812313	1.0	S A1 D1	0.17	0.20	13.20	<0.05
272.0	273.0	Q812314	1.0	S A1 D1	0.01	<0.2	48.70	<0.05
273.0	274.0	Q812315	1.0	S A1 D1	0.02	0.70	10.10	<0.05
274.0	275.0	Q812316	1.0	S A1 D1	0.01	<0.2	32.60	<0.05
275.0	276.0	Q812317	1.0	S A1 D1	0.01	0.70	18.60	<0.05
276.0	277.0	Q812318	1.0	S A1 D1	0.02	0.70	25.50	<0.05
277.0	278.0	Q812319	1.0	S A1 D1	0.02	<0.2	91.00	<0.05
278.0	279.0	Q812320	1.0	S A1 D1	0.01	0.20	50.50	<0.05
279.0	280.0	Q812321	1.0	S A1 D1	0.01	0.90	28.50	<0.05
280.0	281.0	Q812322	1.0	S A1 D1	0.02	<0.2	73.80	<0.05
281.0	282.0	Q812323	1.0	S A1 D1	0.02	0.70	33.10	<0.05
282.0	283.0	Q812324	1.0	S A1 D1	0.02	1.00	3.70	<0.05
283.0	283.5	Q812326	0.5	S A1 D1	0.08	1.10	41.60	<0.05
283.5	284.0	Q812327	0.5	VQTL+S A1 D1	0.12	1.00	211.00	0.05
284.0	285.0	Q812328	1.0	S A1 D1	0.03	0.60	44.40	<0.05
285.0	286.0	Q812329	1.0	S A1 D1	0.03	0.30	26.70	<0.05
286.0	287.0	Q812330	1.0	S A1 D1	0.02	0.70	31.60	<0.05
287.0	288.0	Q812331	1.0	S A1 D1	0.02	0.50	16.30	<0.05
288.0	289.0	Q812332	1.0	S A1 D1	0.02	0.20	52.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
289.0	290.0	Q812333	1.0	S A1 D1	0.02	<0.2	43.00	<0.05
290.0	291.0	Q812334	1.0	S A1 D1	0.01	0.40	24.50	<0.05
291.0	292.0	Q812335	1.0	S A1 D1	0.03	0.50	25.20	<0.05
292.0	293.0	Q812336	1.0	S A1 D1	0.06	1.30	22.60	<0.05
293.0	294.0	Q812337	1.0	S A1 D1	0.03	0.20	39.00	<0.05
294.0	295.0	Q812338	1.0	S A1 D1	0.01	0.60	8.20	<0.05
295.0	296.0	Q812339	1.0	S A1 D1	0.02	0.30	14.00	<0.05
296.0	297.0	Q812340	1.0	S A1 D1	0.04	0.70	19.40	<0.05
297.0	298.0	Q812341	1.0	S A1 D1	0.03	1.30	15.00	<0.05
298.0	299.0	Q812342	1.0	S A1 D1	0.06	0.80	20.30	<0.05
299.0	300.0	Q812343	1.0	S A1 D1	0.04	1.10	13.90	<0.05
300.0	301.0	Q812344	1.0	S A1 D1	0.05	<0.2	31.70	<0.05
301.0	302.0	Q812345	1.0	S A1 D1	0.02	0.30	10.20	<0.05
302.0	303.0	Q812346	1.0	S A1 D1	0.02	0.50	17.10	<0.05
303.0	304.0	Q812347	1.0	S A1 D1	0.03	0.50	6.50	<0.05
304.0	305.0	Q812348	1.0	S A1 D1	0.03	<0.2	9.30	<0.05
305.0	306.0	Q812349	1.0	S A1 D1	0.04	0.40	24.20	<0.05
306.0	307.0	Q812351	1.0	S A1 D1	0.06	0.60	16.60	<0.05
307.0	308.0	Q812352	1.0	S A1 D1	0.05	0.50	19.00	<0.05
308.0	309.0	Q812353	1.0	S A1 D1	0.05	1.20	19.70	<0.05
309.0	310.0	Q812354	1.0	S A1 D1	0.07	0.60	21.30	<0.05
310.0	311.0	Q812355	1.0	S A1 D1	0.11	1.30	41.10	<0.05
311.0	312.0	Q812356	1.0	S A1 D1	0.11	1.40	14.50	<0.05
312.0	313.0	Q812357	1.0	S A1 D1	0.09	0.90	36.20	<0.05
313.0	314.0	Q812358	1.0	S A1 D1	0.06	0.60	38.50	<0.05
314.0	314.5	Q812359	0.5	S A1 D1+ fault	0.02	0.20	12.90	<0.05
314.5	315.0	Q812360	0.5	LQ+ S A1 D1	0.02	0.50	22.70	<0.05
315.0	315.5	Q812361	0.5	S A1 D1+LQ	0.04	1.00	73.10	<0.05
315.5	316.0	Q812362	0.5	LQ+S A1 D1	0.06	0.60	85.20	<0.05
316.0	316.5	Q812363	0.5	S A1 D1+ LQ CP	0.08	1.00	119.50	<0.05
316.5	317.5	Q812364	1.0	S A1 D1	0.03	0.40	15.50	<0.05
317.5	318.5	Q812365	1.0	S A1 D1	0.09	<0.2	65.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
318.5	319.5	Q812366	1.0	S A1 D1	0.05	<0.2	28.00	<0.05
319.5	320.5	Q812367	1.0	S A1 D1	0.04	0.20	31.00	<0.05
320.5	321.5	Q812368	1.0	V3B A0 D1	0.08	0.40	35.10	<0.05
321.5	322.5	Q812369	1.0	V3B A0 D1	0.13	0.30	79.40	<0.05
322.5	323.5	Q812370	1.0	V3B A0 D1	0.08	0.60	66.30	<0.05
323.5	324.0	Q812371	0.5	V3B A0 D1	0.05	0.20	53.60	<0.05

Magnetism

From	To	Magnetism	Title	Description
0.0	0.0	21451	Mag Field (nT) from EZ-TRAC	
3.0	3.0	21448	Mag Field (nT) from EZ-TRAC	
6.0	6.0	21367	Mag Field (nT) from EZ-TRAC	
9.0	9.0	25045	Mag Field (nT) from EZ-TRAC	
12.0	12.0	56696	Mag Field (nT) from EZ-TRAC	
15.0	15.0	55619	Mag Field (nT) from EZ-TRAC	
18.0	18.0	55975	Mag Field (nT) from EZ-TRAC	
21.0	21.0	55905	Mag Field (nT) from EZ-TRAC	
24.0	24.0	56064	Mag Field (nT) from EZ-TRAC	
27.0	27.0	55872	Mag Field (nT) from EZ-TRAC	
30.0	30.0	55966	Mag Field (nT) from EZ-TRAC	
33.0	33.0	56120	Mag Field (nT) from EZ-TRAC	
36.0	36.0	56252	Mag Field (nT) from EZ-TRAC	
39.0	39.0	55908	Mag Field (nT) from EZ-TRAC	
42.0	42.0	55915	Mag Field (nT) from EZ-TRAC	
45.0	45.0	56175	Mag Field (nT) from EZ-TRAC	
48.0	48.0	56041	Mag Field (nT) from EZ-TRAC	
51.0	51.0	55894	Mag Field (nT) from EZ-TRAC	
54.0	54.0	55936	Mag Field (nT) from EZ-TRAC	
57.0	57.0	56033	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55942	Mag Field (nT) from EZ-TRAC	
63.0	63.0	55815	Mag Field (nT) from EZ-TRAC	
66.0	66.0	55897	Mag Field (nT) from EZ-TRAC	
69.0	69.0	57691	Mag Field (nT) from EZ-TRAC	
72.0	72.0	55962	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56058	Mag Field (nT) from EZ-TRAC	
78.0	78.0	55998	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56042	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56001	Mag Field (nT) from EZ-TRAC	
87.0	87.0	56024	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56036	Mag Field (nT) from EZ-TRAC	
93.0	93.0	56104	Mag Field (nT) from EZ-TRAC	
96.0	96.0	56098	Mag Field (nT) from EZ-TRAC	
99.0	99.0	56045	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
102.0	102.0	56066	Mag Field (nT) from EZ-TRAC	
105.0	105.0	55816	Mag Field (nT) from EZ-TRAC	
108.0	108.0	56022	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56064	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56016	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56047	Mag Field (nT) from EZ-TRAC	
120.0	120.0	56055	Mag Field (nT) from EZ-TRAC	
123.0	123.0	56028	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56040	Mag Field (nT) from EZ-TRAC	
129.0	129.0	56043	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56059	Mag Field (nT) from EZ-TRAC	
135.0	135.0	56052	Mag Field (nT) from EZ-TRAC	
138.0	138.0	56040	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56019	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56293	Mag Field (nT) from EZ-TRAC	
147.0	147.0	56008	Mag Field (nT) from EZ-TRAC	
150.0	150.0	55998	Mag Field (nT) from EZ-TRAC	
153.0	153.0	56038	Mag Field (nT) from EZ-TRAC	
156.0	156.0	56026	Mag Field (nT) from EZ-TRAC	
159.0	159.0	55996	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56049	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56011	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56214	Mag Field (nT) from EZ-TRAC	
171.0	171.0	56080	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56016	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56033	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56032	Mag Field (nT) from EZ-TRAC	
183.0	183.0	56731	Mag Field (nT) from EZ-TRAC	
186.0	186.0	57029	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56183	Mag Field (nT) from EZ-TRAC	
192.0	192.0	55991	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56096	Mag Field (nT) from EZ-TRAC	
198.0	198.0	56014	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56064	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
204.0	204.0	56122	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56188	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56416	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56091	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56159	Mag Field (nT) from EZ-TRAC	
219.0	219.0	57270	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56017	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56016	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56049	Mag Field (nT) from EZ-TRAC	
231.0	231.0	55965	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56035	Mag Field (nT) from EZ-TRAC	
237.0	237.0	55967	Mag Field (nT) from EZ-TRAC	
240.0	240.0	56052	Mag Field (nT) from EZ-TRAC	
243.0	243.0	56022	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56031	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56053	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56032	Mag Field (nT) from EZ-TRAC	
255.0	255.0	56044	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56033	Mag Field (nT) from EZ-TRAC	
261.0	261.0	56007	Mag Field (nT) from EZ-TRAC	
264.0	264.0	56012	Mag Field (nT) from EZ-TRAC	
267.0	267.0	55997	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56022	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56012	Mag Field (nT) from EZ-TRAC	
276.0	276.0	55978	Mag Field (nT) from EZ-TRAC	
279.0	279.0	55961	Mag Field (nT) from EZ-TRAC	
282.0	282.0	55990	Mag Field (nT) from EZ-TRAC	
285.0	285.0	55993	Mag Field (nT) from EZ-TRAC	
288.0	288.0	55995	Mag Field (nT) from EZ-TRAC	
291.0	291.0	55920	Mag Field (nT) from EZ-TRAC	
294.0	294.0	55992	Mag Field (nT) from EZ-TRAC	
297.0	297.0	56005	Mag Field (nT) from EZ-TRAC	
300.0	300.0	55963	Mag Field (nT) from EZ-TRAC	
303.0	303.0	56273	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
306.0	306.0	56121	Mag Field (nT) from EZ-TRAC	
309.0	309.0	56162	Mag Field (nT) from EZ-TRAC	
312.0	312.0	55899	Mag Field (nT) from EZ-TRAC	
315.0	315.0	55988	Mag Field (nT) from EZ-TRAC	
318.0	318.0	56054	Mag Field (nT) from EZ-TRAC	
321.0	321.0	56001	Mag Field (nT) from EZ-TRAC	
324.0	324.0	56006	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	6.0			0						Very poor
6.0	9.0			57.333333						Fair
9.0	12.0			62.666666						Fair
12.0	15.0			48.666666						Poor
15.0	18.0			80.666666						Good
18.0	21.0			80.333333						Good
21.0	24.0			68.666666						Fair
24.0	27.0			74.666666						Fair
27.0	30.0			88.666666						Good
30.0	33.0			58.333333						Fair
33.0	36.0			85						Good
36.0	39.0			98.666666						Excellent
39.0	42.0			74						Fair
42.0	45.0			93						Excellent
45.0	48.0			93.666666						Excellent
48.0	51.0			65						Fair
51.0	54.0			60						Fair
54.0	57.0			66.666666						Fair
57.0	60.0			78.333333						Good
60.0	63.0			73						Fair
63.0	66.0			76.666666						Good
66.0	69.0			96.666666						Excellent
69.0	72.0			95.333333						Excellent
72.0	75.0			82.333333						Good
75.0	78.0			83						Good
78.0	81.0			75.333333						Good
81.0	84.0			69						Fair
84.0	87.0			72.666666						Fair
87.0	90.0			40.666666						Poor
90.0	93.0			77.666666						Good
93.0	96.0			49						Poor
96.0	99.0			82.666666						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			80.333333						Good
102.0	105.0			90.333333						Excellent
105.0	108.0			97.333333						Excellent
108.0	111.0			83.666666						Good
111.0	114.0			87						Good
114.0	117.0			95.333333						Excellent
117.0	120.0			92.666666						Excellent
120.0	123.0			76						Good
123.0	126.0			85.666666						Good
126.0	129.0			79						Good
129.0	132.0			88.333333						Good
132.0	135.0			74.333333						Fair
135.0	138.0			64						Fair
138.0	141.0			88						Good
141.0	144.0			91.333333						Excellent
144.0	147.0			86.666666						Good
147.0	150.0			75.666666						Good
150.0	153.0			87						Good
153.0	156.0			96						Excellent
156.0	159.0			74.333333						Fair
159.0	162.0			77.333333						Good
162.0	165.0			100						Error!!!
165.0	168.0			46						Poor
168.0	171.0			80.666666						Good
171.0	174.0			80						Good
174.0	177.0			75.333333						Good
177.0	180.0			100						Error!!!
180.0	183.0			93.666666						Excellent
183.0	186.0			78.666666						Good
186.0	189.0			72						Fair
189.0	192.0			77.666666						Good
192.0	195.0			91						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			79.666666						Good
198.0	201.0			75.333333						Good
201.0	204.0			57.333333						Fair
204.0	207.0			96.666666						Excellent
207.0	210.0			84						Good
210.0	213.0			75						Fair
213.0	216.0			80						Good
216.0	219.0			78.333333						Good
219.0	222.0			52.666666						Fair
222.0	225.0			59.666666						Fair
225.0	228.0			87						Good
228.0	231.0			67						Fair
231.0	234.0			91.333333						Excellent
234.0	237.0			83.333333						Good
237.0	240.0			92.333333						Excellent
240.0	243.0			86.666666						Good
243.0	246.0			73						Fair
246.0	249.0			85.666666						Good
249.0	252.0			52.666666						Fair
252.0	255.0			55.333333						Fair
255.0	258.0			72						Fair
258.0	261.0			32.666666						Poor
261.0	264.0			54.333333						Fair
264.0	267.0			69						Fair
267.0	270.0			27						Poor
270.0	273.0			16.666666						Very poor
273.0	276.0			7						Very poor
276.0	279.0			24.333333						Very poor
279.0	282.0			9.3333333						Very poor
282.0	285.0			30						Poor
285.0	288.0			91.333333						Excellent
288.0	291.0			60						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
291.0	294.0			71						Fair
294.0	297.0			64						Fair
297.0	300.0			99						Excellent
300.0	303.0			56.333333						Fair
303.0	306.0			84.666666						Good
306.0	309.0			72.333333						Fair
309.0	312.0			67						Fair
312.0	315.0			32.333333						Poor
315.0	318.0			82.666666						Good
318.0	321.0			71						Fair
321.0	324.0			68.333333						Fair

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-537**

Drilled by: Nordic
From: 2014-11-23
To: 2014-11-26
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-11-26

Collar

Azimuth: 170°
Dip: -60°
Length: 324.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 452.0	3 496.1	2 598.2
North	5 784 529.0	-1 077.0	-2 795.3
Elevation	297.5	297.5	297.5

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	170°	-60°	No	
Reflex EZ-TRAC	6.0	170°	-60°	No	
Reflex EZ-TRAC	9.0	169°	-59°	No	
Reflex EZ-TRAC	12.0	169°	-60°	No	
Reflex EZ-TRAC	15.0	168°	-59°	No	
Reflex EZ-TRAC	18.0	168°	-59°	No	
Reflex EZ-TRAC	21.0	168°	-59°	No	
Reflex EZ-TRAC	24.0	167°	-59°	No	
Reflex EZ-TRAC	27.0	167°	-59°	No	
Reflex EZ-TRAC	30.0	167°	-59°	No	
Reflex EZ-TRAC	33.0	167°	-59°	No	
Reflex EZ-TRAC	36.0	167°	-59°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	39.0	167°	-59°	No	
Reflex EZ-TRAC	42.0	167°	-59°	No	
Reflex EZ-TRAC	45.0	167°	-59°	No	
Reflex EZ-TRAC	48.0	167°	-59°	No	
Reflex EZ-TRAC	51.0	167°	-59°	No	
Reflex EZ-TRAC	54.0	168°	-59°	No	
Reflex EZ-TRAC	57.0	168°	-59°	No	
Reflex EZ-TRAC	60.0	168°	-59°	No	
Reflex EZ-TRAC	63.0	168°	-59°	No	
Reflex EZ-TRAC	66.0	168°	-59°	No	
Reflex EZ-TRAC	69.0	168°	-59°	No	
Reflex EZ-TRAC	72.0	168°	-59°	No	
Reflex EZ-TRAC	75.0	168°	-59°	No	
Reflex EZ-TRAC	78.0	168°	-59°	No	
Reflex EZ-TRAC	81.0	168°	-59°	No	
Reflex EZ-TRAC	84.0	168°	-59°	No	
Reflex EZ-TRAC	87.0	168°	-59°	No	
Reflex EZ-TRAC	90.0	168°	-59°	No	
Reflex EZ-TRAC	93.0	168°	-59°	No	
Reflex EZ-TRAC	96.0	167°	-59°	No	
Reflex EZ-TRAC	99.0	167°	-59°	No	
Reflex EZ-TRAC	102.0	166°	-59°	No	
Reflex EZ-TRAC	105.0	166°	-59°	No	
Reflex EZ-TRAC	108.0	166°	-59°	No	
Reflex EZ-TRAC	111.0	166°	-59°	No	
Reflex EZ-TRAC	114.0	166°	-59°	No	
Reflex EZ-TRAC	117.0	166°	-59°	No	
Reflex EZ-TRAC	120.0	166°	-59°	No	
Reflex EZ-TRAC	123.0	166°	-59°	No	
Reflex EZ-TRAC	126.0	166°	-59°	No	
Reflex EZ-TRAC	129.0	166°	-59°	No	
Reflex EZ-TRAC	132.0	167°	-59°	No	
Reflex EZ-TRAC	135.0	166°	-59°	No	
Reflex EZ-TRAC	138.0	166°	-59°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	141.0	166°	-59°	No	
Reflex EZ-TRAC	144.0	166°	-59°	No	
Reflex EZ-TRAC	147.0	165°	-59°	No	
Reflex EZ-TRAC	150.0	165°	-58°	No	
Reflex EZ-TRAC	153.0	165°	-58°	No	
Reflex EZ-TRAC	156.0	165°	-58°	No	
Reflex EZ-TRAC	159.0	165°	-58°	No	
Reflex EZ-TRAC	162.0	165°	-58°	No	
Reflex EZ-TRAC	165.0	165°	-58°	No	
Reflex EZ-TRAC	168.0	165°	-58°	No	
Reflex EZ-TRAC	171.0	165°	-58°	No	
Reflex EZ-TRAC	174.0	165°	-57°	No	
Reflex EZ-TRAC	177.0	165°	-57°	No	
Reflex EZ-TRAC	180.0	165°	-57°	No	
Reflex EZ-TRAC	183.0	165°	-56°	No	
Reflex EZ-TRAC	186.0	165°	-56°	No	
Reflex EZ-TRAC	189.0	165°	-56°	No	
Reflex EZ-TRAC	192.0	165°	-56°	No	
Reflex EZ-TRAC	195.0	165°	-56°	No	
Reflex EZ-TRAC	198.0	165°	-56°	No	
Reflex EZ-TRAC	201.0	165°	-55°	No	
Reflex EZ-TRAC	204.0	165°	-55°	No	
Reflex EZ-TRAC	207.0	165°	-55°	No	
Reflex EZ-TRAC	210.0	165°	-55°	No	
Reflex EZ-TRAC	213.0	165°	-55°	No	
Reflex EZ-TRAC	216.0	165°	-55°	No	
Reflex EZ-TRAC	219.0	165°	-55°	No	
Reflex EZ-TRAC	222.0	165°	-55°	No	
Reflex EZ-TRAC	225.0	165°	-55°	No	
Reflex EZ-TRAC	228.0	164°	-55°	No	
Reflex EZ-TRAC	231.0	164°	-56°	No	
Reflex EZ-TRAC	234.0	164°	-55°	No	
Reflex EZ-TRAC	237.0	164°	-55°	No	
Reflex EZ-TRAC	240.0	165°	-55°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	243.0	165°	-55°	No	
Reflex EZ-TRAC	246.0	165°	-55°	No	
Reflex EZ-TRAC	249.0	165°	-55°	No	
Reflex EZ-TRAC	252.0	165°	-55°	No	
Reflex EZ-TRAC	255.0	165°	-55°	No	
Reflex EZ-TRAC	258.0	165°	-55°	No	
Reflex EZ-TRAC	261.0	165°	-55°	No	
Reflex EZ-TRAC	264.0	165°	-55°	No	
Reflex EZ-TRAC	267.0	165°	-55°	No	
Reflex EZ-TRAC	270.0	165°	-55°	No	
Reflex EZ-TRAC	273.0	165°	-55°	No	
Reflex EZ-TRAC	276.0	165°	-55°	No	
Reflex EZ-TRAC	279.0	165°	-55°	No	
Reflex EZ-TRAC	282.0	166°	-55°	No	
Reflex EZ-TRAC	285.0	166°	-55°	No	
Reflex EZ-TRAC	288.0	166°	-55°	No	
Reflex EZ-TRAC	291.0	166°	-55°	No	
Reflex EZ-TRAC	294.0	166°	-55°	No	
Reflex EZ-TRAC	297.0	166°	-55°	No	
Reflex EZ-TRAC	300.0	166°	-55°	No	
Reflex EZ-TRAC	303.0	167°	-55°	No	
Reflex EZ-TRAC	306.0	167°	-55°	No	
Reflex EZ-TRAC	309.0	167°	-55°	No	
Reflex EZ-TRAC	312.0	166°	-55°	No	
Reflex EZ-TRAC	315.0	166°	-55°	No	
Reflex EZ-TRAC	318.0	167°	-54°	No	
Reflex EZ-TRAC	321.0	166°	-55°	No	
Reflex EZ-TRAC	324.0	166°	-54°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.0	OB **Over Burden** 3m of casing. Core start at 3m								
	0.0	3.0	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	3.0	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	3.0	0 **None** Over Burden							
3.0	7.5	V3B **Basalt** fine to medium grained basalt composed of Am mostly, Fp spots-rich (~10-20%) and with little fg (Bo +/- Ac +/- Tl) to no alteration. No visible mineralisation. 5.8m : traces to fg 1% Tl needles								
	3.0	7.5	Alt Int 0 **Alteration Intensity 0** little fg (Bo +/- Ac +/- Tl) to no alteration. 5.8m : traces to fg 1% Tl needles							
	3.0	19.9	Fol Int 1 **Foliation Intensity 1** Weak to med planar S0-1 foliation	3.000	4.000	Q811612	1.000	<1		
				4.000	5.000	Q811613	1.000	<1		
				5.000	6.000	Q811614	1.000	<1		
				6.000	7.000	Q811615	1.000	<1		
				7.000	8.000	Q811616	1.000	4		
	3.0	7.5	0 **None** No mineralisation observed							
7.5	10.7	V3B **Basalt** fine to medium grained basalt composed of Am mostly, Fp and Qz rich (~20%) and with fg Bo alteration (~10%), Ac traces. Qz veinlet. The mineralisation is composed of disseminated Po in traces to 1%, few tiny Po layers associated with traces of Cp and Py locally.								
	7.5	10.7	Alt Int 1 **Alteration Intensity 1** fg Bo alteration (~10%). Qz veinlet. Ac traces							
	7.5	10.7	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite**	8.000	9.000	Q811617	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of disseminated Po in traces to 1%, few tiny Po layers associated with traces of Cp and Py locally.	9.000	10.000	Q811618	1.000	4		
				10.000	11.000	Q811619	1.000	1		
10.7	19.9	V3B								
		Basalt								
		fine to medium grained basalt composed of Am mostly, Fp spots-rich (~10-20%) +/- Qz and with little fg Bo alteration (<5%) to no alteration. Qz and Cb veinlets. Disseminated traces of Po, one Po cluster < 1cm 14.2m and 16.8m : <3cm band with Cl alteration								
	10.7	19.9	Alt Int 0							
			Alteration Intensity 0							
			little fg Bo alteration (<5%) to no alteration. Qz and Cb veinlets.							
			14.2m and 16.8m : <3cm band with Cl alteration							
	10.7	19.9	Po	11.000	12.000	Q811620	1.000	3		
			Pyrrhotite	12.000	13.000	Q811621	1.000	5		
			Disseminated traces of Po, one Po cluster < 1cm	13.000	14.000	Q811622	1.000	2		
				14.000	15.000	Q811623	1.000	<1		
				15.000	16.000	Q811624	1.000	1		
				16.000	17.000	Q811626	1.000	1		
				17.000	18.000	Q811627	1.000	<1		
				18.000	19.000	Q811628	1.000	2		
				19.000	19.500	Q811629	0.500	3		
				19.500	20.000	Q811630	0.500	1		
19.9	20.1	VQ								
		Quartz Vein								
		White folded quartz vein < 5cm with Cl alteration in fractures. No visible mineralisation.								
	19.9	20.1	Alt Int 0							
			Alteration Intensity 0							
			White folded quartz vein < 5cm with Cl alteration in fractures							
	19.9	20.1	Fol Int 2							
			Foliation Intensity 2							
			folded quartz vein < 5cm							
	19.9	20.6	0	20.000	20.500	Q811631	0.500	<1		
			None							
			No mineralisation observed							
20.1	20.6	V3B								
		Basalt								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			fine to medium grained basalt composed of Am mostly, Fp spots-rich (~10-20%) +/- Qz and with little fg Bo alteration (<5%) to no alteration. No visible mineralisation							
	20.1	20.6	Alt Int 0 **Alteration Intensity 0** little fg Bo alteration (<5%) to no alteration.							
	20.1	20.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** Planar to slightly folded S0-1 foliation	20.500	21.000	Q811632	0.500	1		
20.6	21.7		VQ; V3B **Quartz Vein; Basalt** White folded Qz vein with Cb, Cl and Tl traces with Py Tr in a medium grained V3b A2 with Am mostly, Ac and Cl rich (~30%), Cb, Bo and Tl Tr. No mineralisation observed in V3b.							
	20.6	21.7	Alt Int 2 **Alteration Intensity 2** Qz vein with Cb, Cl and Tl traces with Py Tr in a V3b A2 with Ac and Cl rich (~30%), Cb, Bo and Tl Tr.							
	20.6	21.7	Fol Int 2 **Foliation Intensity 2** folded Qz vein in a folded V3b A2 . folded S0-1 foliation							
	20.6	21.7	Py **Pyrite** Qz vein with Py Tr. No mineralisation observed in V3b.	21.000 21.500	21.500 22.000	Q811633 Q811634	0.500 0.500	<1 1		
21.7	31.4		V3B **Basalt** fine grained basalt composed of Am mostly, Fp +/- Qz and with little alteration (Bo, Cl, Ac). Cb veinlets to no alteration. The mineralisation is composed of fg disseminated clusters of tiny Cp grains +/- Po or clusters of tiny Po grains +/- Cp. 26.6m and 27.7m : < 2-3cm Cl alteration							
	21.7	31.4	Alt Int 0 **Alteration Intensity 0** little alteration (Bo, Cl, Ac). Cb veinlets to no alteration. 26.6m and 27.7m : < 2-3cm Cl alteration							
	21.7	36.0	Fol Int 1 **Foliation Intensity 1** S0-1 weak planar foliation to no foliation	22.000 23.000 24.000 25.000 26.000	23.000 24.000 25.000 26.000 27.000	Q811635 Q811636 Q811637 Q811638 Q811639	1.000 1.000 1.000 1.000 1.000	1 3 1 1 1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				27.000	28.000	Q811640	1.000	3		
				28.000	29.000	Q811641	1.000	2		
				29.000	30.000	Q811642	1.000	3		
				30.000	31.000	Q811643	1.000	8		
				31.000	31.500	Q811644	0.500	3		
	21.7	31.4	Cp; Po **Chalcopyrite; Pyrrhotite** the mineralisation is composed of fg disseminated clusters of tiny Cp grains +/- Po or clusters of tiny Po grains +/- Cp.							
31.4	36.0		V3B **Basalt** fine grained basalt A1 composed of Am mostly, Fp +/- Qz and with 5-10% Cl, 5-10% Bo, Ac Tr to 5% and Tl traces to 1% of alteration. Few VQTL, VTL or VQTL(Ac) <1cm veinlets are present all along the unit. The mineralisation is composed of fg traces of disseminated tiny Po. No mineralisation observed in veinlets							
	31.4	36.0	Alt Int 1 **Alteration Intensity 1** 5-10% Cl, 5-10% Bo, Ac Tr to 5% and Tl traces to 1% of alteration. Few VQTL, VTL or VQTL(Ac) <1cm veinlets are present all along the unit.							
	31.4	36.0	Po **Pyrrhotite** The mineralisation is composed of fg traces of disseminated tiny Po in V3b. No mineralisation observed in veinlets	31.500	32.000	Q811645	0.500	3		
				32.000	32.500	Q811646	0.500	5		
				32.500	33.000	Q811647	0.500	6		
				33.000	33.500	Q811648	0.500	51		
				33.500	34.000	Q811649	0.500	13		
				34.000	34.500	Q811651	0.500	9		
				34.500	35.000	Q811652	0.500	6		
				35.000	35.500	Q811653	0.500	8		
				35.500	36.000	Q811654	0.500	21		
36.0	36.1		VQTL-Lam **Quartz-Tourmaline Vein Laminated** 6cm wide VQTL-lam, 40deg TCA with 15-20% Tl and 5% Ac. No visible mineralisation							
	36.0	36.1	Alt Int 3 **Alteration Intensity 3**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			15-20% Tl and 5% Ac							
	36.0	36.1	Fol Int 0 **Foliation Intensity 0** VQTL-lam, 40deg TCA							
	36.0	36.1	0 **None** No visible mineralisation	36.000	36.500	Q811655	0.500	34		
36.1	42.3	V3B **Basalt** fine grained basalt A1 composed of Am mostly, Fp +/- Qz and with 5-10% Cl, 5-10% Bo, Ac Tr to 5% and Tl traces to 1% of alteration. 2 bands altered in Cl <5cm. Few VQTL, VTL or VQTL-Pk <1cm veinlets are present all along the unit. The mineralisation is composed of local fg traces of Py. No mineralisation observed in veinlets								
	36.1	42.3	Alt Int 1 **Alteration Intensity 1** 5-10% Cl, 5-10% Bo, Ac Tr to 5% and Tl traces to 1% of alteration. 2 bands altered in Cl <5cm. Few VQTL, VTL or VQTL-Pk <1cm veinlets are present all along the unit.							
	36.1	42.3	Fol Int 1 **Foliation Intensity 1** S0-1 weak planar foliation to no foliation							
	36.1	42.3	Py **Pyrite** The mineralisation is composed of local fg traces of Py. No mineralisation observed in veinlets	36.500	37.000	Q811656	0.500	4		
				37.000	37.500	Q811657	0.500	5		
				37.500	38.000	Q811658	0.500	3		
				38.000	38.500	Q811659	0.500	5		
				38.500	39.000	Q811660	0.500	4		
				39.000	39.500	Q811661	0.500	1		
				39.500	40.000	Q811662	0.500	1		
				40.000	40.500	Q811663	0.500	1		
				40.500	41.000	Q811664	0.500	2		
				41.000	41.500	Q811665	0.500	4		
				41.500	42.000	Q811666	0.500	1		
				42.000	43.000	Q811667	1.000	12		
42.3	91.2	V3B **Basalt** fine grained basalt A0 composed of Am mostly, Fp +/- Qz and with little								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		alteration (Bo, Cl, Ac) to no alteration. Qz, Cb and Si veinlet.V3B is slightly chloritized. The mineralisation is composed of fg disseminated traces of tiny Po, Cp and Py grains to clusters. 61.8m : < 2cm wide quartz lense with 15% Po and 2% Cp 78.3m : Qz veinlet associated with Cl alteration and Po Tr to 1%, 5cm wide, folded 80.6m : Qz and Si veinlet with Po Tr, 2cm wide, 30deg TCA 89.4m-89.6m : 1 cm Si veinlet, 50deg TCA and 4cm wide QzCb veinlet, 45deg TCA							
42.3	91.2	Alt Int 0 **Alteration Intensity 0** little alteration (Bo, Cl, Ac) to no alteration. Qz, Cb and Si veinlet.V3B is slightly chloritized. 78.3m : Qz veinlet associated with Cl alteration 80.6m : Qz and Si veinlet 89.4m-89.6m : 1 cm Si veinlet and 4cm wide QzCb veinlet							
42.3	61.7	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation							
42.3	91.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of fg disseminated traces of tiny Po, Cp and Py grains to clusters. 61.8m : < 2cm wide quartz lense with 15% Po and 2% Cp 78.3m : Qz veinlet associated with Po Tr to 1% 80.6m : Qz and Si veinlet with Po Tr	43.000	44.000	Q811668	1.000	4		
			44.000	45.000	Q811669	1.000	2		
			45.000	46.000	Q811670	1.000	2		
			46.000	47.000	Q811671	1.000	1		
			47.000	48.000	Q811672	1.000	1		
			48.000	49.000	Q811673	1.000	1		
			49.000	50.000	Q811674	1.000	2		
			50.000	51.000	Q811676	1.000	2		
			51.000	52.000	Q811677	1.000	77		
			52.000	53.000	Q811678	1.000	10		
			53.000	54.000	Q811679	1.000	1		
			54.000	55.000	Q811680	1.000	1		
			55.000	56.000	Q811681	1.000	2		
			56.000	57.000	Q811682	1.000	1		
			57.000	58.000	Q811683	1.000	<1		
			58.000	59.000	Q811684	1.000	<1		
			59.000	60.000	Q811685	1.000	<1		
			60.000	61.000	Q811686	1.000	1		
			61.000	61.500	Q811687	0.500	1		

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			61.500	62.000	Q811688	0.500	<1		
61.7	62.6	Fol Int 2 **Foliation Intensity 2** Folded S0-1 foliation	62.000	63.000	Q811689	1.000	<1		
62.6	91.2	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** Weak planar S0-1 foliation, locally crenulated to folded	63.000	64.000	Q811690	1.000	1		
			64.000	65.000	Q811691	1.000	2		
			65.000	66.000	Q811692	1.000	3		
			66.000	67.000	Q811693	1.000	1		
			67.000	68.000	Q811694	1.000	2		
			68.000	69.000	Q811695	1.000	2		
			69.000	70.000	Q811696	1.000	1		
			70.000	71.000	Q811697	1.000	4		
			71.000	72.000	Q811698	1.000	1		
			72.000	73.000	Q811699	1.000	4		
			73.000	74.000	Q811701	1.000	2		
			74.000	75.000	Q811702	1.000	9		
			75.000	76.000	Q811703	1.000	1		
			76.000	77.000	Q811704	1.000	1		
			77.000	78.000	Q811705	1.000	2		
			78.000	79.000	Q811706	1.000	2		
			79.000	80.000	Q811707	1.000	2		
			80.000	81.000	Q811708	1.000	2		
			81.000	82.000	Q811709	1.000	3		
			82.000	83.000	Q811710	1.000	2		
			83.000	84.000	Q811711	1.000	4		
			84.000	85.000	Q811712	1.000	1		
			85.000	86.000	Q811713	1.000	2		
			86.000	87.000	Q811714	1.000	2		
			87.000	88.000	Q811715	1.000	2		
			88.000	89.000	Q811716	1.000	<1		
			89.000	90.000	Q811717	1.000	2		
			90.000	91.000	Q811718	1.000	12		
			91.000	92.000	Q811719	1.000	2		
91.2	105.1	S							

			Description	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Volcaniclastic sediments very fine to fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo, few Fp spots and with little (Si) to no alteration. Qz, Si and Cb veinlets. Traces to 1% disseminated Py, Cpy Tr							
	91.2	105.1	Alt Int 0 **Alteration Intensity 0** llittle (Si) to no alteration. Qz, Si and Cb veinlets.							
	91.2	107.7	Fol Int 1 **Foliation Intensity 1** Planar S0-1 Foliation 105.1-106m : Strong Planar S0-1 Foliation	92.000	93.000	Q811720	1.000	1		
				93.000	94.000	Q811721	1.000	2		
				94.000	95.000	Q811722	1.000	3		
				95.000	96.000	Q811723	1.000	1		
				96.000	97.000	Q811724	1.000	2		
				97.000	98.000	Q811726	1.000	1		
				98.000	99.000	Q811727	1.000	<1		
				99.000	100.000	Q811728	1.000	4		
				100.000	101.000	Q811729	1.000	2		
				101.000	102.000	Q811730	1.000	2		
				102.000	103.000	Q811731	1.000	2		
				103.000	104.000	Q811732	1.000	2		
				104.000	105.000	Q811733	1.000	2		
				105.000	106.000	Q811734	1.000	1		
	91.2	105.1	Py; Cp **Pyrite; Chalcopyrite** Traces to 1% disseminated Py, Cpy Tr							
105.1	106.0		V3B **Basalt** fine grained basalt A1 (V3B spot) composed of Am mostly, Fp +/- Qz and with 10-15% Bo, Tr to 5% Cl of alteration. Qz veinlets.The mineralisation is composed of local fg traces of Po.							
	105.1	106.0	Alt Int 1 **Alteration Intensity 1** 10-15% Bo, Tr to 5% Cl of alteration.							
	105.1	106.0	Po **Pyrrhotite** The mineralisation is composed of local fg traces of Po.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
106.0	107.7	S **Volcaniclastic sediments** very fine to fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo, few Fp spots and with little (Bo) to no alteration. Qz veinlet. No visible mineralisation								
	106.0	107.7	Alt Int 0 **Alteration Intensity 0** little (Bo) to no alteration.							
	106.0	107.7	0 **None** No visible mineralisation	106.000 107.000	107.000 108.000	Q811735 Q811736	1.000 1.000	88 <1		
107.7	111.7	D4 **Ultramafic dyke** fine grained soft and talcish ultramafic dyke with a strong Cl alteration (~20%) and Tr to 5% Bo. The mineralisation is composed of Po in foliation plane (tr-1%). All the unit is planar to folded and faulted. 109.4m : F.G.								
	107.7	111.7	Alt Int 1 **Alteration Intensity 1** strong Cl alteration (~20%) and Tr to 5% Bo.							
	107.7	111.7	Fol Int 1; Fol Int 2; Fault; Gouge **Foliation Intensity 1; Foliation Intensity 2; Fault; Gouge** All the unit is planar to folded and faulted. Planar to folded S0-1 foliation. 109.4m : F.G.							
	107.7	111.7	Po **Pyrrhotite** The mineralisation is composed of Po in foliation plane (tr-1%)	108.000 109.000 110.000 111.000	109.000 110.000 111.000 112.000	Q811737 Q811738 Q811739 Q811740	1.000 1.000 1.000 1.000	21 2 1 1		
111.7	117.1	S **Volcaniclastic sediments** very fine to fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo, 5-10% fg Ac alteration, Bo > 5%, 5-10% Cl, Si and Cb veinlets. No visible mineralisation.								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	111.7	117.1	Alt Int 1 **Alteration Intensity 1** 5-10% fg Ac alteration, Bo > 5%, 5-10% Cl, Si and Cb veinlets.							
	111.7	117.1	Fol Int 1 **Foliation Intensity 1** Planar to slightly crenulated S0-1 foliation							
	111.7	117.1	0 **None** No visible mineralisation.	112.000	113.000	Q811741	1.000	11		
				113.000	114.000	Q811742	1.000	1		
				114.000	115.000	Q811743	1.000	5		
				115.000	116.000	Q811744	1.000	7		
				116.000	117.000	Q811745	1.000	8		
				117.000	118.000	Q811746	1.000	58		
117.1	117.8	V3B **Basalt** fine grained basalt A1 composed of Am mostly with an alteration of 5-10% Bo, Tr to 5% Cl, 5-10% Ac and Tl Tr. The mineralisation is composed of thin layers of Py and Po.								
	117.1	117.8	Alt Int 1 **Alteration Intensity 1** alteration of 5-10% Bo, Tr to 5% Cl, 5-10% Ac and Tl Tr.							
	117.1	121.9	Fol Int 1; Gouge; Fault **Foliation Intensity 1; Gouge; Fault** Planar S0-1 foliation 121.2m and 121.6m : 2 faults gouge <5cm 121.1-121.9m : fault							
	117.1	117.8	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of thin layers of Py and Po.							
117.8	121.9	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Am, Qz and Bo. 117.8-118.5m : 10-15% Bo alteration and Ac Tr-5%, Cl 5-10%, no visible mineralisation 118.5-119.5m : 5-10% Bo alteration, Cl < 5%, no visible mineralisation 119.5-121.9m : ~15% Cl alteration, 5-10% Bo, Ac tr to 5%, Si veinlets, thin Py layers and disseminated Py (Tr-1%) 121.2m and 121.6m : 2 faults gouge <5cm 121.1-121.9m : fault								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	117.8	121.9	Alt Int 1	118.000	119.000	Q811747	1.000	<1		
			Alteration Intensity 1	119.000	120.000	Q811748	1.000	3		
			117.8-118.5m : 10-15% Bo alteration and Ac Tr-5%, Cl 5-10%							
			118.5-119.5m : 5-10% Bo alteration, Cl < 5%							
			119.5-121.9m : ~15% Cl alteration, 5-10% Bo, Ac tr to 5%, Si veinlets							
	117.8	119.5	0							
			None							
			no visible mineralisation							
	119.5	121.9	Py	120.000	121.000	Q811749	1.000	1,640	1,410	
			Pyrite	121.000	121.500	Q811751	0.500	425		
			thin Py layers and disseminated Py (Tr-1%)	121.500	122.000	Q811752	0.500	53		
121.9	122.5		S							
			Volcaniclastic sediments							
			fine grained grey felsic volcaniclastic sediments mostly composed of Am, Qz and Bo. The alteration is composed of 10% Ac, 10-15% Bo, 15-20% Cl, Cb veinlet, Bo veinlet. The mineralisation is composed of thin Po layers (Tr-1%)							
	121.9	122.5	Alt Int 2							
			Alteration Intensity 2							
			The alteration is composed of 10% Ac, 10-15% Bo, 15-20% Cl, Cb veinlet, Bo veinlet.							
	121.9	122.9	Fol Int 1; Fol Int 2	122.000	122.500	Q811753	0.500	8		
			Foliation Intensity 1; Foliation Intensity 2							
			planar to crenulated foliated S0-1							
	121.9	122.5	Po							
			Pyrrhotite							
			The mineralisation is composed of thin Po layers (Tr-1%)							
122.5	122.7		M8AcBo							
			Actinolite-Biotite Schist							
			fine grained chlorite-biotite-actinolite schist with >50% Cl alteration, 10-15% Bo and 5% Ac, Qz and Cb veinlets. The mineralisation is composed of Po Tr							
	122.5	122.7	Alt Int 3							
			Alteration Intensity 3							
			>50% Cl alteration, 10-15% Bo and 5% Ac, Qz and Cb veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	122.5	122.7	Po **Pyrrhotite** The mineralisation is composed of Po Tr	122.500	123.000	Q811754	0.500	17		
122.7	122.9	M8AcBo **Actinolite-Biotite Schist** fine grained biotite-actinolite schist with >50% Bo alteration and 15% Ac, Cl Tr-5%, Qz and Cb veinlets. No visible mineralisation								
	122.7	122.9	Alt Int 3 **Alteration Intensity 3** >50% Bo alteration and 15% Ac, Cl Tr-5%, Qz and Cb veinlets.							
	122.7	123.4	0 **None** No visible mineralisation							
122.9	123.0	VQ **Quartz Vein** White 5cm wide VQ, 40deg TCA, with >15-20% Bo and >10-15%Ac, Cl Tr to 5%. No visible mineralisation								
	122.9	123.0	Alt Int 3 **Alteration Intensity 3** >15-20% Bo and >10-15%Ac, Cl Tr to 5%							
	122.9	123.0	Fol Int 0 **Foliation Intensity 0** Planar VQ							
123.0	123.3	M8AcBo **Actinolite-Biotite Schist** fine grained biotite-actonolite shist with >80% Bo and >15% Ac. No visible mineralisation								
	123.0	123.3	Alt Int 3 **Alteration Intensity 3** fine grained biotite-actonolite shist with >80% Bo and >15% Ac.							
	123.0	123.3	Fol Int 2; Fol Int 1 **Foliation Intensity 2; Foliation Intensity 1** Folded to planar S0-1 foliation	123.000	123.500	Q811755	0.500	7		
123.3	123.4	M8AcBo **Actinolite-Biotite Schist** fine grained actonolite-biotite shist with >50% Ac and >15% Bo. No visible mineralisation								
	123.3	123.4	Alt Int 3 **Alteration Intensity 3** fine grained actonolite-biotite shist with >50% Ac and							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			>15% Bo.							
123.4	124.2	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Am, Qz and Bo. The alteration is composed of 15% Ac, 20% Bo, Tr-5% Cl. The mineralisation is composed of disseminated Py (tr) 124.1m : 1cm wide VTL, 30deg TCA, associated with Ac and Bo alteration + Qz veinlet								
	123.4	124.2	Alt Int 2 **Alteration Intensity 2** The alteration is composed of 15% Ac, 20% Bo, Tr-5% Cl. The mineralisation is composed of disseminated Py (tr) 124.1m : 1cm wide VTL, associated with Ac and Bo alteration							
	123.4	124.2	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							
	123.4	124.2	Py **Pyrite** The mineralisation is composed of disseminated Py (tr)	123.500 124.000	124.000 124.500	Q811756 Q811757	0.500 0.500	52 49		
124.2	131.2	S **Volcaniclastic sediments** fine to medium grained grey to grey-green felsic volcaniclastic sediments mostly composed of Am, Qz and Bo with little (Bo, Ac, Cl, Si) to no alteration. The mineralisation is composed of tiny disseminated Py, Po and Cpy layers and some Po layers. 128.3-128.5m : Po/Cp layers, both 10% 130.7-131m : Po layers, 5% 127.9-130m : brittle fault								
	124.2	131.2	Alt Int 0 **Alteration Intensity 0** little (Bo, Ac, Cl, Si) to no alteration.							
	124.2	131.2	Fault; Fol Int 1 **Fault; Foliation Intensity 1** Planar S0-1 foliation, locally slightly crenulated 127.9-130m : brittle fault							
	124.2	131.2	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite**	124.500	125.500	Q811758	1.000	120		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of tiny disseminated Py, Po and Cpy layers and some Po layers. 128.3-128.5m : Po/Cp layers, both 10% 130.7-131m : Po layers, 5%	125.500	126.500	Q811759	1.000	9		
				126.500	127.500	Q811760	1.000	8		
				127.500	128.000	Q811761	0.500	10		
				128.000	128.500	Q811762	0.500	43		
				128.500	129.500	Q811763	1.000	9		
				129.500	130.500	Q811764	1.000	22		
				130.500	131.000	Q811765	0.500	6		
				131.000	131.500	Q811766	0.500	14		
131.2	131.4	VQ **Quartz Vein** 6.5cm wide white VQ, 20deg TCA, with Tl traces and Po and Py tr								
	131.2	131.4	Alt Int 0 **Alteration Intensity 0** 6.5cm wide white VQ with Tl traces							
	131.2	131.4	Fol Int 0 **Foliation Intensity 0** 6.5cm wide white VQ, 20deg TCA							
	131.2	131.4	Py; Po **Pyrite; Pyrrhotite** 6.5cm wide white VQ with Po and Py tr							
131.4	143.8	S **Volcaniclastic sediments** fine to medium grained grey to grey-green felsic volcaniclastic sediments mostly composed of Am, Qz and Bo with little (Bo, Ac, Cl, Si) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of Po layers and tiny disseminated Po and Po and Cpy traces. Po represent 1-2% of the unit. 132-135.8m and 139.5-140.5m : 2 Brittle Faults 140.4m : F.G.								
	131.4	143.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Ac, Cl, Si) to no alteration. Qz, Si and Cb veinlets.							
	131.4	143.8	Fol Int 1; Fault; Gouge **Foliation Intensity 1; Fault; Gouge** Planar S0-1 foliation, locally crenulated 132-135.8m and 139.5-140.5m : 2 Brittle Faults 140.4m : F.G.							
	131.4	143.8	Po; Py; Cp	131.500	132.000	Q811767	0.500	4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Pyrrhotite; Pyrite; Chalcopyrite The mineralisation is composed of Po layers and tiny disseminated Po and Po and Cpy traces. Po represent 1-2% of the unit.	132.000	133.000	Q811768	1.000	6		
				133.000	134.000	Q811769	1.000	9		
				134.000	135.000	Q811770	1.000	12		
				135.000	136.000	Q811771	1.000	14		
				136.000	137.000	Q811772	1.000	5		
				137.000	138.000	Q811773	1.000	13		
				138.000	139.000	Q811774	1.000	11		
				139.000	140.000	Q811776	1.000	9		
				140.000	141.000	Q811777	1.000	14		
				141.000	142.000	Q811778	1.000	3		
				142.000	143.000	Q811779	1.000	7		
				143.000	143.500	Q811780	0.500	10		
				143.500	144.000	Q811781	0.500	3		
143.8	144.0	VQ **Quartz Vein** 8cm wide white VQ with 5% Po, 1-2% Cp and <5% brown Bo. (20 to 50deg TCA, folded?)								
	143.8	144.0	Alt Int 0 **Alteration Intensity 0** VQ with <5% brown Bo.							
	143.8	144.0	Fol Int 2 **Foliation Intensity 2** VQ (20 to 50deg TCA, folded?)							
	143.8	144.0	Cp; Po **Chalcopyrite; Pyrrhotite** VQ with 5% Po, 1-2% Cp							
144.0	144.3	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with little (Bo,Cl) to no alteration.The mineralisation is composed of very thin Po layers inside the foliation and represent 1-2% of the unit.								
	144.0	144.3	Alt Int 0 **Alteration Intensity 0** little (Bo,Cl) to no alteration.							
	144.0	144.3	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	144.0	144.3	Po **Pyrrhotite** The mineralisation is composed of very thin Po layers inside the foliation and represent 1-2% of the unit.	144.000	144.500	Q811782	0.500	5		
144.3	144.7	VQ **Quartz Vein** >2cm wide folded white VQ with 2-3% Po and <5% brown Bo								
	144.3	144.7	Alt Int 0 **Alteration Intensity 0** VQ with <5% brown Bo							
	144.3	144.7	Fol Int 2 **Foliation Intensity 2** >2cm wide folded white VQ							
	144.3	144.7	Po **Pyrrhotite** VQ with 2-3% Po	144.500	145.000	Q811783	0.500	4		
144.7	149.7	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with little (Bo,Cl, Si) to no alteration.The mineralisation is composed of very thin Po layers inside the foliation and represent 1-2% of the unit.								
	144.7	149.7	Alt Int 0 **Alteration Intensity 0** little (Bo,Cl, Si) to no alteration.							
	144.7	149.7	Fol Int 1 **Foliation Intensity 1** Planar to slightly crenulated S0-1 foliation							
	144.7	149.7	Po **Pyrrhotite** The mineralisation is composed of very thin Po layers inside the foliation and represent 1-2% of the unit.	145.000	146.000	Q811784	1.000	9		
				146.000	147.000	Q811785	1.000	4		
				147.000	148.000	Q811786	1.000	10		
				148.000	149.000	Q811787	1.000	3		
				149.000	150.000	Q811788	1.000	1		
149.7	159.3	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Si, Cl, Bo) to no alteration. Cb veinlets The mineralisation is composed of disseminated, thin layers and clusters of Po and PyTr.								
	149.7	159.3	Alt Int 0 **Alteration Intensity 0** little (Si, Cl, Bo) to no alteration. Cb veinlets							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	149.7	159.3	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							
	149.7	159.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated, thin layers and clusters of Po and PyTr.	150.000	151.000	Q811789	1.000	<1		
				151.000	152.000	Q811790	1.000	<1		
				152.000	153.000	Q811791	1.000	1		
				153.000	154.000	Q811792	1.000	<1		
				154.000	155.000	Q811793	1.000	<1		
				155.000	156.000	Q811794	1.000	<1		
				156.000	157.000	Q811795	1.000	2		
				157.000	158.000	Q811796	1.000	1		
				158.000	159.000	Q811797	1.000	1		
				159.000	159.500	Q811798	0.500	3		
159.3	159.7	VQ **Quartz Vein** White quartz vein with 3-5% Po and Tr-1% Cp and traces of Cl. Broken core, impossible to estimate precisely the true thicknes (around 5 and 20cm wide) and to define if the vein is planar or folded.								
	159.3	159.7	Alt Int 0 **Alteration Intensity 0** traces of Cl.							
	159.3	159.7	Fol Int 0 **Foliation Intensity 0** Broken core, impossible to estimate precisely the true thicknes (around 5 and 20cm wide) and to define if the vein is planar or folded.							
	159.3	159.7	Cp; Po **Chalcopyrite; Pyrrhotite** 3-5% Po and Tr-1% Cp	159.500	160.000	Q811799	0.500	4		
159.7	161.4	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Si, Cl, Bo) to no alteration. Cb veinlets The mineralisation is composed of disseminated Po.								
	159.7	161.4	Alt Int 0 **Alteration Intensity 0** little (Si, Cl, Bo) to no alteration.							
	159.7	161.4	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	159.7	161.4	Po **Pyrrhotite** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Si, Cl, Bo) to no alteration. Cb veinlets The mineralisation is composed of disseminated Po.	160.000	160.500	Q811801	0.500	1		
				160.500	161.000	Q811802	0.500	<1		
				161.000	161.500	Q811803	0.500	2		
161.4	162.0	VQ **Quartz Vein** 30-40cm White quartz vein with 3-5% Po and Tr-1% Cp. 30deg TCA								
	161.4	162.0	Alt Int 0 **Alteration Intensity 0** No visible alteration							
	161.4	162.0	Fol Int 0 **Foliation Intensity 0** 30-40cm White quartz vein, 30deg TCA							
	161.4	162.0	Po; Cp **Pyrrhotite; Chalcopyrite** 3-5% Po and Tr-1% Cp.	161.500	162.000	Q811804	0.500	<1		
162.0	165.0	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Si, Cl, Bo) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated to clusters of Po. 162.5-162.6m : <1cm wide VQTL veinlet with Py Tr 163.3-163.4m : folded <3-4cm wide white QzCb vein								
	162.0	165.0	Alt Int 0 **Alteration Intensity 0** little (Ac, Si, Cl, Bo) to no alteration. Qz and Cb veinlets. 162.5-162.6m : VQTL veinlet 163.3-163.4m : QzCb vein							
	162.0	174.1	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation	162.000	162.500	Q811805	0.500	2		
				162.500	163.000	Q811806	0.500	2		
				163.000	163.500	Q811807	0.500	2		
				163.500	164.000	Q811808	0.500	<1		
				164.000	165.000	Q811809	1.000	20		
	162.0	165.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated to clusters of Po. 162.5-162.6m : VQTL veinlet with Py Tr							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
165.0	165.8	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with little (Bo,Cl, Si) to no alteration.The mineralisation is composed of Po layers inside the foliation and represent 5% of the unit.								
	165.0	165.8	Alt Int 0 **Alteration Intensity 0** little (Bo,Cl, Si) to no alteration.							
	165.0	165.8	Po **Pyrrhotite** The mineralisation is composed of Po layers inside the foliation and represent 5% of the unit.	165.000	165.500	Q811810	0.500	10		
				165.500	166.000	Q811811	0.500	6		
165.8	174.1	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Si, Cl, Bo) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated to thin layers of Po and locally Cp traces. 167.9-168.3m : 5% stretched < 1cm Gt								
	165.8	174.1	Alt Int 0 **Alteration Intensity 0** little (Ac, Si, Cl, Bo) to no alteration. Qz and Cb veinlets. 167.9-168.3m : 5% stretched < 1cm Gt							
	165.8	174.1	Po; Cp **Pyrrhotite; Chalcopyrite** The mineralisation is composed of disseminated to thin layers of Po and locally Cp traces.	166.000	167.000	Q811812	1.000	3		
				167.000	168.000	Q811813	1.000	3		
				168.000	169.000	Q811814	1.000	13		
				169.000	170.000	Q811815	1.000	53		
				170.000	171.000	Q811816	1.000	1		
				171.000	172.000	Q811817	1.000	1		
				172.000	173.000	Q811818	1.000	3		
				173.000	174.000	Q811819	1.000	18		
				174.000	174.500	Q811820	0.500	<1		
174.1	174.4	VQ **Quartz Vein** 25cm White quartz vein. No visible alteration or mineralisation. 50deg TCA								
	174.1	174.4	Alt Int 0							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 0 No visible alteration							
	174.1	174.4	Fol Int 0 **Foliation Intensity 0** 25cm White quartz vein. 50deg TCA							
	174.1	174.4	0 **None** No visible mineralisation.							
174.4	179.6	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Si, Cl, Bo) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated to thin layers of Po. 174.8-175.2m S A0 with 2-3% Po and Tl Tr 176-179.6m : Brittle fault								
	174.4	179.6	Alt Int 0 **Alteration Intensity 0** little (Ac, Si, Cl, Bo) to no alteration. Qz and Cb veinlets. 174.8-175.2m S A0 with Tl Tr							
	174.4	179.6	Fol Int 1; Fault **Foliation Intensity 1; Fault** Planar S0-1 foliation. Folded along the VQ at 174.4m 176-179.6m : Brittle fault							
	174.4	179.6	Po **Pyrrhotite** The mineralisation is composed of disseminated to thin layers of Po. 174.8-175.2m S A0 with 2-3% Po	174.500	175.500	Q811821	1.000	3		
				175.500	176.500	Q811822	1.000	1		
				176.500	177.500	Q811823	1.000	1		
				177.500	178.500	Q811824	1.000	1		
				178.500	179.500	Q811826	1.000	2		
				179.500	180.500	Q811827	1.000	1		
179.6	182.1	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo, some Am and some Gt and with little (Ac, Bo,Cl, Si) to no alteration. The mineralisation is composed of Po layers inside the foliation and represent 2-3% of the unit. 181.2-181.3m : Si veinlet with Py Tr								
	179.6	182.1	Alt Int 0 **Alteration Intensity 0** little (Ac, Bo,Cl, Si) to no alteration. 181.2-181.3m : Si veinlet with Py Tr							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	179.6	183.6	Fol Int 1	180.500	181.500	Q811828	1.000	1		
			Foliation Intensity 1	181.500	182.500	Q811829	1.000	3		
			Planar S0-1 foliation							
	179.6	182.1	Po; Py							
			Pyrrhotite; Pyrite							
			The mineralisation is composed of Po layers inside the foliation and represent 2-3% of the unit.							
			181.2-181.3m : Si veinlet with Py Tr							
182.1	183.6	V3B								
		Basalt								
		fine to medium grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Bo layers, 5% Cb layers, 5% Ac, Cl and Si Tr. Cb veinlets. The mineralisation is composed of disseminated and layers of Po and Py.								
	182.1	183.6	Alt Int 1							
			Alteration Intensity 1							
			5-10% Bo layers, 5% Cb layers, 5% Ac, Cl and Si Tr. Cb veinlets.							
	182.1	183.6	Po; Py	182.500	183.500	Q811830	1.000	3		
			Pyrrhotite; Pyrite	183.500	184.000	Q811831	0.500	8		
			The mineralisation is composed of disseminated and layers of Po and Py.							
183.6	184.7	S								
		Volcaniclastic sediments								
		fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo and with little (Bo,Cl, Si) to no alteration. Qz veinlet. The mineralisation is composed of Py +/- Po layers inside the foliation and represent 2-3% of the unit.								
	183.6	184.7	Alt Int 0							
			Alteration Intensity 0							
			little (Bo,Cl, Si) to no alteration. Qz veinlet.							
	183.6	184.7	Fol Int 1; Fault							
			Foliation Intensity 1; Fault							
			Planar S0-1 foliation							
			184.3-184.7m : Brittle fault							
	183.6	184.7	Po; Py	184.000	184.500	Q811832	0.500	6		
			Pyrrhotite; Pyrite	184.500	185.000	Q811833	0.500	9		
			The mineralisation is composed of Py +/- Po layers inside the foliation and represent 2-3% of the unit.							
184.7	184.9	VQTL								
		Quartz-Tourmaline Vein								
		6cm wide folded VQTL with < 10% Tl. The mineralisation is composed								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		of cubic 3-4% Py								
	184.7	184.9	Alt Int 1 **Alteration Intensity 1** VQTL with < 10% Tl.							
	184.7	184.9	Fol Int 2 **Foliation Intensity 2** Folded VQTL							
	184.7	184.9	Py **Pyrite** The mineralisation is composed of cubic 3-4% Py							
184.9	186.0	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo and with little (Bo,Cl, Si) to no alteration. Qz veinlet. The mineralisation is composed of Py +/- Po layers inside the foliation and represent 2-3% of the unit.								
	184.9	186.0	Alt Int 0 **Alteration Intensity 0** little (Bo,Cl, Si) to no alteration. Qz veinlet.							
	184.9	186.0	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							
	184.9	186.0	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of Py +/- Po layers inside the foliation and represent 2-3% of the unit.	185.000 185.500	185.500 186.000	Q811834 Q811835	0.500 0.500	6 5		
186.0	193.5	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Si, Cl, to no alteration..Qz and Cb veinlets. The mineralisation is composed of disseminated Po and Py. 186-189m : Brittle fault 191-191.1m : Si alteration stringer withTl, Cb and Cl Tr to 5%								
	186.0	193.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, to no alteration..Qz and Cb veinlets. 191-191.1m : Si alteration stringer withTl, Cb and Cl Tr to 5%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	186.0	193.5	Fol Int 1; Fault **Foliation Intensity 1; Fault** weak to medium planar S0-1 foliation 186-189m : Brittle fault							
	186.0	193.5	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Po and Py.	186.000	187.000	Q811836	1.000	2		
				187.000	188.000	Q811837	1.000	2		
				188.000	189.000	Q811838	1.000	1		
				189.000	190.000	Q811839	1.000	1		
				190.000	191.000	Q811840	1.000	<1		
				191.000	191.500	Q811841	0.500	<1		
				191.500	192.500	Q811842	1.000	1		
				192.500	193.000	Q811843	0.500	1		
				193.000	193.500	Q811844	0.500	9		
193.5	193.8	VQ **Quartz Vein** 3-4cm wide folded white quartz vein with 1% Po and Py Tr.								
	193.5	193.8	Alt Int 0 **Alteration Intensity 0** No visible alteration							
	193.5	193.8	Fol Int 2 **Foliation Intensity 2** folded quartz vein							
	193.5	193.8	Py; Po **Pyrite; Pyrrhotite** 1% Po and Py Tr.	193.500	194.000	Q811845	0.500	1		
193.8	196.2	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Po (Tr-1%).								
	193.8	196.2	Alt Int 0 **Alteration Intensity 0** No visible alteration. Qz and Cb veinlets.							
	193.8	196.2	Fol Int 1 **Foliation Intensity 1**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Planar S0-1 foliation							
	193.8	196.2	Po	194.000	195.000	Q811846	1.000	<1		
			Pyrrhotite	195.000	196.000	Q811847	1.000	21		
			The mineralisation is composed of disseminated Po (Tr-1%).	196.000	196.500	Q811848	0.500	1		
196.2	196.6		VQ							
			Quartz Vein							
			2 set of parallel Qz vein inside V3B A0							
			196.2-196.3m : 3-4cm wide boudinaged quartz vein with <5% Ac and Cb alteration. No visible mineralisation. 30deg TCA							
			196.3-196.6m : 12-14cm wide quartz vein with <5% Cb, Ac and Cl alteration and 2-3% Po, Py and Cp Tr. 30-40deg TCA							
	196.2	196.6	Alt Int 0							
			Alteration Intensity 0							
			196.2-196.3m : <5% Ac and Cb alteration.							
			196.3-196.6m : <5% Cb, Ac and Cl alteration							
	196.2	196.6	Fol Int 0; Fol Int 1							
			Foliation Intensity 0; Foliation Intensity 1							
			2 set of parallel Qz vein inside V3B A0							
			196.2-196.3m : 30deg TCA							
			196.3-196.6m : 30-40deg TCA							
			Planar S0-1 in V3B A0							
	196.2	196.6	Po; Py; Cp	196.500	197.000	Q811849	0.500	7		
			Pyrrhotite; Pyrite; Chalcopyrite							
			196.2-196.3m : No visible mineralisation.							
			196.3-196.6m : 2-3% Po, Py and Cp Tr.							
196.6	220.5		V3B							
			Basalt							
			fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Po and Py (Tr-1%).							
			206.9-207.1m : QzCb vein with Po Tr, <6cm wide, 35deg TCA							
	196.6	220.5	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Cl, Si) to no alteration. Qz and Cb veinlets.							
			206.9-207.1m : QzCb vein							
	196.6	221.2	Fol Int 1	197.000	198.000	Q811851	1.000	<1		
			Foliation Intensity 1	198.000	199.000	Q811852	1.000	1		
			Planar S0-1 foliation, locally crenulated to folded							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				199.000	200.000	Q811853	1.000	1		
				200.000	201.000	Q811854	1.000	1		
				201.000	202.000	Q811855	1.000	<1		
				202.000	203.000	Q811856	1.000	8		
				203.000	204.000	Q811857	1.000	1		
				204.000	205.000	Q811858	1.000	2		
				205.000	206.000	Q811859	1.000	<1		
				206.000	207.000	Q811860	1.000	<1		
				207.000	208.000	Q811861	1.000	<1		
				208.000	209.000	Q811862	1.000	1		
				209.000	210.000	Q811863	1.000	<1		
				210.000	211.000	Q811864	1.000	<1		
				211.000	212.000	Q811865	1.000	<1		
				212.000	213.000	Q811866	1.000	<1		
				213.000	214.000	Q811867	1.000	<1		
				214.000	215.000	Q811868	1.000	<1		
				215.000	216.000	Q811869	1.000	<1		
				216.000	217.000	Q811870	1.000	<1		
				217.000	218.000	Q811871	1.000	<1		
				218.000	219.000	Q811872	1.000	<1		
				219.000	220.000	Q811873	1.000	1		
				220.000	221.000	Q811874	1.000	<1		
	196.6	220.5	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated Po and Py (Tr-1%). 206.9-207.1m : QzCb vein with Po Tr							
220.5	221.2		QFP **Quartz-Feldspar Porphyry** fine to coarse grained grey toslightly green QFP with Qz and Fp mostly,some Am and around 10-15% Bo. No visible alteration or mineralisation.							
	220.5	221.2	Alt Int 0 **Alteration Intensity 0** No visible alteration							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	220.5	221.2	0 **None** No visible mineralisation.	221.000	222.000	Q811876	1.000	<1		
221.2	236.5	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Po and Py (Tr-1%). 223.7-234m : Core is very fracturated, brittle fault								
	221.2	236.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration. Qz and Cb veinlets.							
	221.2	236.5	Fol Int 1; Fault **Foliation Intensity 1; Fault** Planar S0-1 foliation, local fold, 223.7-234m : Core is very fracturated, brittle fault							
	221.2	236.5	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Po and Py (Tr-1%).	222.000	223.000	Q811877	1.000	<1		
				223.000	224.000	Q811878	1.000	<1		
				224.000	225.000	Q811879	1.000	<1		
				225.000	226.000	Q811880	1.000	7		
				226.000	227.000	Q811881	1.000	<1		
				227.000	228.000	Q811882	1.000	<1		
				228.000	229.000	Q811883	1.000	<1		
				229.000	230.000	Q811884	1.000	<1		
				230.000	231.000	Q811885	1.000	<1		
				231.000	232.000	Q811886	1.000	<1		
				232.000	233.000	Q811887	1.000	<1		
				233.000	234.000	Q811888	1.000	<1		
				234.000	235.000	Q811889	1.000	<1		
				235.000	236.000	Q811890	1.000	<1		
				236.000	236.500	Q811891	0.500	<1		
236.5	237.2	VQ **Quartz Vein** 35-40cm wide planar slightly boudinaged white quartz vein network (25-30degTCA) with Cb alteration inside V3b A0 with 40% Cb and disseminated Po (1-2%)								
	236.5	237.2	Alt Int 2 **Alteration Intensity 2**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Cb alteration							
	236.5	237.2	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** Planar S0-1 foliation in V3B A0 35-40cm wide planar slightly boudinaged (deformation 2) white quartz vein network (25-30degTCA)							
	236.5	237.2	Po **Pyrrhotite** disseminated Po (1-2%)	236.500 237.000	237.000 237.500	Q811892 Q811893	0.500 0.500	<1 <1		
237.2	253.5		V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Py (Tr) and local Po layers. 238.7-238.8m : 3cm wide VQ with 15% Cb alteration, 40deg TCA 239.7-239.9m : 4cm wide Qz vein with 25% Cb and 20% Ep alteration, 20deg TCA							
	237.2	253.5	Alt Int 1; Alt Int 0 **Alteration Intensity 1; Alteration Intensity 0** little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets. 238.7-238.8m : VQ with 15% Cb alteration 239.7-239.9m : Qz vein with 25% Cb and 20% Ep alteration							
	237.2	253.5	Fol Int 1 **Foliation Intensity 1** Planar to locally slightly crenulated S0-1 foliation 238.7-238.8m : 3cm wide VQ, 40deg TCA 239.7-239.9m : 4cm wide Qz vein, 20deg TCA							
	237.2	253.5	Py; Po **Pyrite; Pyrrhotite** little (Bo, Cl, Si) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Py (Tr) and local Po layers.	237.500 238.500 239.500 240.000 241.000 242.000 243.000 244.000 245.000 246.000 247.000 248.000	238.500 239.500 240.000 241.000 242.000 243.000 244.000 245.000 246.000 247.000 248.000 249.000	Q811894 Q811895 Q811896 Q811897 Q811898 Q811899 Q811901 Q811902 Q811903 Q811904 Q811905 Q811906	1.000 1.000 0.500 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	<1 <1 <1 <1 <1 <1 1 <1 <1 7 2 1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				249.000	250.000	Q811907	1.000	1		
				250.000	251.000	Q811908	1.000	2		
				251.000	252.000	Q811909	1.000	1		
				252.000	253.000	Q811910	1.000	2		
				253.000	253.500	Q811911	0.500	10		
253.5	253.6	VQ								
		Quartz Vein								
		6-7cm wide white VQ with 2-3% Po and Py. 30deg TCA								
	253.5	253.6	Alt Int 0							
			Alteration Intensity 0							
			No visible alteration							
	253.5	253.6	Fol Int 0							
			Foliation Intensity 0							
			VQ 30deg TCA							
	253.5	253.6	Po; Py	253.500	254.000	Q811912	0.500	10		
			Pyrrhotite; Pyrite							
			VQ with 2-3% Po and Py.							
253.6	256.7	V3B								
		Basalt								
		fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Py and Po (Tr) and Po +/- Py layers (2-3%).								
		255.7-256.1m : S A0 with Po layers and Cl and Si Tr.								
	253.6	256.7	Alt Int 0							
			Alteration Intensity 0							
			little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets.							
			255.7-256.1m : S A0 with Cl and Si Tr.							
	253.6	256.7	Fol Int 1							
			Foliation Intensity 1							
			Planar S0-1 foliation							
	253.6	256.7	Py; Po	254.000	255.000	Q811913	1.000	8		
			Pyrite; Pyrrhotite	255.000	256.000	Q811914	1.000	14		
			The mineralisation is composed of disseminated Py and Po (Tr) and Po +/- Py layers (2-3%).	256.000	256.500	Q811915	0.500	3		
			255.7-256.1m : S A0 with Po layers and Cl and Si Tr.	256.500	257.000	Q811916	0.500	1		
256.7	256.8	VQ								
		Quartz Vein								
		7cm wide folded VQ with Po Tr and Cb Tr								
	256.7	256.8	Alt Int 0							
			Alteration Intensity 0							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Cb Tr							
	256.7	256.8	Fol Int 2 **Foliation Intensity 2** folded VQ							
	256.7	256.8	Po **Pyrrhotite** Po Tr							
256.8	258.6	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated Py and Po (Tr) and Po +/- Py layers (1-2%).								
	256.8	258.6	Alt Int 0 **Alteration Intensity 0** little (Ac, Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets.							
	256.8	258.6	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							
	256.8	258.6	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Py and Po (Tr) and Po +/- Py layers (1-2%).	257.000 258.000 258.500	258.000 258.500 259.000	Q811917 Q811918 Q811919	1.000 0.500 0.500	2 3 4		
258.6	259.2	VQ; V3B **Quartz Vein; Basalt** 2 VQ with V3B A1 in between 258.6-258.9m : ~20cm wide folded white VQ with Po and Py Tr 258.9-259.1m : V3B A1 with AcCl alteration, both ~15% and Po and Py layers (5%), CbQz veinlet with Po 259.1-259.2m : 8-10cm wide folded white VQ with Po and Py (2-3%)								
	258.6	259.2	Alt Int 0; Alt Int 1 **Alteration Intensity 0; Alteration Intensity 1** 258.6-258.9m : no alteration 258.9-259.1m : V3B A1 with AcCl alteration, both ~15%, CbQz veinlet 259.1-259.2m : no alteration							
	258.6	259.2	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** 258.6-258.9m : folded white VQ 258.9-259.1m : planar S0-1 foliation 259.1-259.2m : folded white VQ							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	258.6	259.2	Po; Py **Pyrrhotite; Pyrite** 258.6-258.9m : VQ with Po and Py Tr 258.9-259.1m : Po and Py layers (5%), CbQz veinlet with Po 259.1-259.2m : VQ with Po and Py (2-3%)	259.000	259.500	Q811920	0.500	8		
259.2	270.7	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets and Cb patches. The mineralisation is composed of disseminated Py and Po (Tr-1%) and Po +/- Py layers (1-2%). Some S A0 < 20cm								
	259.2	270.7	Alt Int 0 **Alteration Intensity 0** little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets Cb patches.							
	259.2	270.7	Fol Int 1 **Foliation Intensity 1** Planar S0-1 foliation							
	259.2	270.7	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated Py and Po (Tr-1%) and Po +/- Py layers (1-2%).	259.500	260.500	Q811921	1.000	1		
				260.500	261.500	Q811922	1.000	<1		
				261.500	262.500	Q811923	1.000	1		
				262.500	263.500	Q811924	1.000	<1		
				263.500	264.500	Q811926	1.000	2		
				264.500	265.500	Q811927	1.000	<1		
				265.500	266.500	Q811928	1.000	1		
				266.500	267.500	Q811929	1.000	2		
				267.500	268.500	Q811930	1.000	<1		
				268.500	269.500	Q811931	1.000	<1		
				269.500	270.500	Q811932	1.000	12		
				270.500	271.000	Q811933	0.500	11		
270.7	272.2	VQ; V3B **Quartz Vein; Basalt** Folded VQ mix with V3B Folded white <4-5cm wide VQ subparrallel to core axis with Cb and brown to black Bo Tr with Po and Py Tr fine to medium grained V3b A0 to A1 with Tr-15% Ac, Bo and Cb Tr, Cb and Qz veinlets and disseminated Po (Tr-1%) and Py Tr								
	270.7	272.2	Alt Int 0; Alt Int 1							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 0; Alteration Intensity 1 Folded VQ mix with V3B VQ with Cb and brown to black Bo Tr V3b A0 to A1 with Tr-15% Ac, Bo and Cb Tr, Cb and Qz veinlets							
	270.7	272.2	Fol Int 2 **Foliation Intensity 2** Folded VQ subparallel to core axis S0-1 planar foliation in V3B							
	270.7	272.2	Po; Py **Pyrrhotite; Pyrite** Folded VQ mix with V3B Folded VQ with Po and Py Tr V3b with disseminated Po (Tr-1%) and Py Tr	271.000 271.500 272.000	271.500 272.000 272.500	Q811934 Q811935 Q811936	0.500 0.500 0.500	4 <1 3		
272.2	277.0	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated Py and Po (Tr).								
	272.2	277.0	Alt Int 0 **Alteration Intensity 0** little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets.							
	272.2	277.0	Fol Int 1 **Foliation Intensity 1** S0-1 planar foliation							
	272.2	277.0	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated Py and Po (Tr).	272.500 273.500 274.500 275.500 276.500	273.500 274.500 275.500 276.500 277.000	Q811937 Q811938 Q811939 Q811940 Q811941	1.000 1.000 1.000 1.000 0.500	4 7 1 5 8		
277.0	277.6	VQ; V3B **Quartz Vein; Basalt** 2x VQ inside V3B 277-277.2m : 3cm wide white VQ with 5-10% Ac, 5% Cb and Cl Tr alteration. No visible mineralisation. 40deg TCA 277.2-277.4m : fine to medium grained V3B A0-A1 with Am mostly and Ac Tr to 5% and Cb and Cl Tr. Disseminated Poand Py Tr-1% 277.4-277.6m : 3-4cm wide folded VQ with 10-15% Ac, 5-10% Cb, 5% Bo and Cl Tr alteration. No visible mineralisation.								
	277.0	277.6	Alt Int 1							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 1 2x VQ inside V3B 277-277.2m : VQ with 5-10% Ac, 5% Cb and Cl Tr alteration. 277.2-277.4m : V3B A0-A1 with Ac Tr to 5% and Cb and Cl Tr. 277.4-277.6m : VQ with 10-15% Ac, 5-10% Cb, 5% Bo and Cl Tr alteration.							
	277.0	277.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** 277-277.2m : VQ 40deg TCA 277.2-277.4m : S0-1 planar foliation 277.4-277.6m : folded VQ	277.000	277.500	Q811942	0.500	4		
	277.0	277.2	0 **None** No visible mineralisation.							
	277.2	277.4	Po; Py **Pyrrhotite; Pyrite** Disseminated Po and Py Tr-1%							
	277.4	277.6	0 **None** No visible mineralisation.	277.500	278.000	Q811943	0.500	8		
277.6	324.0		V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated Py and Po (Tr-1%), Tr Cp. 299.2-299.4m : Fault Gouge 301.4-302m : Brittle fault							
	277.6	324.0	Alt Int 0 **Alteration Intensity 0** little (Ac, Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets.							
	277.6	324.0	Fol Int 1; Gouge; Fault **Foliation Intensity 1; Gouge; Fault** S0-1 planar foliation 299.2-299.4m : Fault Gouge 301.4-302m : Brittle fault							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
277.6	324.0	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Py and Po (Tr-1%), Tr Cp.	278.000	279.000	Q811944	1.000	13		
			279.000	280.000	Q811945	1.000	2		
			280.000	281.000	Q811946	1.000	5		
			281.000	282.000	Q811947	1.000	12		
			282.000	283.000	Q811948	1.000	2		
			283.000	284.000	Q811949	1.000	5		
			284.000	285.000	Q811951	1.000	4		
			285.000	286.000	Q811952	1.000	5		
			286.000	287.000	Q811953	1.000	19		
			287.000	288.000	Q811954	1.000	14		
			288.000	289.000	Q811955	1.000	2		
			289.000	290.000	Q811956	1.000	6		
			290.000	291.000	Q811957	1.000	1		
			291.000	292.000	Q811958	1.000	<1		
			292.000	293.000	Q811959	1.000	1		
			293.000	294.000	Q811960	1.000	1		
			294.000	295.000	Q811961	1.000	3		
			295.000	296.000	Q811962	1.000	4		
			296.000	297.000	Q811963	1.000	8		
			297.000	298.000	Q811964	1.000	<1		
			298.000	299.000	Q811965	1.000	<1		
			299.000	300.000	Q811966	1.000	8		
			300.000	301.000	Q811967	1.000	<1		
			301.000	302.000	Q811968	1.000	3		
			302.000	303.000	Q811969	1.000	6		
			303.000	304.000	Q811970	1.000	2		
			304.000	305.000	Q811971	1.000	2		
			305.000	306.000	Q811972	1.000	<1		
			306.000	307.000	Q811973	1.000	<1		
			307.000	308.000	Q811974	1.000	5		
			308.000	309.000	Q811976	1.000	1		
			309.000	310.000	Q811977	1.000	1		
			310.000	311.000	Q811978	1.000	<1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	311.000	312.000	Q811979	1.000	1		
	312.000	313.000	Q811980	1.000	7		
	313.000	314.000	Q811981	1.000	<1		
	314.000	315.000	Q811982	1.000	<1		
	315.000	316.000	Q811983	1.000	<1		
	316.000	317.000	Q811984	1.000	<1		
	317.000	318.000	Q811985	1.000	<1		
	318.000	319.000	Q811986	1.000	<1		
	319.000	320.000	Q811987	1.000	<1		
	320.000	321.000	Q811988	1.000	<1		
	321.000	322.000	Q811989	1.000	<1		
	322.000	323.000	Q811990	1.000	<1		
	323.000	324.000	Q811991	1.000	1		
324.0 **End of DDH** **Number of samples: 365** **Number of QAQC samples: 31** **Total sampled length: 321.0**							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.0	4.0	Q811612	1.0	V3b, A0 D1	0.02	2.20	2.40	<0.05
4.0	5.0	Q811613	1.0	V3b, A0 D1	0.02	2.70	2.40	<0.05
5.0	6.0	Q811614	1.0	V3b, A0 D1	0.01	2.00	1.80	<0.05
6.0	7.0	Q811615	1.0	V3b, A0 D1	0.02	2.30	6.70	<0.05
7.0	8.0	Q811616	1.0	V3b, A0-1 D1	0.06	2.50	20.70	<0.05
8.0	9.0	Q811617	1.0	V3b, A1 D1	0.02	2.70	9.00	<0.05
9.0	10.0	Q811618	1.0	V3b w/ Po (+/- Cpy & Py), A1 D1	0.13	1.90	250.00	0.08
10.0	11.0	Q811619	1.0	V3b w/ Po (+/- Cpy & Py), A0-1 D1	0.06	2.10	132.00	<0.05
11.0	12.0	Q811620	1.0	V3b, A0 D1	0.09	1.30	161.50	<0.05
12.0	13.0	Q811621	1.0	V3b, A0 D1	0.06	1.80	47.50	<0.05
13.0	14.0	Q811622	1.0	V3b, A0 D1	0.02	2.20	19.10	<0.05
14.0	15.0	Q811623	1.0	V3b w/ Chl, A0 D1	0.02	0.60	9.00	<0.05
15.0	16.0	Q811624	1.0	V3b, A0 D1	0.04	1.80	31.70	<0.05
16.0	17.0	Q811626	1.0	V3b w/ Cl, A0 D1	0.05	1.70	67.40	<0.05
17.0	18.0	Q811627	1.0	V3b w/ Po, A0 D1	0.04	2.30	48.40	<0.05
18.0	19.0	Q811628	1.0	V3b w/ Po, A0 D1	0.06	1.50	40.20	<0.05
19.0	19.5	Q811629	0.5	V3b, A0 D1	0.03	1.80	27.30	<0.05
19.5	20.0	Q811630	0.5	VQ (Cl) in V3b, A0 D1	0.02	1.70	10.10	<0.05
20.0	20.5	Q811631	0.5	VQ (Cl) in V3b, A0 D1-2	0.02	1.90	9.50	<0.05
20.5	21.0	Q811632	0.5	Folded VQ with V3B (Py) A2 D2 in V3B, A0 D1-2	0.04	2.10	23.80	<0.05
21.0	21.5	Q811633	0.5	VQ in V3B (Py), A2 D2	0.01	2.00	7.30	<0.05
21.5	22.0	Q811634	0.5	VQ in V3B (Py), folded, A2 D2; V3B A0 D1-2	0.01	1.10	3.80	<0.05
22.0	23.0	Q811635	1.0	V3B, A0 D1	0.01	1.50	4.10	<0.05
23.0	24.0	Q811636	1.0	V3B, A0 D1	0.03	1.20	28.00	<0.05
24.0	25.0	Q811637	1.0	V3B, A0 D1	0.07	2.10	33.10	<0.05
25.0	26.0	Q811638	1.0	V3B (Po), A0 D1	0.04	1.90	27.10	<0.05
26.0	27.0	Q811639	1.0	V3B (Py,Cp,Cl), A0 D1	0.04	1.80	22.90	<0.05
27.0	28.0	Q811640	1.0	V3B (Cp), A0 D1	0.09	1.50	70.00	<0.05
28.0	29.0	Q811641	1.0	V3B, A0 D1	0.07	1.30	34.30	<0.05
29.0	30.0	Q811642	1.0	V3B, A0 D1	0.04	1.50	28.60	<0.05
30.0	31.0	Q811643	1.0	V3B (Cp), A0 D1	0.04	1.40	49.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
31.0	31.5	Q811644	0.5	V3B, A0-1 D1	0.03	1.60	19.70	<0.05
31.5	32.0	Q811645	0.5	V3B, A1 D1	0.03	1.30	16.20	<0.05
32.0	32.5	Q811646	0.5	VQTL-veinlet in V3B (TL), A1 D1	0.02	2.10	5.40	<0.05
32.5	33.0	Q811647	0.5	VQTL-veinlet in V3B (Ac), A1 D1	0.02	1.20	13.30	<0.05
33.0	33.5	Q811648	0.5	VQTL-veinlet in V3B, A1 D1	0.04	2.50	7.50	0.05
33.5	34.0	Q811649	0.5	VQTL-veinlet in V3B, A1 D1	0.03	1.20	2.40	<0.05
34.0	34.5	Q811651	0.5	V3b, A0 D1	0.03	1.30	5.40	<0.05
34.5	35.0	Q811652	0.5	VQTL veinlets in V3b, A1 D1	0.02	0.20	4.90	<0.05
35.0	35.5	Q811653	0.5	VQTL veinlets in V3b, A1 D1	0.04	0.50	3.10	<0.05
35.5	36.0	Q811654	0.5	VQTL veinlets in V3b (TL), A1 D1	0.02	<0.2	1.80	<0.05
36.0	36.5	Q811655	0.5	VQTL-lam + VQTL veinlets in V3b (TL), A1 D1	0.04	0.30	3.80	0.05
36.5	37.0	Q811656	0.5	VQTL veinlets in V3b (TL), A1 D1	0.02	0.40	8.00	<0.05
37.0	37.5	Q811657	0.5	V3B, A1 D1	0.02	0.50	7.60	<0.05
37.5	38.0	Q811658	0.5	V3B, A1 D1	0.02	0.70	5.40	<0.05
38.0	38.5	Q811659	0.5	V3B, A1 D1	0.05	0.80	21.60	<0.05
38.5	39.0	Q811660	0.5	V3B, A1 D1	0.02	0.60	17.20	<0.05
39.0	39.5	Q811661	0.5	V3B, A1 D1	0.01	0.20	3.60	<0.05
39.5	40.0	Q811662	0.5	VQTL veinlets in V3b (TL), A1 D1	0.02	0.50	5.20	<0.05
40.0	40.5	Q811663	0.5	V3B (TL), A1 D1	0.02	0.70	7.80	<0.05
40.5	41.0	Q811664	0.5	V3B (TL), A1 D1	0.03	0.90	13.60	<0.05
41.0	41.5	Q811665	0.5	V3B (TL), A1 D1	0.07	0.90	14.30	<0.05
41.5	42.0	Q811666	0.5	V3B, A1 D1	0.06	1.10	16.00	<0.05
42.0	43.0	Q811667	1.0	V3B, A0-1 D1	0.06	0.90	77.90	<0.05
43.0	44.0	Q811668	1.0	V3B, A0 D1	0.05	0.60	33.50	<0.05
44.0	45.0	Q811669	1.0	V3B, A0 D1	0.15	1.20	41.60	<0.05
45.0	46.0	Q811670	1.0	V3B, A0 D1	0.04	1.20	34.30	<0.05
46.0	47.0	Q811671	1.0	V3B, A0 D1	0.04	0.90	22.80	<0.05
47.0	48.0	Q811672	1.0	V3B, A0 D1	0.04	1.00	19.20	<0.05
48.0	49.0	Q811673	1.0	V3B, A0 D1	0.06	0.70	24.30	<0.05
49.0	50.0	Q811674	1.0	V3B, A0 D1	0.07	1.40	42.50	<0.05
50.0	51.0	Q811676	1.0	Qz-veinlets in V3B (Py), A0 D1	0.04	1.30	28.40	<0.05
51.0	52.0	Q811677	1.0	V3B (Cpy), A0 D1	0.12	1.00	75.60	0.12

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
52.0	53.0	Q811678	1.0	V3B, A0 D1	0.06	0.90	79.70	<0.05
53.0	54.0	Q811679	1.0	V3B, A0 D1	0.06	0.80	27.90	<0.05
54.0	55.0	Q811680	1.0	V3B (Chl), A0 D1	0.01	1.00	19.10	<0.05
55.0	56.0	Q811681	1.0	V3B, A0 D1	0.02	0.20	24.90	<0.05
56.0	57.0	Q811682	1.0	V3B, A0 D1	0.05	1.10	25.10	<0.05
57.0	58.0	Q811683	1.0	V3B, A0 D1	0.02	1.40	25.90	<0.05
58.0	59.0	Q811684	1.0	V3B, A0 D1	0.07	0.80	20.90	<0.05
59.0	60.0	Q811685	1.0	V3B, A0 D1	0.06	1.20	32.30	<0.05
60.0	61.0	Q811686	1.0	V3B, A0 D1	0.02	0.70	39.10	<0.05
61.0	61.5	Q811687	0.5	V3B, A0 D1	0.04	0.70	39.80	<0.05
61.5	62.0	Q811688	0.5	V3B (Po/Cp), A0 D1-2	0.07	1.10	36.80	<0.05
62.0	63.0	Q811689	1.0	V3B (Py), A0 D1-2	0.04	1.60	44.10	<0.05
63.0	64.0	Q811690	1.0	V3B, A0 D1-2	0.05	1.80	60.70	<0.05
64.0	65.0	Q811691	1.0	V3B, A0 D1-2	0.04	1.00	41.30	<0.05
65.0	66.0	Q811692	1.0	V3B, A0 D1	0.04	1.30	39.00	<0.05
66.0	67.0	Q811693	1.0	V3B, A0 D1	0.03	1.20	21.20	<0.05
67.0	68.0	Q811694	1.0	V3B, A0 D1	0.04	1.40	31.50	<0.05
68.0	69.0	Q811695	1.0	V3B, A0 D1	0.06	1.10	40.20	<0.05
69.0	70.0	Q811696	1.0	Si-veinlet in V3B, A0 D1	0.11	1.10	28.80	0.06
70.0	71.0	Q811697	1.0	V3B, A0 D1	0.06	1.40	44.70	<0.05
71.0	72.0	Q811698	1.0	V3B, A0 D1	0.04	1.50	34.90	<0.05
72.0	73.0	Q811699	1.0	V3B, A0 D1	0.07	1.90	43.10	<0.05
73.0	74.0	Q811701	1.0	V3B, A0 D1	0.08	2.30	39.60	<0.05
74.0	75.0	Q811702	1.0	V3B, A0 D1	0.07	1.40	44.90	<0.05
75.0	76.0	Q811703	1.0	V3B, A0 D1	0.05	1.30	30.20	<0.05
76.0	77.0	Q811704	1.0	V3B, A0 D1	0.04	1.40	22.10	<0.05
77.0	78.0	Q811705	1.0	V3B, A0 D1	0.06	1.90	45.20	<0.05
78.0	79.0	Q811706	1.0	V3B, A0 D1 and QzCl veinlet with Po	0.08	1.50	107.00	<0.05
79.0	80.0	Q811707	1.0	V3B, A0 D1	0.07	1.00	103.00	<0.05
80.0	81.0	Q811708	1.0	V3B, A0 D1 and QzSi veinlet with Po	0.09	0.90	120.00	<0.05
81.0	82.0	Q811709	1.0	V3B, A0 D1	0.08	1.50	101.50	<0.05
82.0	83.0	Q811710	1.0	V3B, A0 D1	0.06	1.40	58.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
83.0	84.0	Q811711	1.0	V3B, A0 D1	0.02	1.10	19.40	<0.05
84.0	85.0	Q811712	1.0	V3B, A0 D1	0.03	1.20	16.60	<0.05
85.0	86.0	Q811713	1.0	V3B, A0 D1	0.05	1.60	37.10	<0.05
86.0	87.0	Q811714	1.0	V3B, A0 D1	0.08	1.60	62.50	<0.05
87.0	88.0	Q811715	1.0	V3B, A0 D1	0.08	2.10	68.80	<0.05
88.0	89.0	Q811716	1.0	V3B, A0 D1	0.04	1.40	27.70	<0.05
89.0	90.0	Q811717	1.0	V3B, A0 D1 and Si veinlet and QzCb veinlet	0.05	0.60	44.10	<0.05
90.0	91.0	Q811718	1.0	V3B, A0 D1	0.05	1.20	8.20	<0.05
91.0	92.0	Q811719	1.0	V3B, A0 D1 and S, A0 D1	0.04	0.70	30.30	<0.05
92.0	93.0	Q811720	1.0	S, A0 D1	0.02	0.30	12.00	<0.05
93.0	94.0	Q811721	1.0	S, A0 D1 and one VQ veinlet	0.02	0.40	11.90	<0.05
94.0	95.0	Q811722	1.0	S, A0 D1 and Cb veinlet	0.04	<0.2	20.20	<0.05
95.0	96.0	Q811723	1.0	S, A0 D1	0.03	0.60	9.90	<0.05
96.0	97.0	Q811724	1.0	S, A0 D1	0.05	0.30	21.50	<0.05
97.0	98.0	Q811726	1.0	S, A0 D1	0.03	<0.2	16.40	<0.05
98.0	99.0	Q811727	1.0	S, A0 D1	0.01	<0.2	9.20	<0.05
99.0	100.0	Q811728	1.0	S, A0 D1	0.10	<0.2	37.00	<0.05
100.0	101.0	Q811729	1.0	S, A0 D1	0.04	0.50	25.80	<0.05
101.0	102.0	Q811730	1.0	S, A0 D1 and Py and Cb veinlet	0.05	0.40	27.90	<0.05
102.0	103.0	Q811731	1.0	S, A0 D1 with Cp and Py and SiQz veinlet	0.08	0.40	43.60	<0.05
103.0	104.0	Q811732	1.0	S, A0 D1	0.06	0.20	36.00	<0.05
104.0	105.0	Q811733	1.0	S, A0 D1	0.03	0.20	10.30	<0.05
105.0	106.0	Q811734	1.0	S, A0 D1 and V3B, A1 D1	0.03	0.70	7.60	<0.05
106.0	107.0	Q811735	1.0	S, A0 D1	0.04	1.10	9.00	<0.05
107.0	108.0	Q811736	1.0	S, A0 D1-2 and D4, A1 D2, Fault	0.03	0.20	2.30	<0.05
108.0	109.0	Q811737	1.0	D4, A1 D2, Fault	0.12	0.70	99.80	0.07
109.0	110.0	Q811738	1.0	D4, A1 D2, Fault, F.G.	0.13	1.10	169.00	0.16
110.0	111.0	Q811739	1.0	D4, A1 D2, Fault	0.04	0.70	68.30	0.10
111.0	112.0	Q811740	1.0	D4, A1 D2, Fault and S, A1 D1	0.04	0.40	37.60	0.05
112.0	113.0	Q811741	1.0	S, A1 D1	0.04	0.70	30.40	<0.05
113.0	114.0	Q811742	1.0	S, A1 D1	0.03	0.60	4.90	<0.05
114.0	115.0	Q811743	1.0	S, A1 D1	0.02	0.60	6.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
115.0	116.0	Q811744	1.0	S, A1 D1	0.02	0.60	5.80	<0.05
116.0	117.0	Q811745	1.0	S, A1 D1	0.02	0.40	6.10	<0.05
117.0	118.0	Q811746	1.0	S, A0-1 D1 and V3B, A1 D1 with Py and Po	0.25	0.70	213.00	0.06
118.0	119.0	Q811747	1.0	S, A1 D1	0.02	<0.2	2.30	<0.05
119.0	120.0	Q811748	1.0	S, A1 D1	0.08	0.50	24.60	<0.05
120.0	121.0	Q811749	1.0	S, A1 D1 and Py	1.17	0.80	697.00	0.26
121.0	121.5	Q811751	0.5	S, A1 D1-2, Fault, F.G.	0.07	1.00	46.00	<0.05
121.5	122.0	Q811752	0.5	S, A1-2 D1-2, Fault, F.G.	0.05	0.50	16.00	<0.05
122.0	122.5	Q811753	0.5	S, A2 D1-2, Po	0.24	2.10	179.50	0.15
122.5	123.0	Q811754	0.5	S, A2 D1-2, M8, A3 D1-2, VQ, A3 D0	0.03	1.40	14.80	<0.05
123.0	123.5	Q811755	0.5	S, A2 D1, M8, A3 D1-2	0.01	0.50	1.30	<0.05
123.5	124.0	Q811756	0.5	S, A2 D1, Py	0.60	0.30	271.00	0.06
124.0	124.5	Q811757	0.5	S, A1- D1, VTL, A3 D0	0.57	0.60	343.00	0.06
124.5	125.5	Q811758	1.0	S, A0 D1, Py	1.34	0.50	735.00	0.13
125.5	126.5	Q811759	1.0	S, A0 D1	0.20	0.20	166.50	<0.05
126.5	127.5	Q811760	1.0	S, A0 D1	0.16	0.70	165.00	0.06
127.5	128.0	Q811761	0.5	S, A0 D1, Si, Fault	0.32	0.90	116.00	<0.05
128.0	128.5	Q811762	0.5	S, A0 D1, Po and Cp layers, Fault	9.79	1.30	18,200.00	0.44
128.5	129.5	Q811763	1.0	S, A0 D1, Fault	1.31	1.50	1,670.00	0.09
129.5	130.5	Q811764	1.0	S, A0 D1, Fault	0.36	1.30	212.00	0.06
130.5	131.0	Q811765	0.5	S, A0 D1, Po layers	0.29	7.10	439.00	0.22
131.0	131.5	Q811766	0.5	S, A0 D1, VQ, A0 D0, Po, Py	0.07	6.50	103.00	0.05
131.5	132.0	Q811767	0.5	S, A0 D1	0.17	2.70	144.50	0.06
132.0	133.0	Q811768	1.0	S, A0 D1, Po, Fault	0.19	3.80	198.50	0.11
133.0	134.0	Q811769	1.0	S, A0 D1, Po, Fault	0.17	201.00	187.00	<0.05
134.0	135.0	Q811770	1.0	S, A0 D1, Fault	0.25	22.50	262.00	0.06
135.0	136.0	Q811771	1.0	S, A0 D1, Fault, Po	0.25	588.00	573.00	0.15
136.0	137.0	Q811772	1.0	S, A0 D1, Po	0.17	3.50	319.00	<0.05
137.0	138.0	Q811773	1.0	S, A0 D1	0.15	3.10	151.00	<0.05
138.0	139.0	Q811774	1.0	S, A0 D1	0.08	1.10	91.30	<0.05
139.0	140.0	Q811776	1.0	S, A0 D1, Fault	0.07	3.80	56.10	<0.05
140.0	141.0	Q811777	1.0	S, A0 D1, Py, Po, Cpy	0.32	4.90	633.00	0.13

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
141.0	142.0	Q811778	1.0	S, A0 D1, Cb veinlet, Po	0.11	2.30	138.50	0.06
142.0	143.0	Q811779	1.0	S, A0 D1	0.04	2.20	87.30	<0.05
143.0	143.5	Q811780	0.5	S, A0 D1	0.06	3.20	81.70	<0.05
143.5	144.0	Q811781	0.5	S, A0 D1, Po and VQ, A0 D2, Po and Cp	0.16	1.60	441.00	0.06
144.0	144.5	Q811782	0.5	S, A0 D1, Po and VQ, A0 D2, Po	0.18	0.20	224.00	0.09
144.5	145.0	Q811783	0.5	S, A0 D1, Po, VQ A0 D2, Po	0.29	35.00	179.50	0.17
145.0	146.0	Q811784	1.0	S, A0 D1, Po	0.14	31.70	75.30	0.10
146.0	147.0	Q811785	1.0	S, A0 D1, Po	0.07	19.70	37.60	0.07
147.0	148.0	Q811786	1.0	S, A0 D1, Po	0.07	45.10	34.20	0.07
148.0	149.0	Q811787	1.0	S, A0 D1, Po	0.05	8.60	20.90	<0.05
149.0	150.0	Q811788	1.0	S, A0 D1, V3B, A0 D1	0.04	4.50	16.20	<0.05
150.0	151.0	Q811789	1.0	V3B, A0 D1	0.04	0.90	24.00	<0.05
151.0	152.0	Q811790	1.0	V3B, A0 D1	0.04	0.30	26.50	<0.05
152.0	153.0	Q811791	1.0	V3B, A0 D1	0.06	0.20	41.90	<0.05
153.0	154.0	Q811792	1.0	V3B, A0 D1	0.07	0.40	23.10	<0.05
154.0	155.0	Q811793	1.0	V3B, A0 D1	0.07	<0.2	19.50	<0.05
155.0	156.0	Q811794	1.0	V3B, A0 D1	0.07	0.50	28.60	<0.05
156.0	157.0	Q811795	1.0	V3B, A0 D1	0.14	0.20	97.90	0.08
157.0	158.0	Q811796	1.0	V3B, A0 D1	0.10	<0.2	45.70	<0.05
158.0	159.0	Q811797	1.0	V3B, A0 D1	0.10	<0.2	82.40	0.05
159.0	159.5	Q811798	0.5	V3B, A0 D1 and VQ, A0 D0, Po, Cp	0.14	0.90	102.50	0.09
159.5	160.0	Q811799	0.5	V3B, A0 D1 and VQ, A0 D0, Po, Py	0.37	1.20	131.00	0.26
160.0	160.5	Q811801	0.5	V3B, A0 D1	0.08	0.20	56.50	<0.05
160.5	161.0	Q811802	0.5	V3B, A0 D1	0.05	0.20	15.70	<0.05
161.0	161.5	Q811803	0.5	V3B, A0 D1, VQ, A0 D0, Cp, Po	0.08	0.40	43.70	0.05
161.5	162.0	Q811804	0.5	VQ, A0 D0, Po, Cp	0.08	1.10	32.80	0.07
162.0	162.5	Q811805	0.5	V3B, A0 D1, Po	0.07	<0.2	43.70	0.05
162.5	163.0	Q811806	0.5	V3B, A0 D1, VQTL veinlet, A3 D0	0.09	0.40	69.30	0.05
163.0	163.5	Q811807	0.5	V3B, A0 D1, QzCb vein	0.18	1.30	66.60	0.05
163.5	164.0	Q811808	0.5	V3B, A0 D1	0.06	<0.2	31.40	<0.05
164.0	165.0	Q811809	1.0	V3B, A0 D1	0.07	1.30	26.60	<0.05
165.0	165.5	Q811810	0.5	S, A0 D1-2, Po layers	0.38	165.50	180.50	0.36

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
165.5	166.0	Q811811	0.5	S, A0 D1-2, Po layers, V3B, A0 D1	0.20	86.70	76.00	0.22
166.0	167.0	Q811812	1.0	V3B, A0 D1	0.11	4.60	78.90	0.08
167.0	168.0	Q811813	1.0	V3B, A0 D1, Po, Gt	0.13	1.60	116.50	0.08
168.0	169.0	Q811814	1.0	V3B, A0 D1, Po, Gt	0.22	2.20	155.50	0.16
169.0	170.0	Q811815	1.0	V3B, A0 D1	0.10	0.60	89.00	0.05
170.0	171.0	Q811816	1.0	V3B, A0 D1	0.08	1.00	68.80	<0.05
171.0	172.0	Q811817	1.0	V3B, A0 D1	0.10	0.30	101.50	<0.05
172.0	173.0	Q811818	1.0	V3B, A0 D1	0.08	<0.2	89.90	<0.05
173.0	174.0	Q811819	1.0	V3B, A0 D1	0.15	0.20	125.50	<0.05
174.0	174.5	Q811820	0.5	V3B, A0 D1-2, VQ, A0 D0	0.06	1.10	51.40	<0.05
174.5	175.5	Q811821	1.0	V3B, A0 D1	0.17	0.60	164.00	0.09
175.5	176.5	Q811822	1.0	V3B, A0 D1, Fault	0.07	0.40	98.50	<0.05
176.5	177.5	Q811823	1.0	V3B, A0 D1, Fault	0.06	<0.2	116.00	<0.05
177.5	178.5	Q811824	1.0	V3B, A0 D1, Fault	0.07	0.20	131.50	<0.05
178.5	179.5	Q811826	1.0	V3B, A0 D1, Fault	0.06	<0.2	127.00	<0.05
179.5	180.5	Q811827	1.0	V3B, A0 D1, S, A0 D1, Po	0.08	0.20	78.80	0.05
180.5	181.5	Q811828	1.0	S, A0 D1, Gt, Po, Py	0.09	0.50	62.70	0.10
181.5	182.5	Q811829	1.0	S, A0 D1, Gt, V3B, A1 D1	0.12	0.60	67.00	0.10
182.5	183.5	Q811830	1.0	V3B, A1 D1, Po, Py	0.11	1.70	36.50	0.06
183.5	184.0	Q811831	0.5	V3B, A1 D1, S, A0 D1, Py	0.10	0.50	100.50	0.10
184.0	184.5	Q811832	0.5	S, A0 D1	0.15	0.70	99.30	0.13
184.5	185.0	Q811833	0.5	S, A0 D1, VQTL, A1 D2	0.16	3.20	67.00	0.14
185.0	185.5	Q811834	0.5	S, A0 D1, Py	0.11	1.60	80.30	0.15
185.5	186.0	Q811835	0.5	S, A0 D1, Py	0.13	1.60	38.70	0.18
186.0	187.0	Q811836	1.0	V3B, A0 D1, Fault	0.12	0.80	44.40	0.07
187.0	188.0	Q811837	1.0	V3B, A0 D1, Fault	0.10	0.60	57.30	0.06
188.0	189.0	Q811838	1.0	V3B, A0 D1	0.08	0.50	59.30	<0.05
189.0	190.0	Q811839	1.0	V3B, A0 D1	0.06	0.60	46.10	<0.05
190.0	191.0	Q811840	1.0	V3B, A0 D1	0.04	0.20	8.00	<0.05
191.0	191.5	Q811841	0.5	V3B, A0 D1 and Si alteration with Tl, Cb and Cl tr	0.21	0.30	11.00	<0.05
191.5	192.5	Q811842	1.0	V3B, A0 D1	0.09	0.50	37.10	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
192.5	193.0	Q811843	0.5	V3B, A0 D1	0.25	0.70	96.70	0.05
193.0	193.5	Q811844	0.5	V3B, A0 D1	0.26	0.70	211.00	0.07
193.5	194.0	Q811845	0.5	V3B, A0 D1, VQ, A0 D2, Po	0.05	1.00	8.10	<0.05
194.0	195.0	Q811846	1.0	V3B, A0 D1	0.09	0.80	52.00	<0.05
195.0	196.0	Q811847	1.0	V3B, A0 D1	0.11	0.20	63.70	0.07
196.0	196.5	Q811848	0.5	V3B, A0 D1, VQ, A0 D0, Po, Cp, Py	0.12	0.80	57.50	0.09
196.5	197.0	Q811849	0.5	V3B, A0 D1	0.16	0.50	109.50	0.08
197.0	198.0	Q811851	1.0	V3B, A0 D1	0.02	0.20	3.90	<0.05
198.0	199.0	Q811852	1.0	V3B, A0 D1	0.11	0.40	76.30	<0.05
199.0	200.0	Q811853	1.0	V3B, A0 D1	0.08	<0.2	46.20	<0.05
200.0	201.0	Q811854	1.0	V3B, A0 D1	0.08	<0.2	56.40	<0.05
201.0	202.0	Q811855	1.0	V3B, A0 D1	0.04	<0.2	9.50	<0.05
202.0	203.0	Q811856	1.0	V3B, A0 D1	0.11	<0.2	64.60	<0.05
203.0	204.0	Q811857	1.0	V3B, A0 D1	0.11	<0.2	107.50	<0.05
204.0	205.0	Q811858	1.0	V3B, A0 D1	0.08	0.60	101.00	<0.05
205.0	206.0	Q811859	1.0	V3B, A0 D1	0.10	<0.2	169.50	<0.05
206.0	207.0	Q811860	1.0	V3B, A0 D1, QzCb vein	0.06	0.40	163.50	<0.05
207.0	208.0	Q811861	1.0	V3B, A0 D1, QzCb vein	0.04	0.30	121.50	<0.05
208.0	209.0	Q811862	1.0	V3B, A0 D1	0.04	0.30	125.50	<0.05
209.0	210.0	Q811863	1.0	V3B, A0 D1	0.03	0.40	114.00	<0.05
210.0	211.0	Q811864	1.0	V3B, A0 D1	0.02	<0.2	109.50	<0.05
211.0	212.0	Q811865	1.0	V3B, A0 D1	0.03	0.50	106.00	<0.05
212.0	213.0	Q811866	1.0	V3B, A0 D1	0.02	0.40	98.50	<0.05
213.0	214.0	Q811867	1.0	V3B, A0 D1	0.02	<0.2	109.00	<0.05
214.0	215.0	Q811868	1.0	V3B, A0 D1	0.02	0.20	99.80	<0.05
215.0	216.0	Q811869	1.0	V3B, A0 D1	0.03	<0.2	119.50	<0.05
216.0	217.0	Q811870	1.0	V3B, A0 D1	0.03	0.20	120.00	<0.05
217.0	218.0	Q811871	1.0	V3B, A0 D1	0.02	<0.2	71.60	<0.05
218.0	219.0	Q811872	1.0	V3B, A0 D1	0.05	0.40	108.50	<0.05
219.0	220.0	Q811873	1.0	V3B, A0 D1	0.05	<0.2	155.50	<0.05
220.0	221.0	Q811874	1.0	V3B, A0 D1, QFP, A0 D1	0.02	<0.2	70.50	<0.05
221.0	222.0	Q811876	1.0	V3B, A0 D1, QFP, A0 D1	0.03	0.20	85.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
222.0	223.0	Q811877	1.0	V3B, A0 D1	0.02	0.30	74.10	<0.05
223.0	224.0	Q811878	1.0	V3B, A0 D1, Fault	0.01	0.40	73.90	<0.05
224.0	225.0	Q811879	1.0	V3B, A0 D1, Fault	0.04	0.20	89.80	<0.05
225.0	226.0	Q811880	1.0	V3B, A0 D1, Fault	0.03	<0.2	69.80	<0.05
226.0	227.0	Q811881	1.0	V3B, A0 D1, Fault	0.03	0.20	44.80	<0.05
227.0	228.0	Q811882	1.0	V3B, A0 D1, Fault	0.03	0.30	30.50	<0.05
228.0	229.0	Q811883	1.0	V3B, A0 D1, Fault	0.02	0.50	19.50	<0.05
229.0	230.0	Q811884	1.0	V3B, A0 D1, Fault	0.03	0.20	41.80	<0.05
230.0	231.0	Q811885	1.0	V3B, A0 D1, Fault	0.03	0.20	38.70	<0.05
231.0	232.0	Q811886	1.0	V3B, A0 D1, Fault	0.03	0.20	41.30	<0.05
232.0	233.0	Q811887	1.0	V3B, A0 D1, Fault	0.02	0.20	47.20	<0.05
233.0	234.0	Q811888	1.0	V3B, A0 D1, Fault	0.03	0.30	80.50	<0.05
234.0	235.0	Q811889	1.0	V3B, A0 D1	0.03	0.20	111.00	<0.05
235.0	236.0	Q811890	1.0	V3B, A0 D1	0.02	0.20	92.60	<0.05
236.0	236.5	Q811891	0.5	V3B, A0 D1	0.05	0.30	98.50	<0.05
236.5	237.0	Q811892	0.5	VQ, A2 D2 mix with V3B, A0 D1	0.03	0.20	122.00	<0.05
237.0	237.5	Q811893	0.5	VQ, A2 D2 mix with V3B, A0 D1 and V3B, A0 D1	0.05	0.20	112.50	<0.05
237.5	238.5	Q811894	1.0	V3B, A0 D1	0.03	0.30	105.00	<0.05
238.5	239.5	Q811895	1.0	V3B, A0 D1, VQCb veinlet	0.03	<0.2	123.50	<0.05
239.5	240.0	Q811896	0.5	VQ, A2 D0, V3B, A0 D1	0.02	0.30	93.60	<0.05
240.0	241.0	Q811897	1.0	V3B, A0 D1	0.03	0.20	104.50	<0.05
241.0	242.0	Q811898	1.0	V3B, A0 D1	0.03	<0.2	125.00	<0.05
242.0	243.0	Q811899	1.0	V3B, A0 D1	0.08	0.20	183.00	<0.05
243.0	244.0	Q811901	1.0	V3B, A0 D1	0.06	0.30	122.00	<0.05
244.0	245.0	Q811902	1.0	V3B, A0 D1	0.06	0.30	82.50	<0.05
245.0	246.0	Q811903	1.0	V3B, A0 D1	0.10	0.30	125.00	<0.05
246.0	247.0	Q811904	1.0	V3B, A0 D1	0.12	<0.2	96.30	<0.05
247.0	248.0	Q811905	1.0	V3B, A0 D1	0.07	0.30	29.50	<0.05
248.0	249.0	Q811906	1.0	V3B, A0 D1	0.20	0.30	147.00	0.07
249.0	250.0	Q811907	1.0	V3B, A0 D1	0.08	0.80	28.40	<0.05
250.0	251.0	Q811908	1.0	V3B, A0 D1	0.18	0.50	27.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
251.0	252.0	Q811909	1.0	V3B, A0 D1	0.20	0.50	81.80	<0.05
252.0	253.0	Q811910	1.0	V3B, A0 D1	0.19	0.80	78.20	0.06
253.0	253.5	Q811911	0.5	V3B, A0 D1, Po layers	0.54	1.00	292.00	0.22
253.5	254.0	Q811912	0.5	V3B, A0 D1, VQ, A0 D2, Po, Py	0.29	1.10	146.50	0.13
254.0	255.0	Q811913	1.0	V3B, A0 D1	0.37	2.10	178.50	0.15
255.0	256.0	Q811914	1.0	V3B, A0 D1 and S, A0 D1	0.35	147.50	186.50	0.23
256.0	256.5	Q811915	0.5	V3B, A0 D1 and S, A0 D1	0.18	1.90	93.40	0.08
256.5	257.0	Q811916	0.5	V3B, A0 D1 and VQ, A0 D1	0.13	1.30	61.00	0.05
257.0	258.0	Q811917	1.0	V3B, A0 D1	0.22	0.90	114.50	0.09
258.0	258.5	Q811918	0.5	V3B, A0 D1	0.24	1.10	132.50	0.10
258.5	259.0	Q811919	0.5	V3B, A0-1 D1, Po and VQ, A0 D2, Po	0.33	1.00	180.00	0.10
259.0	259.5	Q811920	0.5	V3B, A1 D1, Po and VQ, A0 D2, Po and S, A0 D1, Po	0.55	1.70	233.00	0.29
259.5	260.5	Q811921	1.0	V3B, A0 D1	0.18	1.60	108.50	0.06
260.5	261.5	Q811922	1.0	V3B, A0 D1	0.15	0.60	68.90	<0.05
261.5	262.5	Q811923	1.0	V3B, A0 D1	0.17	0.20	101.50	0.05
262.5	263.5	Q811924	1.0	V3B, A0 D1	0.17	0.50	85.50	<0.05
263.5	264.5	Q811926	1.0	V3B, A0 D1	0.20	0.40	133.00	0.06
264.5	265.5	Q811927	1.0	V3B, A0 D1	0.13	0.50	66.50	<0.05
265.5	266.5	Q811928	1.0	V3B, A0 D1	0.13	<0.2	49.70	<0.05
266.5	267.5	Q811929	1.0	V3B, A0 D1	0.11	0.30	47.60	<0.05
267.5	268.5	Q811930	1.0	V3B, A0 D1	0.13	0.40	71.80	<0.05
268.5	269.5	Q811931	1.0	V3B, A0 D1	0.08	2.40	21.40	<0.05
269.5	270.5	Q811932	1.0	V3B, A0 D1	0.62	34.40	318.00	0.10
270.5	271.0	Q811933	0.5	V3B, A0 D1 and VQ, A0 D2 mix with V3B A1 D1	0.52	15.70	292.00	0.13
271.0	271.5	Q811934	0.5	VQ, A0 D2 mix with V3B A0-1 D1-2	0.32	2.40	288.00	0.05
271.5	272.0	Q811935	0.5	VQ, A0 D2 mix with V3B A0 D1	0.05	0.70	23.80	<0.05
272.0	272.5	Q811936	0.5	VQ, A0 D2 mix with V3B A0 D1 and V3B A0 D1	0.09	0.60	52.40	<0.05
272.5	273.5	Q811937	1.0	V3B A0 D1	0.13	1.10	56.00	<0.05
273.5	274.5	Q811938	1.0	V3B A0 D1	0.17	0.20	87.90	<0.05
274.5	275.5	Q811939	1.0	V3B A0 D1	0.13	0.70	75.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
275.5	276.5	Q811940	1.0	V3B A0 D1	0.24	0.80	92.40	<0.05
276.5	277.0	Q811941	0.5	V3B A0 D1	0.18	0.80	87.40	0.05
277.0	277.5	Q811942	0.5	V3B A0 D1 and VQ A1 D1-2	0.10	1.60	41.00	<0.05
277.5	278.0	Q811943	0.5	V3B A0-1 D1 and VQ A1 D2	0.11	1.00	63.70	<0.05
278.0	279.0	Q811944	1.0	V3B A0 D1	0.21	1.20	115.00	<0.05
279.0	280.0	Q811945	1.0	V3B A0 D1	0.09	0.70	41.30	<0.05
280.0	281.0	Q811946	1.0	V3B A0 D1	0.13	0.40	66.60	<0.05
281.0	282.0	Q811947	1.0	V3B A0 D1	0.26	0.20	117.50	<0.05
282.0	283.0	Q811948	1.0	V3B A0 D1	0.05	0.30	26.80	<0.05
283.0	284.0	Q811949	1.0	V3B A0 D1	0.10	0.30	99.30	<0.05
284.0	285.0	Q811951	1.0	V3B A0 D1	0.12	0.50	154.50	0.05
285.0	286.0	Q811952	1.0	V3B A0 D1	0.10	0.70	101.50	<0.05
286.0	287.0	Q811953	1.0	V3B A0 D1	0.14	0.50	74.00	<0.05
287.0	288.0	Q811954	1.0	V3B A0 D1	0.18	0.60	102.50	<0.05
288.0	289.0	Q811955	1.0	V3B A0 D1	0.16	0.40	125.50	<0.05
289.0	290.0	Q811956	1.0	V3B A0 D1	0.19	0.20	144.00	<0.05
290.0	291.0	Q811957	1.0	V3B A0 D1	0.03	0.20	23.60	<0.05
291.0	292.0	Q811958	1.0	V3B A0 D1	0.02	<0.2	10.80	<0.05
292.0	293.0	Q811959	1.0	V3B A0 D1	0.03	0.50	23.40	<0.05
293.0	294.0	Q811960	1.0	V3B A0 D1	0.02	0.30	11.00	<0.05
294.0	295.0	Q811961	1.0	V3B A0 D1	0.06	0.30	180.50	<0.05
295.0	296.0	Q811962	1.0	V3B A0 D1	0.06	<0.2	136.00	0.06
296.0	297.0	Q811963	1.0	V3B A0 D1, and Si folded veinlet	0.03	0.30	158.50	<0.05
297.0	298.0	Q811964	1.0	V3B A0 D1	0.01	0.50	26.00	<0.05
298.0	299.0	Q811965	1.0	V3B A0 D1	0.01	0.50	7.60	<0.05
299.0	300.0	Q811966	1.0	V3B A0 D1	0.03	0.30	59.70	<0.05
300.0	301.0	Q811967	1.0	V3B A0 D1	0.02	<0.2	11.40	<0.05
301.0	302.0	Q811968	1.0	V3B A0 D1, Fault	0.51	<0.2	55.20	<0.05
302.0	303.0	Q811969	1.0	V3B A0 D1	0.08	<0.2	51.20	<0.05
303.0	304.0	Q811970	1.0	V3B A0 D1	0.11	0.50	33.20	<0.05
304.0	305.0	Q811971	1.0	V3B A0 D1	0.04	<0.2	19.20	<0.05
305.0	306.0	Q811972	1.0	V3B A0 D1	0.02	0.20	2.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
306.0	307.0	Q811973	1.0	V3B A0 D1	0.03	<0.2	4.70	<0.05
307.0	308.0	Q811974	1.0	V3B A0 D1	0.05	0.40	33.60	<0.05
308.0	309.0	Q811976	1.0	V3B A0 D1	0.05	<0.2	45.10	<0.05
309.0	310.0	Q811977	1.0	V3B A0 D1	0.03	<0.2	13.90	<0.05
310.0	311.0	Q811978	1.0	V3B A0 D1	0.04	0.20	34.00	<0.05
311.0	312.0	Q811979	1.0	V3B A0 D1	0.02	<0.2	54.00	<0.05
312.0	313.0	Q811980	1.0	V3B A0 D1	0.09	0.20	59.60	<0.05
313.0	314.0	Q811981	1.0	V3B A0 D1	0.07	0.50	72.70	<0.05
314.0	315.0	Q811982	1.0	V3B A0 D1	0.03	0.50	32.70	<0.05
315.0	316.0	Q811983	1.0	V3B A0 D1	0.03	0.40	32.80	<0.05
316.0	317.0	Q811984	1.0	V3B A0 D1	0.04	0.20	19.50	<0.05
317.0	318.0	Q811985	1.0	V3B A0 D1	0.02	0.30	9.50	<0.05
318.0	319.0	Q811986	1.0	V3B A0 D1	0.05	0.30	20.50	<0.05
319.0	320.0	Q811987	1.0	V3B A0 D1	0.05	0.20	41.80	<0.05
320.0	321.0	Q811988	1.0	V3B A0 D1	0.03	<0.2	41.20	<0.05
321.0	322.0	Q811989	1.0	V3B A0 D1	0.03	0.20	9.40	<0.05
322.0	323.0	Q811990	1.0	V3B A0 D1	0.03	0.30	14.90	<0.05
323.0	324.0	Q811991	1.0	V3B A0 D1	0.04	0.30	33.70	<0.05

Magnetism

From	To	Magnetism	Title	Description
6.0	6.0	57346	Mag Field (nT) from EZ-TRAC	
9.0	9.0	99924	Mag Field (nT) from EZ-TRAC	
12.0	12.0	99202	Mag Field (nT) from EZ-TRAC	
15.0	15.0	101324	Mag Field (nT) from EZ-TRAC	
18.0	18.0	55996	Mag Field (nT) from EZ-TRAC	
21.0	21.0	100408	Mag Field (nT) from EZ-TRAC	
24.0	24.0	98871	Mag Field (nT) from EZ-TRAC	
27.0	27.0	55938	Mag Field (nT) from EZ-TRAC	
30.0	30.0	106146	Mag Field (nT) from EZ-TRAC	
33.0	33.0	55940	Mag Field (nT) from EZ-TRAC	
36.0	36.0	102809	Mag Field (nT) from EZ-TRAC	
39.0	39.0	106893	Mag Field (nT) from EZ-TRAC	
42.0	42.0	103725	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55881	Mag Field (nT) from EZ-TRAC	
48.0	48.0	55918	Mag Field (nT) from EZ-TRAC	
51.0	51.0	99118	Mag Field (nT) from EZ-TRAC	
54.0	54.0	55799	Mag Field (nT) from EZ-TRAC	
57.0	57.0	101129	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55811	Mag Field (nT) from EZ-TRAC	
63.0	63.0	98819	Mag Field (nT) from EZ-TRAC	
66.0	66.0	102728	Mag Field (nT) from EZ-TRAC	
69.0	69.0	55765	Mag Field (nT) from EZ-TRAC	
72.0	72.0	105774	Mag Field (nT) from EZ-TRAC	
75.0	75.0	106406	Mag Field (nT) from EZ-TRAC	
78.0	78.0	104840	Mag Field (nT) from EZ-TRAC	
81.0	81.0	55748	Mag Field (nT) from EZ-TRAC	
84.0	84.0	55790	Mag Field (nT) from EZ-TRAC	
87.0	87.0	98959	Mag Field (nT) from EZ-TRAC	
90.0	90.0	99598	Mag Field (nT) from EZ-TRAC	
93.0	93.0	55731	Mag Field (nT) from EZ-TRAC	
96.0	96.0	105799	Mag Field (nT) from EZ-TRAC	
99.0	99.0	55787	Mag Field (nT) from EZ-TRAC	
102.0	102.0	55697	Mag Field (nT) from EZ-TRAC	
105.0	105.0	99101	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
108.0	108.0	55950	Mag Field (nT) from EZ-TRAC	
111.0	111.0	98423	Mag Field (nT) from EZ-TRAC	
114.0	114.0	98427	Mag Field (nT) from EZ-TRAC	
117.0	117.0	55735	Mag Field (nT) from EZ-TRAC	
120.0	120.0	55909	Mag Field (nT) from EZ-TRAC	
123.0	123.0	103578	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56088	Mag Field (nT) from EZ-TRAC	
129.0	129.0	103845	Mag Field (nT) from EZ-TRAC	
132.0	132.0	55277	Mag Field (nT) from EZ-TRAC	
135.0	135.0	55550	Mag Field (nT) from EZ-TRAC	
138.0	138.0	55752	Mag Field (nT) from EZ-TRAC	
141.0	141.0	55773	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56133	Mag Field (nT) from EZ-TRAC	
147.0	147.0	55219	Mag Field (nT) from EZ-TRAC	
150.0	150.0	98998	Mag Field (nT) from EZ-TRAC	
153.0	153.0	100307	Mag Field (nT) from EZ-TRAC	
156.0	156.0	99473	Mag Field (nT) from EZ-TRAC	
159.0	159.0	56062	Mag Field (nT) from EZ-TRAC	
162.0	162.0	98074	Mag Field (nT) from EZ-TRAC	
165.0	165.0	55863	Mag Field (nT) from EZ-TRAC	
168.0	168.0	101613	Mag Field (nT) from EZ-TRAC	
171.0	171.0	57230	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56399	Mag Field (nT) from EZ-TRAC	
177.0	177.0	104629	Mag Field (nT) from EZ-TRAC	
180.0	180.0	107092	Mag Field (nT) from EZ-TRAC	
183.0	183.0	55937	Mag Field (nT) from EZ-TRAC	
186.0	186.0	58047	Mag Field (nT) from EZ-TRAC	
189.0	189.0	98233	Mag Field (nT) from EZ-TRAC	
192.0	192.0	106432	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56119	Mag Field (nT) from EZ-TRAC	
198.0	198.0	104350	Mag Field (nT) from EZ-TRAC	
201.0	201.0	98694	Mag Field (nT) from EZ-TRAC	
204.0	204.0	106602	Mag Field (nT) from EZ-TRAC	
207.0	207.0	97856	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
210.0	210.0	56728	Mag Field (nT) from EZ-TRAC	
213.0	213.0	103681	Mag Field (nT) from EZ-TRAC	
216.0	216.0	55894	Mag Field (nT) from EZ-TRAC	
219.0	219.0	105655	Mag Field (nT) from EZ-TRAC	
222.0	222.0	105677	Mag Field (nT) from EZ-TRAC	
225.0	225.0	106503	Mag Field (nT) from EZ-TRAC	
228.0	228.0	57584	Mag Field (nT) from EZ-TRAC	
231.0	231.0	107202	Mag Field (nT) from EZ-TRAC	
234.0	234.0	107118	Mag Field (nT) from EZ-TRAC	
237.0	237.0	102030	Mag Field (nT) from EZ-TRAC	
240.0	240.0	104291	Mag Field (nT) from EZ-TRAC	
243.0	243.0	103749	Mag Field (nT) from EZ-TRAC	
246.0	246.0	100451	Mag Field (nT) from EZ-TRAC	
249.0	249.0	99197	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56137	Mag Field (nT) from EZ-TRAC	
255.0	255.0	103962	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56478	Mag Field (nT) from EZ-TRAC	
261.0	261.0	99157	Mag Field (nT) from EZ-TRAC	
264.0	264.0	55997	Mag Field (nT) from EZ-TRAC	
267.0	267.0	56265	Mag Field (nT) from EZ-TRAC	
270.0	270.0	97685	Mag Field (nT) from EZ-TRAC	
273.0	273.0	98911	Mag Field (nT) from EZ-TRAC	
276.0	276.0	105006	Mag Field (nT) from EZ-TRAC	
279.0	279.0	56007	Mag Field (nT) from EZ-TRAC	
282.0	282.0	55963	Mag Field (nT) from EZ-TRAC	
285.0	285.0	55977	Mag Field (nT) from EZ-TRAC	
288.0	288.0	98976	Mag Field (nT) from EZ-TRAC	
291.0	291.0	56014	Mag Field (nT) from EZ-TRAC	
294.0	294.0	106619	Mag Field (nT) from EZ-TRAC	
297.0	297.0	107078	Mag Field (nT) from EZ-TRAC	
300.0	300.0	56170	Mag Field (nT) from EZ-TRAC	
303.0	303.0	55972	Mag Field (nT) from EZ-TRAC	
306.0	306.0	55957	Mag Field (nT) from EZ-TRAC	
309.0	309.0	55979	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
312.0	312.0	55975	Mag Field (nT) from EZ-TRAC	
315.0	315.0	55967	Mag Field (nT) from EZ-TRAC	
318.0	318.0	97524	Mag Field (nT) from EZ-TRAC	
321.0	321.0	106363	Mag Field (nT) from EZ-TRAC	
324.0	324.0	106371	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
3.0	6.0			88.333333						Good
6.0	9.0			92						Excellent
9.0	12.0			88.666666						Good
12.0	15.0			89.666666						Good
15.0	18.0			88.333333						Good
18.0	21.0			91.666666						Excellent
21.0	24.0			82.333333						Good
24.0	27.0			88.333333						Good
27.0	30.0			94						Excellent
30.0	33.0			93.333333						Excellent
33.0	36.0			99						Excellent
36.0	39.0			90.666666						Excellent
39.0	42.0			89						Good
42.0	45.0			99.333333						Excellent
45.0	48.0			84						Good
48.0	51.0			89.666666						Good
51.0	54.0			90						Good
54.0	57.0			83						Good
57.0	60.0			82.333333						Good
60.0	63.0			88.666666						Good
63.0	66.0			89.333333						Good
66.0	69.0			84.333333						Good
69.0	72.0			82						Good
72.0	75.0			93						Excellent
75.0	78.0			88						Good
78.0	81.0			96.666666						Excellent
81.0	84.0			88.333333						Good
84.0	87.0			96.333333						Excellent
87.0	90.0			87.666666						Good
90.0	93.0			86.666666						Good
93.0	96.0			91						Excellent
96.0	99.0			98.666666						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			97.333333						Excellent
102.0	105.0			76.666666						Good
105.0	108.0			66.666666						Fair
108.0	111.0			42.333333						Poor
111.0	114.0			89.666666						Good
114.0	117.0			89.333333						Good
117.0	120.0			78						Good
120.0	123.0			52.666666						Fair
123.0	126.0			86.333333						Good
126.0	129.0			63.666666						Fair
129.0	132.0			55						Fair
132.0	135.0			15.666666						Very poor
135.0	138.0			62.333333						Fair
138.0	141.0			58						Fair
141.0	144.0			83.333333						Good
144.0	147.0			79.666666						Good
147.0	150.0			91						Excellent
150.0	153.0			100						Excellent
153.0	156.0			82.666666						Good
156.0	159.0			87.333333						Good
159.0	162.0			64.666666						Fair
162.0	165.0			69.666666						Fair
165.0	168.0			92.333333						Excellent
168.0	171.0			72.333333						Fair
171.0	174.0			79						Good
174.0	177.0			56.666666						Fair
177.0	180.0			18						Very poor
180.0	183.0			61						Fair
183.0	186.0			63.666666						Fair
186.0	189.0			11						Very poor
189.0	192.0			57						Fair
192.0	195.0			63.333333						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			69.666666						Fair
198.0	201.0			84						Good
201.0	204.0			78						Good
204.0	207.0			74.666666						Fair
207.0	210.0			88.666666						Good
210.0	213.0			88						Good
213.0	216.0			97.666666						Excellent
216.0	219.0			86.666666						Good
219.0	222.0			93.666666						Excellent
222.0	225.0			62.666666						Fair
225.0	228.0			27.666666						Poor
228.0	231.0			18.666666						Very poor
231.0	234.0			29.666666						Poor
234.0	237.0			54.666666						Fair
237.0	240.0			92.666666						Excellent
240.0	243.0			85.333333						Good
243.0	246.0			88						Good
246.0	249.0			90.666666						Excellent
249.0	252.0			82						Good
252.0	255.0			86.333333						Good
255.0	258.0			78						Good
258.0	261.0			91						Excellent
261.0	264.0			95.666666						Excellent
264.0	267.0			88.333333						Good
267.0	270.0			90.333333						Excellent
270.0	273.0			70.333333						Fair
273.0	276.0			81						Good
276.0	279.0			82.333333						Good
279.0	282.0			97.666666						Excellent
282.0	285.0			100						Excellent
285.0	288.0			88.666666						Good
288.0	291.0			91						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
291.0	294.0			93.333333						Excellent
294.0	297.0			100						Error!!!
297.0	300.0			86.666666						Good
300.0	303.0			47.333333						Poor
303.0	306.0			71.333333						Fair
306.0	309.0			82.666666						Good
309.0	312.0			76.666666						Good
312.0	315.0			82						Good
315.0	318.0			90						Good
318.0	321.0			89						Good
321.0	324.0			91.333333						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description
36.1	311°	-67°	VQTL	VQTL	VQTL plane (measure could be wrong, only 2 good beta offset in the row)
282.6	245°	-90°	S0-1	S0-1	Planar S0-1 foliation
287.2	257°	-83°	S0-1	S0-1	Planar S0-1 foliation
293.5	235°	-80°	S0-1	S0-1	Planar S0-1 foliation

Eastmain Resources Inc.

DDH: **ER14-538**

Drilled by: Nordic
From: 2014-11-25
To: 2014-11-29
Described by: David Rivard PGeo

Claims title: 1132596
Township: Lac Natel
Range: 25
Lot: 29

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-11-26

Collar

Azimuth: 172°
Dip: -44°
Length: 326.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 146.0	3 185.6	2 291.1
North	5 784 449.0	-1 137.4	-2 719.5
Elevation	307.1	307.1	307.1

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	172°	-44°	No	
Reflex EZ-TRAC	3.0	172°	-44°	No	
Reflex EZ-TRAC	6.0	173°	-44°	No	
Reflex EZ-TRAC	9.0	173°	-44°	No	
Reflex EZ-TRAC	12.0	173°	-44°	No	
Reflex EZ-TRAC	15.0	173°	-44°	No	
Reflex EZ-TRAC	18.0	173°	-44°	No	
Reflex EZ-TRAC	21.0	172°	-44°	No	
Reflex EZ-TRAC	24.0	172°	-44°	No	
Reflex EZ-TRAC	27.0	172°	-44°	No	
Reflex EZ-TRAC	30.0	171°	-44°	No	
Reflex EZ-TRAC	33.0	171°	-44°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	170°	-44°	No	
Reflex EZ-TRAC	39.0	170°	-44°	No	
Reflex EZ-TRAC	42.0	170°	-44°	No	
Reflex EZ-TRAC	45.0	170°	-44°	No	
Reflex EZ-TRAC	48.0	170°	-44°	No	
Reflex EZ-TRAC	51.0	170°	-44°	No	
Reflex EZ-TRAC	54.0	170°	-44°	No	
Reflex EZ-TRAC	57.0	170°	-44°	No	
Reflex EZ-TRAC	60.0	170°	-43°	No	
Reflex EZ-TRAC	63.0	170°	-43°	No	
Reflex EZ-TRAC	66.0	170°	-43°	No	
Reflex EZ-TRAC	69.0	170°	-43°	No	
Reflex EZ-TRAC	72.0	170°	-43°	No	
Reflex EZ-TRAC	75.0	169°	-43°	No	
Reflex EZ-TRAC	78.0	169°	-43°	No	
Reflex EZ-TRAC	81.0	169°	-43°	No	
Reflex EZ-TRAC	84.0	169°	-43°	No	
Reflex EZ-TRAC	87.0	169°	-43°	No	
Reflex EZ-TRAC	90.0	169°	-43°	No	
Reflex EZ-TRAC	93.0	169°	-43°	No	
Reflex EZ-TRAC	96.0	169°	-43°	No	
Reflex EZ-TRAC	99.0	170°	-43°	No	
Reflex EZ-TRAC	102.0	170°	-42°	No	
Reflex EZ-TRAC	105.0	170°	-42°	No	
Reflex EZ-TRAC	108.0	170°	-42°	No	
Reflex EZ-TRAC	111.0	170°	-42°	No	
Reflex EZ-TRAC	114.0	170°	-42°	No	
Reflex EZ-TRAC	117.0	170°	-41°	No	
Reflex EZ-TRAC	120.0	170°	-41°	No	
Reflex EZ-TRAC	123.0	170°	-41°	No	
Reflex EZ-TRAC	126.0	170°	-41°	No	
Reflex EZ-TRAC	129.0	171°	-41°	No	
Reflex EZ-TRAC	132.0	171°	-40°	No	
Reflex EZ-TRAC	135.0	171°	-40°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	171°	-40°	No	
Reflex EZ-TRAC	141.0	171°	-40°	No	
Reflex EZ-TRAC	144.0	171°	-40°	No	
Reflex EZ-TRAC	147.0	171°	-40°	No	
Reflex EZ-TRAC	150.0	171°	-40°	No	
Reflex EZ-TRAC	153.0	171°	-40°	No	
Reflex EZ-TRAC	156.0	171°	-40°	No	
Reflex EZ-TRAC	159.0	171°	-40°	No	
Reflex EZ-TRAC	162.0	171°	-40°	No	
Reflex EZ-TRAC	165.0	171°	-39°	No	
Reflex EZ-TRAC	168.0	171°	-39°	No	
Reflex EZ-TRAC	171.0	171°	-39°	No	
Reflex EZ-TRAC	174.0	171°	-39°	No	
Reflex EZ-TRAC	177.0	171°	-39°	No	
Reflex EZ-TRAC	180.0	171°	-39°	No	
Reflex EZ-TRAC	183.0	171°	-39°	No	
Reflex EZ-TRAC	186.0	171°	-39°	No	
Reflex EZ-TRAC	189.0	171°	-39°	No	
Reflex EZ-TRAC	192.0	171°	-39°	No	
Reflex EZ-TRAC	195.0	171°	-39°	No	
Reflex EZ-TRAC	198.0	171°	-39°	No	
Reflex EZ-TRAC	201.0	171°	-39°	No	
Reflex EZ-TRAC	204.0	172°	-39°	No	
Reflex EZ-TRAC	207.0	171°	-39°	No	
Reflex EZ-TRAC	210.0	172°	-39°	No	
Reflex EZ-TRAC	213.0	172°	-39°	No	
Reflex EZ-TRAC	216.0	172°	-39°	No	
Reflex EZ-TRAC	219.0	172°	-39°	No	
Reflex EZ-TRAC	222.0	172°	-39°	No	
Reflex EZ-TRAC	225.0	172°	-39°	No	
Reflex EZ-TRAC	228.0	172°	-39°	No	
Reflex EZ-TRAC	231.0	172°	-39°	No	
Reflex EZ-TRAC	234.0	172°	-39°	No	
Reflex EZ-TRAC	237.0	172°	-38°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	240.0	172°	-38°	No	
Reflex EZ-TRAC	243.0	172°	-38°	No	
Reflex EZ-TRAC	246.0	173°	-38°	No	
Reflex EZ-TRAC	249.0	173°	-38°	No	
Reflex EZ-TRAC	252.0	173°	-38°	No	
Reflex EZ-TRAC	255.0	173°	-38°	No	
Reflex EZ-TRAC	258.0	173°	-38°	No	
Reflex EZ-TRAC	261.0	173°	-38°	No	
Reflex EZ-TRAC	264.0	173°	-38°	No	
Reflex EZ-TRAC	267.0	173°	-37°	No	
Reflex EZ-TRAC	270.0	173°	-37°	No	
Reflex EZ-TRAC	273.0	173°	-37°	No	
Reflex EZ-TRAC	276.0	174°	-37°	No	
Reflex EZ-TRAC	279.0	174°	-37°	No	
Reflex EZ-TRAC	282.0	174°	-37°	No	
Reflex EZ-TRAC	285.0	174°	-37°	No	
Reflex EZ-TRAC	288.0	174°	-37°	No	
Reflex EZ-TRAC	291.0	174°	-37°	No	
Reflex EZ-TRAC	294.0	174°	-37°	No	
Reflex EZ-TRAC	297.0	174°	-37°	No	
Reflex EZ-TRAC	300.0	174°	-37°	No	
Reflex EZ-TRAC	303.0	174°	-37°	No	
Reflex EZ-TRAC	306.0	175°	-37°	No	
Reflex EZ-TRAC	309.0	175°	-37°	No	
Reflex EZ-TRAC	312.0	175°	-37°	No	
Reflex EZ-TRAC	315.0	175°	-37°	No	
Reflex EZ-TRAC	318.0	175°	-37°	No	
Reflex EZ-TRAC	321.0	175°	-37°	No	
Reflex EZ-TRAC	324.0	175°	-37°	No	
Reflex EZ-TRAC	326.0	175°	-37°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	4.2	OB								
		Over Burden								
		OB, 6 m of casing								
	0.0	4.2	Alt Int 0							
			Alteration Intensity 0							
			OB							
	0.0	4.2	Fol Int 0							
			Foliation Intensity 0							
			OB							
	0.0	4.2	0							
			None							
			OB							
4.2	13.3	V3B								
		Basalt								
		dark green at the fresh surface, composed of fg Am (main compoenent), fg Fp./Qz,minor black-brown Bo,trace of Chl?, FP white and pink lenses ~cm size								
		between 12 to 13.2m, more felsicy looking= potential deformed S unit or alt ??								
		1-5% of fg Py disseminated								
		weak at Strong oblique TCA foliation (from 30 to 60 degrees)								
	4.2	13.3	Alt Int 0							
			Alteration Intensity 0							
			poorly altered, some Bo/Cb trces							
	4.2	13.7	Fol Int 2	4.200	5.000	Q812372	0.800	2		
			Foliation Intensity 2	5.000	6.000	Q812373	1.000	6		
			weak at Strong oblique TCA foliation (from 30 to 60 degrees)	6.000	7.000	Q812374	1.000	2		
				7.000	8.000	Q812376	1.000	1		
				8.000	9.000	Q812377	1.000	1		
				9.000	10.000	Q812378	1.000	<1		
				10.000	11.000	Q812379	1.000	9		
				11.000	12.000	Q812380	1.000	<1		
				12.000	13.000	Q812381	1.000	1		
				13.000	14.000	Q812382	1.000	<1		
	4.2	13.3	Py							
			Pyrite							
			tr-5% disseminated fg Py							
13.3	13.7	V3B								
		Basalt								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			medium green mafic volcanic rock, composed by Am+ high content in another light-med green vitreous shiny minerals (Chl) ~40%, potential Ac needles							
	13.3	13.7	Alt Int 2 **Alteration Intensity 2** high content in another light-med green vitreous shiny minerals (Chl) ~40%, potential Ac needles							
	13.3	13.7	Py **Pyrite** 1% disseminated fg Py							
13.7	17.2	D4 **Ultramafic dyke** fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (25%) and Bo (5%), some Ac fans needles (<5%). Disseminated Py (1%) S0-1 is folded and S2 is planar several broken zones								
	13.7	17.2	Alt Int 2 **Alteration Intensity 2** altered in Cl mostly (>50%), Cb (25%) and Bo (5%), some Ac fans needles (<5%). Disseminated Py (1%), Cpy traces S0-1 is folded and S2 is planar							
	13.7	17.2	Fol Int 3; Fault **Foliation Intensity 3; Fault** S0-1 is folded and S2 is planar, 60 degrees to the core axis several broken zones							
	13.7	17.2	Py **Pyrite** Disseminated Py (1%	14.000 15.000 16.000 17.000	15.000 16.000 17.000 18.000	Q812383 Q812384 Q812385 Q812386	1.000 1.000 1.000 1.000	<1 3 1 2		
17.2	19.2	V3B **Basalt** medium green, soft rock,with light green Ac needles ~10-15% and green virteous mls (Chl)~30%, up to 05 fg white soft sugary grains 1% disseminated Py Foliation is difficult todetermine but may be folded								
	17.2	19.2	Alt Int 2 **Alteration Intensity 2** with light green Ac needles ~10-15% and green virteous mls (Chl)~30%, up to 05 fg white soft sugary grains							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			1% disseminated Py Foliation is difficult todetermine but may be folded							
	17.2	19.2	Fol Int 2; Fault **Foliation Intensity 2; Fault** Foliation is difficult todetermine but may be folded + potential fault between 18.3-18.4m							
	17.2	19.2	Py **Pyrite** 1% disseminated Py	18.000 19.000	19.000 20.000	Q812387 Q812388	1.000 1.000	1 3		
19.2	21.3		D4 **Ultramafic dyke** fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (25%) and Bo (5%), some Ac fans needles (<5%). Disseminated Py (1%), ~10% white Qz lenses S0-1 is folded and S2 is planar several broken core+ gouges between 19.9-20 m and 21.2-21.3 m ~70 ° TCA							
	19.2	21.3	Alt Int 2 **Alteration Intensity 2** Cl mostly (>50%), Cb (25%) and Bo (5%), some Ac fans needles							
	19.2	21.3	Fault; Fol Int 2 **Fault; Foliation Intensity 2** several broken core+ gouges between 19.9-20 m and 21.2-21.3 m ~70 ° TCA							
	19.2	21.3	Py **Pyrite** 1% disseminted fg Py	20.000 21.000	21.000 22.000	Q812389 Q812390	1.000 1.000	3 78		
21.3	24.7		V3B **Basalt** medium green mafic rock, looks dotted at the core surface,the dots are darkgreen-dark grey and magnetic green matrix reltively Chl rich (vitreous luster) ~40%,Cb patches & veinlets <5%, fg Bo long the foliation (where it isvisible) tr-1% vfg-fg disseminated Py the foliation S1 is folded and S2 is weak,planar and obliqueTCA (~40°)							
	21.3	24.7	Alt Int 2 **Alteration Intensity 2** green matrix reltively Chl rich (vitreous luster) ~40%,Cb patches & veinlets <5%, fg Bo long the foliation (where it isvisible)							

		Description		Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	21.3	24.7	Fol Int 3 **Foliation Intensity 3** the foliation S1 is folded and S2 is weak,planar and obliqueTCA (~40°)							
	21.3	24.7	Py; Mt **Pyrite; Magnetite** tr-1% vfg-fg disseminated Py Grey minerals = Mt??	22.000 23.000 24.000	23.000 24.000 25.000	Q812391 Q812392 Q812393	1.000 1.000 1.000	61 11 137		
24.7	27.9	QFP **Quartz-Feldspar Porphyry** Grey, very fine to medium-grained matrix, weak to strongly foliated, with very minor mafic minerals or seams,high content of Qz/FP, 20% of angulr mm size grains,10-15% of dark brown Bo lenses stretched along the foliation, up to 5% Tl at the contact with VQTL, yellow green recrystallization=EP? ~15%								
	24.7	27.9	Alt Int 1 **Alteration Intensity 1** 10-15% of dark brown Bo lenses stretched along the foliation, up to 5% Tl at the contact with VQTL slight Silicification							
	24.7	37.4	Fol Int 2 **Foliation Intensity 2** alternation between strongly foliated band and weakly at moderately foliated band. S is planar and oblique TCA ~55-60°							
	24.7	37.4	Py **Pyrite** tr-1% of fg disseminted	25.000 26.000 27.000 27.500	26.000 27.000 27.500 28.000	Q812394 Q812395 Q812396 Q812397	1.000 1.000 0.500 0.500	1 1 1 1		
27.9	28.0	VQTL **Quartz-Tourmaline Vein** a few cm size irregular vein,with glassy Qz, ~25%Tl veinlets // margins, or disseminated crystals								
	27.9	28.0	Alt Int 1 **Alteration Intensity 1** ~25%Tl veinlets // margins, or disseminated crystals							
28.0	37.4	QFP **Quartz-Feldspar Porphyry** Grey, very fine to medium-grained matrix, weak to strongly foliated, with very minor mafic minerals or seams,high content of Qz/FP, 20% of angulr mm size grains,10-15% of dark brown Bo lenses stretched along the foliation, up to 5% Tl at the contact with VQTL, yellow green								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			recrystallization=EP? ~15%							
	28.0	37.4	Alt Int 1	28.000	29.000	Q812398	1.000	1		
			Alteration Intensity 1	29.000	30.000	Q812399	1.000	1		
			10-15% of dark brown Bo lenses stretched along the foliation, up to 5% Tl at the contact with VQTL	30.000	31.000	Q812401	1.000	1		
			slight Silicification	31.000	32.000	Q812402	1.000	4		
				32.000	33.000	Q812403	1.000	2		
				33.000	34.000	Q812404	1.000	2		
				34.000	35.000	Q812405	1.000	2		
				35.000	36.000	Q812406	1.000	1		
				36.000	37.000	Q812407	1.000	2		
				37.000	38.000	Q812408	1.000	4		
37.4	38.4	V3B								
		Basalt								
		dark green foliated bsalt, fg am reach,which Hb needles along the foliation,potential biotitization, tr-2% mm size Py+ trCb								
		a few felsic bands at the upper contact with QFP, vfg Bo+silicification+								
		foliation is well developed ~ 60 TCA								
	37.4	38.4	Alt Int 0							
			Alteration Intensity 0							
			trace of Cb and Si							
	37.4	38.4	Fol Int 1							
			Foliation Intensity 1							
			foliation is well developed ~ 60 TCA							
	37.4	38.4	Py	38.000	38.500	Q812409	0.500	3		
			Pyrite							
			tr-2% mm size Py							
38.4	38.6	VQ								
		Quartz Vein								
		20cm thick, massive glassy white at pinkish Qz, dark green veinlets <5% composed by dark green minerals+ dark micas. trPy, tr-2% vfg Cb.								
		~ 40 ° TCA, irregular margins								
	38.4	38.6	Alt Int 0							
			Alteration Intensity 0							
			tr-2% vfg Cb.							
	38.4	38.6	Fol Int 0							
			Foliation Intensity 0							
			massive vein							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	38.4	38.6	Py **Pyrite** trPy,	38.500	39.000	Q812410	0.500	1		
38.6	42.1	QFP **Quartz-Feldspar Porphyry** Grey, very fine to medium-grained matrix, weak to strongly foliated, with very minor mafic minerals or seams,high content of Qz/FP, 20% of angular mm size grains,10-15% of dark brown Bo lenses stretched along the foliation, yellow green recrystallization=EP?, Ac <1% tr-1% of disseminated fg or clusters of Py/Po								
	38.6	42.1	Alt Int 1 **Alteration Intensity 1** 10-15% of dark brown Bo lenses stretched along the foliation, Ac <1% slight silicification							
	38.6	42.1	Fol Int 2 **Foliation Intensity 2** alternation between strongly foliated band and weakly at moderately foliated band. S is planar and oblique TCA ~55-60°							
	38.6	42.1	Py; Po **Pyrite; Pyrrhotite** tr-1% of disseminated fg or clusters of Py/Po along the foliation	39.000 40.000 41.000 42.000	40.000 41.000 42.000 43.000	Q812411 Q812412 Q812413 Q812414	1.000 1.000 1.000 1.000	2 2 2 4		
42.1	46.9	V3B **Basalt** medium green mafic rock, looks dotted at the core surface,the dots are darkgreen-dark grey and magnetic (potentially Mt) green matrix reltively Chl rich (vitreous luster) ~40%,trCb, trace of fg Bo long the foliation (where it is visible) tr-1% vfg-fg disseminated Py the foliation is weak at strong,planar and obliqueTCA (~45°)								
	42.1	46.9	Alt Int 2 **Alteration Intensity 2** green matrix reltively Chl rich (vitreous luster) ~40%,trCb, trace of fg Bo long the foliation (where it is visible)							
	42.1	47.6	Fol Int 2; Fol Int 1 **Foliation Intensity 2; Foliation Intensity 1** the foliation is weak at strong,planar and obliqueTCA (~45°)	43.000 44.000 45.000	44.000 45.000 46.000	Q812415 Q812416 Q812417	1.000 1.000 1.000	2 1 2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				46.000	47.000	Q812418	1.000	3		
	42.1	46.9	Py; Mt **Pyrite; Magnetite** tr-1% vfg-fg disseminated Py							
46.9	47.6		V3B **Basalt** Altered mafic rock,soft, green-brown very fine grains: 30% Bo and 10-15% Chl, tr-1% of disseminated Py							
	46.9	47.6	Alt Int 2 **Alteration Intensity 2** 30% Bo and 10-15% Chl, tr-1% of disseminated Py							
	46.9	47.6	Py **Pyrite** tr-1% of disseminated Py	47.000	48.000	Q812419	1.000	4		
47.6	48.5		D4 **Ultramafic dyke** fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (25%). Disseminated Py (1%), ~10% white Qz lenses,pluri cm wide Qz lens asso with Cb+ magnetic minerals the foliation is strong,highlighted by alternation of grey/green nd white lamintions Broken core+ foliation 65 ° TCA							
	47.6	48.5	Alt Int 2 **Alteration Intensity 2** Cl mostly (>50%), Cb (25%). Disseminated Py (1%), ~10% white Qz lenses,pluri cm wide Qz lens asso with Cb+ magnetic minerals							
	47.6	48.5	Fol Int 2 **Foliation Intensity 2** the foliation is strong,highlighted by alternation of grey/green nd white lamintions Broken core+ foliation 65 ° TCA							
	47.6	48.5	Py; Mt **Pyrite; Magnetite** tr-2% fg Py disseminated Magentic minerals=Mt??	48.000	49.000	Q812420	1.000	6		
48.5	49.0		V3B **Basalt** medium green mafic rock, looks dotted at the core surface,the dots are darkgreen-dark grey and magnetic (potentially Mt) green matrix reltively Chl rich (vitreous luster) ~40%,trCb							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tr-1% vfg-fg disseminated Py the foliation is weak at strong,planar and obliqueTCA (~45°)							
	48.5	49.0	Alt Int 2 **Alteration Intensity 2** green matrix reltively Chl rich (vitreous luster) ~40%,trCb							
	48.5	49.0	Fol Int 2 **Foliation Intensity 2** the foliation is weak at strong,planar and obliqueTCA (~45°)							
	48.5	49.0	Mt; Py **Magnetite; Pyrite** tr-1% vfg-fg disseminated Py + dark green-grey and magnetic (potentially Mt)minerals							
49.0	49.5		M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** Pale grey-green,very soft+ soapy rock: mm- long Ac needles or fg grains ~20%, in Cl rich matrix, <5% of fg Cb, vfg dark brown Bo laminations. Strong foliation, presence of cm scale folds tr-1% disseminated Py +magnetic Po							
	49.0	49.5	Alt Int 3 **Alteration Intensity 3** Ac needles or fg grains ~20%, in Cl rich matrix, <5% of fg Cb, vfg dark brown Bo laminations.							
	49.0	49.5	Fol Int 3 **Foliation Intensity 3** Strong foliation, presence of cm scale folds-crenulation							
	49.0	49.5	Py; Po **Pyrite; Pyrrhotite** tr-1% disseminated Py +magnetic Po	49.000	49.500	Q812421	0.500	6		
49.5	50.3		S **Volcaniclastic sediments** Dark grey brownish foliated Sediements, vfg Bo rich matrix, some Qz and Am needles + 10% of stretched Bo along the foliation trCp asso with VQ S0-1 is moderate planar and oblique TCA ~50°							
	49.5	50.3	Alt Int 1 **Alteration Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Am needles + 10% of stretched Bo along the foliation							
	49.5	50.3	Fol Int 1 **Foliation Intensity 1** S0-1 is moderate planar and oblique TCA ~50°							
	49.5	50.3	Py; Cp **Pyrite; Chalcopyrite** tr-2% vfg disseminated Py +needles + trCp asso with VQ	49.500 50.000	50.000 50.500	Q812422 Q812423	0.500 0.500	5 8		
50.3	51.1	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** Pale grey-green,very soft+ soapy rock: mm- long Ac needles or fg grains ~20%, in Cl rich matrix, <5% of fg Cb, up to 50% of mg brown Bo in several cm thick bands Strong foliation, almost perpendicular to the core axis tr-1% disseminated Py +magnetic Po								
	50.3	51.1	Alt Int 3 **Alteration Intensity 3** : mm- long Ac needles or fg grains ~20%, in Cl rich matrix, <5% of fg Cb, up to 50% of mg brown Bo in several cm thick bands Strong foliation, almost perpendicular to the core axis tr-1% disseminated Py +magnetic Po							
	50.3	51.1	Fol Int 2 **Foliation Intensity 2** moderate to strong, high angle planer foliation							
	50.3	51.1	Py **Pyrite** disseminated grains of Py	50.500 51.000	51.000 52.000	Q812424 Q812426	0.500 1.000	1 19		
51.1	55.6	S **Volcaniclastic sediments** Dark grey brownish foliated Sediements, vfg Bo rich matrix, some Qz and Am needles + 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac trCp+ disseminted Po/Py ~3% S0-1 is moderate planar and oblique TCA ~50°								
	51.1	55.6	Alt Int 1 **Alteration Intensity 1** 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac trCp+ disseminted Po/Py ~3% S0-1 is moderate planar and oblique TCA ~50°							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	51.1	55.6	Fol Int 1 **Foliation Intensity 1** S0-1 is moderate planar and oblique TCA ~50°							
	51.1	55.6	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac trCp+ disseminted Po/Py ~3% S0-1 is moderate planar and oblique TCA ~50°	52.000 53.000 54.000 55.000 55.500	53.000 54.000 55.000 55.500 56.000	Q812427 Q812428 Q812429 Q812430 Q812431	1.000 1.000 1.000 0.500 0.500	16 30 27 7 25		
55.6	55.9	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** medium green brown banded schist,the main components are medium green Ac/Chl >50%, 30% mg brown Bo along the foliation, traces of Tl tr-2% disseminated sulfides (Py)								
	55.6	55.9	Alt Int 3 **Alteration Intensity 3** the main components are medium green Ac/Chl >50%, 30% mg brown Bo along the foliation, traces of Tl tr-2% disseminated sulfides (Py)							
	55.6	55.9	Fol Int 1 **Foliation Intensity 1** oblique tca well developed foliation, ~45°							
	55.6	55.9	Py **Pyrite** tr-2% disseminated							
55.9	57.2	S **Volcaniclastic sediments** Dark grey brownish foliated Sediements, vfg Bo rich matrix, some Qz and Am needles + 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac+ a few several cm-thick altered Ac V3b bands trCp+ disseminted Po/Py ~3% S0-1 is moderate planar and oblique TCA ~50°								
	55.9	57.2	Alt Int 1 **Alteration Intensity 1** + 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac+ a few several cm-thick altered Ac V3b bands trCp+ disseminted Po/Py ~3% S0-1 is moderate planar and oblique TCA ~50°							
	55.9	57.2	Fol Int 1 **Foliation Intensity 1** S0-1 is moderate planar and oblique TCA ~50°							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	55.9	57.2	Py; Po	56.000	57.000	Q812432	1.000	21		
			Pyrite; Pyrrhotite	57.000	57.500	Q812433	0.500	53		
			tr-3% of sulfides							
57.2	58.4	M8AcBoTl								
		Actinolite-Biotite-Tourmaline Schist								
		thick medium gren unit, composed of Ac needles (several mm-size) >50%, fg Bo ≤5%, up to 10% Tl crystals long the foliation								
		trace of white pearly minerals								
		tr-2% disseminated Po/Py								
	57.2	58.4	Alt Int 3							
			Alteration Intensity 3							
			Ac needles (several mm-size) >50%, fg Bo ≤5%, up to 10% Tl crystals long the foliation							
			trace of white pearly minerals							
	57.2	58.4	Fol Int 1							
			Foliation Intensity 1							
			50 degree TCA, oblique and planar							
	57.2	58.4	Po; Py	57.500	58.000	Q812434	0.500	3		
			Pyrrhotite; Pyrite	58.000	58.500	Q812435	0.500	3		
			tr-2% of disseminated sulfides							
58.4	58.9	D4								
		Ultramafic dyke								
		Pale grey-green fine grained very soft talcish ultramafic dyke altered in Cl mostly (>25%), Talc (>25%), some Ac fans needles (<5%).								
		Disseminated Py (2%)								
		Strong planar foliation ~45-50tCA								
	58.4	58.9	Alt Int 2							
			Alteration Intensity 2							
			altered in Cl mostly (>25%), Talc (>25%), some Ac fans needles (<5%).							
	58.4	58.9	Fol Int 2							
			Foliation Intensity 2							
			Strong planar foliation ~45-50tCA							
	58.4	58.9	Py	58.500	59.000	Q812436	0.500	62	88	
			Pyrite							
			Disseminated Py (2%)							
58.9	60.0	M8AcBoClTl								
		Actinolite Biottie Chlorite Tourmaline Schist								
		medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals ome mg brown Bo along the foliation, traces of Tl								
		tr-2% disseminated sulfides (Py)								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	58.9	60.0	Alt Int 3 **Alteration Intensity 3** medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals ome mg brown Bo along the foliation, traces of Tl tr-2% disseminated sulfides (Py)							
	58.9	60.0	Fol Int 2 **Foliation Intensity 2** low angle TCA ~45 to 70 TCA							
	58.9	60.0	Py **Pyrite** tr-2% disseminated sulfides (Py)	59.000 59.500	59.500 60.000	Q812437 Q812438	0.500 0.500	4 25		
60.0	62.4		S **Volcaniclastic sediments** Dark grey brownish foliated Sediements, vfg Bo rich matrix, some Qz and Am needles + 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac trCp+ disseminted Po/Py ~5% S0-1 is moderate planar and oblique TCA ~45°+ several broken zones							
	60.0	62.4	Alt Int 1 **Alteration Intensity 1** Dark grey brownish foliated Sediements, vfg Bo rich matrix, some Qz and Am needles + 10% of stretched Bo along the foliation, Qz lenses, trCb, trace of Ac trCp+ disseminted Po/Py ~3% S0-1 is moderate planar and oblique TCA ~45°+ several broken zones							
	60.0	62.4	Fol Int 1; Fault **Foliation Intensity 1; Fault** S0-1 is moderate planar and oblique TCA ~45°+ several broken zones							
	60.0	62.4	Py; Po **Pyrite; Pyrrhotite** disseminted Po/Py ~5%	60.000 61.000 62.000	61.000 62.000 62.500	Q812439 Q812440 Q812441	1.000 1.000 0.500	17 25 10		
62.4	63.4		M8AcBoCl **Actinolite Biotite Chlorite Schist** thick medium gren unit, composed of Ac needles (several mm-size) >50%, fg Bo/ Chl ≤30% oblique foliation,highlighted by bo ~45-50 °TCA tr-2% disseminated Po/Py							
	62.4	63.4	Alt Int 3 **Alteration Intensity 3**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			composed of Ac needles (several mm-size) >50%, fg Bo/ Chl ≤30% oblique foliation,highlighted by bo ~45-50 °TCA tr-2% disseminated Po/Py							
	62.4	63.4	Fol Int 1 **Foliation Intensity 1** oblique foliation,highlighted by bo ~45-50 °TCA							
	62.4	63.4	Po; Py	62.500	63.000	Q812442	0.500	20		
			Pyrrhotite; Pyrite	63.000	63.500	Q812443	0.500	42		
			tr-2% disseminated Po/Py							
63.4	64.0	S								
		Volcaniclastic sediments								
		same as above								
	63.4	64.0	Alt Int 1 **Alteration Intensity 1** same as above							
	63.4	64.0	Fol Int 1 **Foliation Intensity 1** obique and planar							
	63.4	64.0	Po; Py	63.500	64.000	Q812444	0.500	161		
			Pyrrhotite; Pyrite							
			tr-5% disseminated							
64.0	65.5	M8AcBoCITl								
		Actinolite Biottie Chlorite Tourmaline Schist								
		medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals ome mg brown Bo along the foliation, tr to 15% Tl tr-2% disseminated sulfides (Py) 65-65.5 m, Chl is more important>50%								
	64.0	65.5	Alt Int 3 **Alteration Intensity 3** medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals ome mg brown Bo along the foliation, tr to 15% Tl tr-2% disseminated sulfides (Py) 65-65.5 m, Chl is more important>50%							
	64.0	65.5	Fol Int 2 **Foliation Intensity 2** potentially folded and strong where Chl >50%							
	64.0	65.5	Py	64.000	64.500	Q812445	0.500	2		
			Pyrite	64.500	65.000	Q812446	0.500	2		
			disseminated							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				65.000	65.500	Q812447	0.500	13		
65.5	66.0	S								
		Volcaniclastic sediments								
		same as above								
	65.5	66.0	Alt Int 1							
			Alteration Intensity 1							
			<10% of Bo							
	65.5	66.0	Fol Int 1							
			Foliation Intensity 1							
			weakoblique foliation							
	65.5	66.0	Py; Po	65.500	66.000	Q812448	0.500	10		
			Pyrite; Pyrrhotite							
			5%fg disseminated							
66.0	66.7	M8AcBoCbChl								
		Actinolite Biotite Carbonate Chlorite Schist								
		medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals ome mg brown Bo along the foliation, traces of Tl								
		tr-2% disseminated sulfides (Py)								
	66.0	66.7	Alt Int 3							
			Alteration Intensity 3							
			Ac /Chl >50%, white pearly minerals ome mg brown Bo along the foliation, traces of Tl							
	66.0	66.7	Fol Int 2							
			Foliation Intensity 2							
			planar oblique well developped foliation ~45°							
	66.0	66.7	Py	66.000	66.500	Q812449	0.500	8		
			Pyrite	66.500	67.500	Q812451	1.000	6		
			tr-2% disseminated sulfides (Py)							
66.7	68.0	D4								
		Ultramafic dyke								
		Pale grey-green fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb(>25%), Talc+Bo >5%, some Ac fans needles (<5%). Disseminated Py (2%)								
		S1 is folded and S2 is planar and oblique TCA								
	66.7	68.0	Alt Int 2							
			Alteration Intensity 2							
			grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb(>25%), Talc+Bo >5%, some Ac fans needles (<5%).							
	66.7	68.0	Fol Int 3							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Foliation Intensity 3 S1 is folded and S2 is planar and oblique TCA							
	66.7	68.0	Py **Pyrite** Disseminated Py (2%)	67.500	68.000	Q812452	0.500	7		
68.0	68.3	VQ **Quartz Vein** 30cm thick, massive ~70 tca, Bo/Ac veinlets at lower margin ~10%								
	68.0	68.3	Alt Int 1 **Alteration Intensity 1** Bo/Ac veinlets at lower margin ~10%							
	68.0	68.3	Fol Int 0 **Foliation Intensity 0** massive Qz vein							
	68.0	68.3	Py **Pyrite** minor fg Py	68.000	68.500	Q812453	0.500	3		
68.3	69.3	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals> 15% ome mg brown Bo along the foliation, tr-2% disseminated sulfides (Py)								
	68.3	69.3	Alt Int 3 **Alteration Intensity 3** medium green brown banded schist,the main components are medium green Ac /Chl >50%, white pearly minerals> 15% ome mg brown Bo along the foliation, tr-2% disseminated sulfides (Py)							
	68.3	70.0	Fol Int 1	68.500	69.000	Q812454	0.500	7		
			Foliation Intensity 1 olique to the core axis,planar	69.000	69.500	Q812455	0.500	8		
	68.3	69.3	Py **Pyrite** tr-2% disseminated							
69.3	70.0	S **Volcaniclastic sediments** same as above								
	69.3	70.0	Alt Int 1 **Alteration Intensity 1** same Sediments as previous							
	69.3	70.0	Py	69.500	70.000	Q812456	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Pyrite minor disseminated							
70.0	71.2	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** pale green schist composed of Chl/Ac needles >50%, fg Bo >>5%,going downhole Cb ~15% 5% of fg Po/Py disseminated, variable foliation intensity+ Fault @ 70-70.1m `80 tca								
	70.0	71.2	Alt Int 3 **Alteration Intensity 3** Chl/Ac needles >50%, fg Bo >>5%,going downhole Cb ~15% 5% of fg Po/Py disseminated, variable foliation intensity+ Fault @ 70-70.1m `80 tca							
	70.0	72.3	Fol Int 1; Fault **Foliation Intensity 1; Fault** variable foliation intensity+ Fault @ 70-70.1m `80 tca	70.000 70.500 71.000	70.500 71.000 71.500	Q812457 Q812458 Q812459	0.500 0.500 0.500	12 10 4		
	70.0	71.2	Py; Po **Pyrite; Pyrrhotite** 5% of fg Po/Py disseminated,							
71.2	72.3	S **Volcaniclastic sediments** grey coloured roock with very broken areas, with 10%of stretched Bo along the foliation, Am rich/ vfg Bo, minor sulfides								
	71.2	72.3	Alt Int 1 **Alteration Intensity 1** Bo >5%							
	71.2	72.3	Py; Po **Pyrite; Pyrrhotite** minor fg disseminated	71.500	72.500	Q812460	1.000	11		
72.3	75.6	V3B **Basalt** medium green mafic rock, very broken and soft, Ac rich >25%, fg Bo>5%, trace of Tl foliation is oblique tr-2% of fg-mg Py								
	72.3	75.6	Alt Int 2 **Alteration Intensity 2** very broken and soft, Ac rich >25%, fg Bo>5% foliation is oblique tr-2% of fg-mg Py							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	72.3	75.6	Gouge **Gouge** very broken+ fault gouge foliation is oblique							
	72.3	75.6	0 **None** tr-2% of fg-mg Py	72.500	73.500	Q812461	1.000	7		
				73.500	74.500	Q812462	1.000	27		
				74.500	75.500	Q812463	1.000	53		
				75.500	76.500	Q812464	1.000	46		
75.6	77.3	S **Volcaniclastic sediments** brown greenish rock, fg Bo/Qz rich, 10-15% Am along the foliation, minor Tl tr-2% Py/Po disseminated along the foliation weak olique foliation.								
	75.6	77.3	Alt Int 0 **Alteration Intensity 0** minor Tl tr-2% Py/Po disseminated along the foliation weak olique foliation							
	75.6	77.3	Fol Int 1 **Foliation Intensity 1** weak olique foliation							
	75.6	77.3	Py; Po **Pyrite; Pyrrhotite** tr-2% Py/Po disseminated along the foliation	76.500	77.500	Q812465	1.000	67		
77.3	82.0	V3B **Basalt** medium green mafic rock, very broken and soft, Ac rich > 30%, fg Bo>5%, trace-3% of Tl, foliation is oblique+ broken core gouge/Fault tr-2% of fg-mg Py								
	77.3	82.0	Alt Int 2 **Alteration Intensity 2** Ac rich > 30%, fg Bo>5%, trace-3% of Tl,							
	77.3	83.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** foliation is oblique+ broken core gouge/Fault							
	77.3	83.7	Py **Pyrite**	77.500	78.500	Q812466	1.000	822	757	
				78.500	79.500	Q812467	1.000	215		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tr-2% of fg-mg Py	79.500	80.500	Q812468	1.000	104		
				80.500	81.000	Q812469	0.500	422		
				81.000	82.000	Q812470	1.000	632	666	
82.0	82.5	M8AcBoTl								
		Actinolite-Biotite-Tourmaline Schist								
		Medium green coloured schist, Ac needles >50%, fg brown Bo ~10-15%_ 10% Tl								
		trace of sulfides								
	82.0	82.5	Alt Int 3	82.000	82.500	Q812471	0.500	333		
			Alteration Intensity 3							
			Medium green coloured schist, Ac needles >50%, fg brown Bo ~10-15%_ 10% Tl							
82.5	83.7	V3B								
		Basalt								
		medium green mafic rock, very broken and soft, Ac rich > 30%, fg Bo>5%, trace-3% of Tl, foliation is oblique+ broken core gouge/Fault tr-2% of fg-mg Py								
	82.5	83.7	Alt Int 2	82.500	83.500	Q812472	1.000	64		
			Alteration Intensity 2	83.500	84.000	Q812473	0.500	>10000	>10000	17,800
			Ac rich > 30%, fg Bo>5%, trace-3% of Tl,							
83.7	83.8	VQTL								
		Quartz-Tourmaline Vein								
		<1 cm thick,milky white Qz, // S0-1, Tl grains essentially at the margins ~15%								
	83.7	83.8	Alt Int 1							
			Alteration Intensity 1							
			Tl grains essentially at the margins ~15%							
	83.7	85.5	Fol Int 1							
			Foliation Intensity 1							
			well deveped nd oblique tCA foliation ~45 degree							
	83.7	85.5	Py; Po							
			Pyrite; Pyrrhotite							
			3% fg Po/Py disseminated							
83.8	85.5	V3B		84.000	85.000	Q812474	1.000	30		
		Basalt								
		from 83.8 to 84.5m, Ac rich ~30%								
		from 84.5-85.5m,oblique foliation ~ 45-50 tca, Am rich, Ac needles along S0-1, traceof tl + Tl veinlets, 3% pf fg py/Po								
	83.8	84.5	Alt Int 2							
			Alteration Intensity 2							
			Ac rich ~30%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	84.5	85.5	Alt Int 1 **Alteration Intensity 1** Ac needles along S0-1, traceof tl + Tl veinlets, 3% pf fg py/Po	85.000	86.000	Q812476	1.000	33		
85.5	99.7	S **Volcaniclastic sediments** green and brown foliated rock, composed of vfg Bo/Qz rich matrix bans with mg euhedral Am, trFp. Some parts contain more Am and are less foliated, a few Qz lenses, potentiall Si, traceof Tl, Cb bands/grains<<5%, 2 to 8% of fg disseminated sulfides several broken zones+ oblique TCA planar foliation in general +folded band between 91.5-91.7m								
	85.5	99.7	Alt Int 0 **Alteration Intensity 0** potentiall Si, traceof Tl, Cb bands/grains<<5%,							
	85.5	91.5	Fol Int 1; Fault **Foliation Intensity 1; Fault** several broken zones+ oblique TCA planar foliation in general							
	85.5	119.1	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 2 to 8% of fg disseminated sulfides between 99.7-99.8m: 10 cm thick VQ with up to 8% sulfides (Po/P/Cp)	86.000	87.000	Q812477	1.000	5		
				87.000	88.000	Q812478	1.000	6		
				88.000	89.000	Q812479	1.000	4		
				89.000	90.000	Q812480	1.000	19		
				90.000	91.000	Q812481	1.000	21		
				91.000	92.000	Q812482	1.000	11		
	91.5	91.8	Fol Int 2 **Foliation Intensity 2** broken zones+folded band = cm-scale folds							
	91.8	119.1	Fol Int 1; Fault **Foliation Intensity 1; Fault** Several broken zones (100-100.,102.5-102.6, high angle TCA,106.7-106.9m~!45-50 TCA, 111-112m,114-114.1.)+folded band+ oblique TCA planar foliation in general	92.000	93.000	Q812483	1.000	21		
				93.000	94.000	Q812484	1.000	22		
				94.000	95.000	Q812485	1.000	23		
				95.000	96.000	Q812486	1.000	9		
				96.000	97.000	Q812487	1.000	26		
				97.000	98.000	Q812488	1.000	18		
				98.000	99.000	Q812489	1.000	16		
				99.000	99.500	Q812490	0.500	11		
				99.500	100.000	Q812491	0.500	15		
99.7	99.8	VQ								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Quartz Vein 10 cm thick, milky white Qz, up to 8% sulfides (Po/P/Cp), 20% of Am/Bo lenses/veinlets,trCb 40°TCA							
	99.7	99.8	Alt Int 1 **Alteration Intensity 1** 10 cm thick, milky white Qz, up to 8% sulfides (Po/P/Cp), 20% of Am/Bo lenses/veinlets,trCb 40°TCA							
99.8	119.1		S **Volcaniclastic sediments** green and brown foliated rock, composed of vfg Bo/Qz rich matrix bans with mg euhedral Am, trFp. Some parts contain more Am and are less foliated, a few Qz lenses/Veins, potentiall Si, traceof Tl, Cb bands/grains<<5%, 2 to 8% of fg disseminated sulfides from114.2 to 116.7m: Wacke?? : grey coloured Fp/Qz/Bo matrix with <<1 mm thick bo laminations // to the foliation, fg po/CP/Py along the foliation, slightly silicified,trace of Cb several broken zones+ oblique TCA planar foliation in general (100-100.,102.5-102.6, high angle TCA,106.7-106.9m~!45-50 TCA, 111-112m,114-114.1.)+folded band	100.000	101.000	Q812492	1.000	10		
				101.000	102.000	Q812493	1.000	241		
				102.000	103.000	Q812494	1.000	6		
				103.000	104.000	Q812495	1.000	11		
				104.000	105.000	Q812496	1.000	8		
				105.000	106.000	Q812497	1.000	15		
				106.000	107.000	Q812498	1.000	25		
				107.000	108.000	Q812499	1.000	9		
				108.000	109.000	Q812501	1.000	25		
				109.000	110.000	Q812502	1.000	20		
				110.000	111.000	Q812503	1.000	16		
				111.000	112.000	Q812504	1.000	27		
				112.000	113.000	Q812505	1.000	153		
				113.000	114.000	Q812506	1.000	68		
				114.000	115.000	Q812507	1.000	112		
				115.000	116.000	Q812508	1.000	48		
				116.000	117.000	Q812509	1.000	6		
				117.000	118.000	Q812510	1.000	4		
				118.000	119.000	Q812511	1.000	33		
	99.8	119.0	Alt Int 0 **Alteration Intensity 0** trace of cb and Si							
	119.0	119.1	Alt Int 1 **Alteration Intensity 1** ~25% of Ac needles+ Bo+Tl	119.000	119.500	Q812512	0.500	3,930	3,800	
119.1	119.2		VQTL **Quartz-Tourmaline Vein** 1 cm thick, 10 °TC, glassy milky white Qz, 10% of sulfides disseminted or clusters, Tl Ac rich host rock, ~60% of Tl Sulfide rich host rock							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	119.1	119.2	Alt Int 3 **Alteration Intensity 3** glassy milky white Qz, 10% of sulfides, Tl Ac rich host rock, ~60% of Tl Sulfide rich host rock							
	119.1	119.3	Fol Int 2 **Foliation Intensity 2** cmscale folds in Sediment							
	119.1	119.3	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** 10% of sulfides disseminted or clusters							
119.2	127.1		S **Volcaniclastic sediments** green and brown foliated rock, composed of vfg Bo/Qz rich matrix bans with mg euhedral Am, trFp. Some parts contain more Am and are less foliated, a few Qz lenses/Veins, potentiall Si, traceof Tl, Cb bands/grains<<5%, 1 to 5% of fg disseminated sulfides More mafic in some areas+ silicified bnd between 123.9-124.2m containing 15% sulfides folded band between 119.2-119.3m and up to 15% of sulfides							
	119.2	123.9	Alt Int 0 **Alteration Intensity 0** generally poorl altered S, trce of c, Cb, o or Si							
	119.3	127.1	Fol Int 1 **Foliation Intensity 1** planar and oblique to the core axis ~ 50-45 °	119.500	120.500	Q812513	1.000	23		
				120.500	121.500	Q812514	1.000	4		
				121.500	122.500	Q812515	1.000	8		
				122.500	123.500	Q812516	1.000	11		
				123.500	124.000	Q812517	0.500	36		
	119.3	123.9	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-5% disseminted/clusters							
	123.9	124.2	Alt Int 1 **Alteration Intensity 1** silicified bnd between 123.9-124.2m containing 15% sulfides							
	123.9	124.2	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** silicified bnd between 123.9-124.2m containing 15%	124.000	124.500	Q812518	0.500	16		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			sulfides							
	124.2	127.1	Alt Int 0							
			Alteration Intensity 0							
			trace to 5% Ac							
	124.2	127.1	Po; Py; Cp	124.500	125.500	Q812519	1.000	5		
			Pyrrhotite; Pyrite; Chalcopyrite	125.500	126.500	Q812520	1.000	<1		
			tr-5% disseminted/clusters	126.500	127.000	Q812521	0.500	<1		
				127.000	127.500	Q812522	0.500	4		
127.1	127.4	M8AcBoCbTl								
		Actinolite-Biotite-Carbonate-Tourmaline Schist								
		Medium green colored schist, Composed of AC needles >50%, tr-5% of fg-mg Tl, fg Bo, tr-10% Cb Qz lenses, no sulfides seen								
		oblique TCA foliation								
	127.1	127.4	Alt Int 3							
			Alteration Intensity 3							
			Composed of AC needles >50%, tr-5% of fg-mg Tl, fg Bo, tr-10% Cb Qz lenses, no sulfides seen							
			oblique TCA foliation							
	127.1	127.7	Fol Int 1							
			Foliation Intensity 1							
			oblique TCA foliation ~60							
	127.1	127.4	0							
			None							
			not seen							
127.4	127.7	S								
		Volcaniclastic sediments								
		altered S, 20% of Ac needles + fg of ~5-10% fg Bo								
	127.4	127.7	Alt Int 2							
			Alteration Intensity 2							
			20% of Ac needles + fg of ~5-10% fg Bo							
	127.4	128.7	Py; Po	127.500	128.000	Q812523	0.500	7		
			Pyrite; Pyrrhotite							
			tr-1% of Py/Po							
127.7	128.7	M8AcBoCbChl								
		Actinolite Biotite Carbonate Chlorite Schist								
		Medium green colored schist, Composed of AC needles >50%, 5%<< fg-mg Chl, fg Bo, tr-10% Cb, Qz lenses, no sulfides seen								
		oblique TCA foliation								
		tr-1% of Py/Po								
	127.7	128.7	Alt Int 3							
			Alteration Intensity 3							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Composed of AC needles >50%, 5%<< fg-mg Chl, fg Bo, tr-10% Cb, Qz lenses, no sulfides seen oblique TCA foliation tr-1% of Py/Po							
	127.7	128.7	Fol Int 2	128.000	128.500	Q812524	0.500	24		
			Foliation Intensity 2	128.500	129.000	Q812526	0.500	4		
			high angle to moderate ~70 to 50 moderate foliation							
128.7	129.7		S **Volcaniclastic sediments** same as above altered S, Ac needles ~10-20% + fg Bo <= 5%							
	128.7	129.7	Alt Int 2							
			Alteration Intensity 2 Ac needles ~10-20% + fg Bo <= 5%							
	128.7	129.7	Fol Int 1							
			Foliation Intensity 1 planar foliation,oblique TCA~65							
	128.7	129.7	Py	129.000	130.000	Q812527	1.000	10		
			Pyrite minor fg							
129.7	163.7		V3B **Basalt** dark green mafic volcanic unit, foliated, Am=major component, FP/Qz, ~tr-10% Bo Ac alteration and Cb locally reaching 10%, the grain size seems to vary along the core tr-3% of fg sulfides disseminted of clusters, sometimes along the foliation							
	129.7	163.7	Alt Int 0							
			Alteration Intensity 0 FP/Qz, ~tr-10% Bo Ac alteration and Cb locally reaching 10%							
	129.7	163.7	Fol Int 1							
			Foliation Intensity 1 difficult to determine at moderate and potentially folded locally 45tca							
	129.7	163.7	Py; Po	130.000	131.000	Q812528	1.000	5		
			Pyrite; Pyrrhotite	131.000	132.000	Q812529	1.000	11		
			tr-3% of fg sulfides disseminted of clusters, sometimes along the foliation	132.000	133.000	Q812530	1.000	5		
				133.000	134.000	Q812531	1.000	5		
				134.000	135.000	Q812532	1.000	4		
				135.000	136.000	Q812533	1.000	2		

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			136.000	137.000	Q812534	1.000	1		
			137.000	138.000	Q812535	1.000	1		
			138.000	139.000	Q812536	1.000	<1		
			139.000	140.000	Q812537	1.000	4		
			140.000	141.000	Q812538	1.000	16		
			141.000	142.000	Q812539	1.000	1		
			142.000	143.000	Q812540	1.000	<1		
			143.000	144.000	Q812541	1.000	5		
			144.000	145.000	Q812542	1.000	2		
			145.000	146.000	Q812543	1.000	5		
			146.000	147.000	Q812544	1.000	11		
			147.000	148.000	Q812545	1.000	7		
			148.000	149.000	Q812546	1.000	12		
			149.000	150.000	Q812547	1.000	6		
			150.000	151.000	Q812548	1.000	8		
			151.000	152.000	Q812549	1.000	4		
			152.000	153.000	Q812551	1.000	2		
			153.000	154.000	Q812552	1.000	3		
			154.000	155.000	Q812553	1.000	15		
			155.000	156.000	Q812554	1.000	2		
			156.000	157.000	Q812555	1.000	9		
			157.000	158.000	Q812556	1.000	16		
			158.000	159.000	Q812557	1.000	6		
			159.000	160.000	Q812558	1.000	4		
			160.000	161.000	Q812559	1.000	9		
			161.000	162.000	Q812560	1.000	13		
			162.000	163.000	Q812561	1.000	2		
			163.000	163.500	Q812562	0.500	<1		
			163.500	164.000	Q812563	0.500	4		
163.7	164.2	VQ **Quartz Vein** 10-20 cm thick,massive qurtz vein, Cb patches ~15% as the mrgins asso with Am/Ac?? disseminated fg Py traces + smaller folded vein							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	163.7	164.2	Alt Int 1 **Alteration Intensity 1** Cb patches ~15% as the mrgins asso with Am/Ac?? disseminated fg Py traces							
	163.7	167.5	Fol Int 2 **Foliation Intensity 2** folded veins- cmscale folds highlighed by Cb bands	164.000	164.500	Q812564	0.500	10		
	163.7	164.2	Py **Pyrite** minor fg Py							
164.2	190.5	V3B **Basalt** dark green mafic volcanic unit, foliated, Am=major component, FP/Qz, ~tr-10% Bo Ac alteration and Cb locally reaching 10%, the grain size seems to vary along the core, yellowish bands of Cb assowith qz and traceof Cp between tr-3% of fg sulfides disseminted or clusters, sometimes along the foliation 171.3-171.7m: Cb folded bnds >>5% asso to Qz/Si + 10% sulfides several brown zones (177.1-177.3m, 1785-1787m ~70 tca)		164.500	165.500	Q812565	1.000	3		
				165.500	166.500	Q812566	1.000	4		
				166.500	167.500	Q812567	1.000	11		
	164.2	171.3	Alt Int 0 **Alteration Intensity 0** Ac,Bo,Cb alteration <5% on average							
	164.2	171.3	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr-3% isseminated							
	167.5	205.0	Fol Int 1 **Foliation Intensity 1** difficult to determine	167.500	168.500	Q812568	1.000	3		
				168.500	169.500	Q812569	1.000	6		
				169.500	170.500	Q812570	1.000	3		
				170.500	171.000	Q812571	0.500	13		
				171.000	171.500	Q812572	0.500	2		
	171.3	171.7	Alt Int 1 **Alteration Intensity 1** Cb folded bnds >>5% asso to Qz/Si							
	171.3	171.7	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** 10% fgdisseminated+ clusters	171.500	172.000	Q812573	0.500	70		
	171.7	190.5	Alt Int 0 **Alteration Intensity 0** poorly altered							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	171.7	190.5	Py; Po	172.000	173.000	Q812574	1.000	11		
			Pyrite; Pyrrhotite	173.000	174.000	Q812576	1.000	5		
			tr-2% disseminated	174.000	175.000	Q812577	1.000	2		
				175.000	176.000	Q812578	1.000	2		
				176.000	177.000	Q812579	1.000	<1		
				177.000	178.000	Q812580	1.000	7		
				178.000	179.000	Q812581	1.000	<1		
				179.000	180.000	Q812582	1.000	1		
				180.000	181.000	Q812583	1.000	<1		
				181.000	182.000	Q812584	1.000	2		
				182.000	183.000	Q812585	1.000	4		
				183.000	184.000	Q812586	1.000	2		
				184.000	185.000	Q812587	1.000	4		
				185.000	186.000	Q812588	1.000	2		
				186.000	187.000	Q812589	1.000	3		
				187.000	188.000	Q812590	1.000	3		
				188.000	189.000	Q812591	1.000	1		
				189.000	190.000	Q812592	1.000	2		
				190.000	190.500	Q812593	0.500	1		
190.5	190.7	VQ								
		Quartz Vein								
		10 cm thick, 20 TCA, massive glassy and milky white Qz, Cb>5%, amphiboles veinlets parallel to the vein margins,								
		traceof sulfides inside the vein, traces of sulfides observed inside Qz								
	190.5	190.7	Alt Int 1							
			Alteration Intensity 1							
			Cb>5%, amphiboles veinlets parallel to the vein margins,							
	190.5	190.7	Py	190.500	191.000	Q812594	0.500	<1		
			Pyrite							
			traceof sulfides inside the vein, traces of sulfides observed inside Qz							
190.7	207.5	V3B		191.000	192.000	Q812595	1.000	3		
		Basalt		192.000	193.000	Q812596	1.000	2		
		very dark coloured (at the break surface) mafic volcanic unit, foliated, Am=major component, FP/Qz, ~tr, traces of Ac,chl alteration (more important at the contact Cb, variable grains size.		193.000	194.000	Q812597	1.000	3		
				194.000	195.000	Q812598	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			In general,the foliation is difficult to determine but it is strong and planar from 205-206.3 where the core is also broken trace of fg sulfides disseminted, sometimes along the foliation From 206.5 to 207.5, slightly silicified+ more ac needles+ Bo laminations+ up to 3% py locally	195.000	196.000	Q812599	1.000	2		
				196.000	197.000	Q812601	1.000	1		
				197.000	198.000	Q812602	1.000	4		
				198.000	199.000	Q812603	1.000	4		
				199.000	200.000	Q812604	1.000	1		
				200.000	201.000	Q812605	1.000	1		
				201.000	202.000	Q812606	1.000	<1		
				202.000	203.000	Q812607	1.000	1		
				203.000	204.000	Q812608	1.000	1		
				204.000	205.000	Q812609	1.000	1		
	190.7	206.5	Alt Int 0 **Alteration Intensity 0** poorly altered							
	190.7	206.5	Py; Po **Pyrite; Pyrrhotite** tr fg disseminated							
	205.0	207.5	Fol Int 2; Fault **Foliation Intensity 2; Fault** the foliation is strong and planar from 205-206.3 where the core is also broken	205.000	206.000	Q812610	1.000	1		
				206.000	207.000	Q812611	1.000	2		
	206.5	207.5	Alt Int 1 **Alteration Intensity 1** slightly silicified+ more ac needles+ Bo laminations+ up to 3% py locally							
	206.5	207.5	Py; Po **Pyrite; Pyrrhotite** up to 3% of fg at mg Py/Po	207.000	208.000	Q812612	1.000	1		
207.5	220.6		QFP **Quartz-Feldspar Porphyry** grey groundmass, weakly at moderate foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, presence of pink pophyroblasts, fg Cb<5%, traces of white silverish micas, traces-1% of disseminated vfg-fg Py, 5% of dark brown bo along the foliation, 2xAc- altered V3b intercalations (< 30cm thick), 1 cm thick folded white quartz vein							
	207.5	220.6	Alt Int 0 **Alteration Intensity 0** traces of Cb, ≤ 5% Bom, slighlty Silicified							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	207.5	220.6	Fol Int 1							
			Foliation Intensity 1							
	207.5	220.6	Py; Po	208.000	209.000	Q812613	1.000	1		
			Pyrite; Pyrrhotite	209.000	210.000	Q812614	1.000	4		
			tr-1% fg-mg disseminated	210.000	211.000	Q812615	1.000	3		
				211.000	212.000	Q812616	1.000	3		
				212.000	213.000	Q812617	1.000	1		
				213.000	214.000	Q812618	1.000	1		
				214.000	215.000	Q812619	1.000	1		
				215.000	216.000	Q812620	1.000	2		
				216.000	217.000	Q812621	1.000	2		
				217.000	218.000	Q812622	1.000	1		
				218.000	219.000	Q812623	1.000	<1		
				219.000	220.000	Q812624	1.000	1		
				220.000	221.000	Q812626	1.000	6		
220.6	222.2	S								
		Volcaniclastic sediments								
		grey groudmass, strongly foliated rock, composed of vfg Qz/Fo/Bo and fg Am, Cb patches/laminations along the foliation <5%								
		tr-3% of fg Py disseminated along the foliation								
		foliation is strong and planar ~ 50 tca								
	220.6	222.3	Alt Int 0							
			Alteration Intensity 0							
			Cb patches/laminations along the foliation <5%							
	220.6	222.3	Fol Int 2							
			Foliation Intensity 2							
			foliation is strong and planar ~ 50 tca							
	220.6	222.3	Py; Po	221.000	222.000	Q812627	1.000	95		
			Pyrite; Pyrrhotite	222.000	223.000	Q812628	1.000	10		
			tr-3% of fg Py/Po disseminated along the foliation							
222.2	229.7	QFP								
		Quartz-Feldspar Porphyry								
		grey groundmass, weakly at moderate foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, presence of pink pophyroblasts, fg Cb<5%, traces of white silverish micas, traces-1% of disseminated vfg-fg Py, 5% of dark brown bo along the foliatio, 1								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			cm thick folded white quartz vein from 222.2. to 224.4: intense planar foliaiton, silicification ~25%, stretched porphyroblasts from 227.7 to 229.4: very strong foliation an 25% of Si							
	222.3	224.4	Alt Int 1 **Alteration Intensity 1** silicification ~25%							
	222.3	224.4	Fol Int 3 **Foliation Intensity 3** intense planar foliation ~ 55 tca							
	222.3	229.7	Py; Po	223.000	224.000	Q812629	1.000	21		
			Pyrite; Pyrrhotite tr-3% fg diss Py	224.000	225.000	Q812630	1.000	23		
	224.4	226.0	Alt Int 0 **Alteration Intensity 0** poorly altered							
	224.4	227.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** oblique and weak-moderate + broken core all along the unit	225.000	226.000	Q812631	1.000	1		
	226.0	229.4	Alt Int 1 **Alteration Intensity 1** relatively important Silicification and 5% ~Cb	226.000	227.000	Q812632	1.000	3		
				227.000	228.000	Q812633	1.000	2		
	227.7	229.7	Fault; Fol Int 3 **Fault; Foliation Intensity 3** intense planar foliation ~ 55 tca and broken core	228.000	229.000	Q812634	1.000	39		
				229.000	229.500	Q812635	0.500	19		
	229.4	229.7	Alt Int 2 **Alteration Intensity 2** high Si and Cb bands>20% , high Bo content	229.500	230.000	Q812636	0.500	19		
229.7	230.3		V3B **Basalt** medium green mafic, Am (major component), 10% Ac needles, medium brown Bo, Qz grains,trCb, weak oblique foliation 55 tca tr-2% vfg-fg diss Py/Po							
	229.7	230.3	Alt Int 1 **Alteration Intensity 1** 10% Ac needles, medium brown Bo,trCb, weak oblique foliation 55 tca tr-2% vfg-fg diss Py/Po							
	229.7	230.3	Fol Int 1 **Foliation Intensity 1** weak oblique foliation 55 tca							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	229.7	230.3	Po; Py **Pyrrhotite; Pyrite** tr-2% vfg-fg diss Py/Po	230.000	231.000	Q812637	1.000	6		
230.3	259.1	S **Volcaniclastic sediments** mafic sediments at start of the unit, from 230.3 to 235m, Am rich in fg bo/Qz matrix, showing up to 5% of garnets (mm-size),poorly altered and moderately foliated (60 tca) grey groundmass, moderate to strongly foliated, felsic containing vfg FP/Qz/Bo (difficult to determine the concentration), important silicification variable along the core, Si appears green in some areas,trAc, numerous Qz lenses often associated with Bo/Ac/Cb and sulfides. Tr-3% disseminated grains or clusters of sulfides along the foliation . faulting very present: 243.5-244.5, 233-233.3m~70 tca, 246.3-24.6m, 254.-254.8m, 25.6-258m								
	230.3	235.0	Alt Int 0 **Alteration Intensity 0** poorly altered							
	230.3	235.0	Fol Int 1 **Foliation Intensity 1** moderate planar foliation (60 tca)							
	230.3	259.1	Po; Py **Pyrrhotite; Pyrite** Tr-3% disseminated grains or clusters of sulfides along the foliation .	231.000	232.000	Q812638	1.000	3		
				232.000	233.000	Q812639	1.000	6		
				233.000	234.000	Q812640	1.000	9		
				234.000	235.000	Q812641	1.000	19		
	235.0	259.1	Alt Int 1 **Alteration Intensity 1** important silicification variable along the core, Si appears green in some areas,trAc, numerous Qz lenses often associated with Bo/Ac/Cb and sulfides.							
	235.0	259.4	Fol Int 2; Fault **Foliation Intensity 2; Fault** faulting very present: 243.5-244.5, 233-233.3m~70 tca, 246.3-24.6m, 254.-254.8m, 25.6-258m 50 tca// to S0-1 veins oblique planer strong foliation	235.000	236.000	Q812642	1.000	75		
				236.000	237.000	Q812643	1.000	76		
				237.000	238.000	Q812644	1.000	15		
				238.000	239.000	Q812645	1.000	2		
				239.000	240.000	Q812646	1.000	2		
				240.000	241.000	Q812647	1.000	5		
				241.000	242.000	Q812648	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				242.000	243.000	Q812649	1.000	<1		
				243.000	244.000	Q812651	1.000	<1		
				244.000	245.000	Q812652	1.000	<1		
				245.000	246.000	Q812653	1.000	1		
				246.000	246.500	Q812654	0.500	8		
				246.500	247.500	Q812655	1.000	5		
				247.500	248.500	Q812656	1.000	3		
				248.500	249.500	Q812657	1.000	3		
				249.500	250.500	Q812658	1.000	1		
				250.500	251.500	Q812659	1.000	1		
				251.500	252.500	Q812660	1.000	1		
				252.500	253.500	Q812661	1.000	4		
				253.500	254.500	Q812662	1.000	6		
				254.500	255.500	Q812663	1.000	7		
				255.500	256.500	Q812664	1.000	3		
				256.500	257.500	Q812665	1.000	2		
				257.500	258.500	Q812666	1.000	8		
				258.500	259.000	Q812667	0.500	31		
				259.000	259.500	Q812668	0.500	7		
259.1	259.4	VQ **Quartz Vein** 30 cm thick band containing veins/lenses of glassty Qz, Am/Bo and cb, with host rock in between 50 tca// to S0-1 tr-5% sulfides: Cp/Py/po								
	259.1	259.4	Alt Int 1 **Alteration Intensity 1** Cb patches+ some Bo and Ac							
	259.1	259.4	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr-5% sulfides: Cp/Py/po							
259.4	261.8	S **Volcaniclastic sediments** 259.4-260.4m: grey groundmass, moderate to strongly foliated, felsic containing vfg FP/Qz/Bo (difficult to determine the concentration), important silicification variable along the core, Si appears green in some areas,trAc and trChl, numerous Qz lenses often associated with Bo/Ac/Cb and sulfides. Tr-3% disseminated grains or clusters of								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			sulfides along the foliation 260.4-261.8m: poorly altered sediments, slight silicification in some areas							
	259.4	260.4	Alt Int 1 **Alteration Intensity 1** same as above							
	259.4	261.8	Fault; Fol Int 0 **Fault; Foliation Intensity 0** moderate oblique and planar foliation ~ 60tca							
	259.4	261.8	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-3% disseminated	259.500 260.000	260.000 260.500	Q812669 Q812670	0.500 0.500	6 3		
	260.4	261.8	Alt Int 0 **Alteration Intensity 0** poorly altered sediments, slight silicification in some areas	260.500 261.500	261.500 262.000	Q812671 Q812672	1.000 0.500	882 1	900	
261.8	261.9		VQTL **Quartz-Tourmaline Vein** 2cm thick; approximately 40 tca, not planar,20% tl at the lower margins or disseminated crystals,presence of white micas <5%, potentially green micas or ac milky white at glassy Qz							
	261.8	261.9	Alt Int 1 **Alteration Intensity 1** 2cm thick, approximately 40 tca, not planar,20% tl at the lower margins or disseminated crystals,presence of white micas <5%, potentially green micas or ac milky white at glassy Qz							
	261.8	280.7	Fol Int 1 **Foliation Intensity 1** moderate foliation							
	261.8	261.9	Py **Pyrite** tr-2% disseminated							
261.9	280.5		S **Volcaniclastic sediments** Mafic+ felsic sediments essentially composed of vfg bo/qz/FP,rare coarse Qz/Fp,Am richer areas, numerous Qz lenses and veins along the foliation, clasts along the folliation~ cm-size, Cb veinlets slight silicification, minor white micas Faults: 262.6-262.7m, 263.9-264m, potential breccia, 1 cm thick boudinaged vein// foliation 277-277.5m: Ac alteration>>5% associated to white Qz lenses and							

			Description	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			veins+ 5% Py 279.4-279.8 m: ac vfg and needles asssociatedwith Qz and up to 5% sulfides							
	261.9	277.0	Alt Int 0 **Alteration Intensity 0** trace of Ac,si,Bo and Cb= sometimes bands or disseminated or associated with Qz lenses							
	261.9	280.5	Py **Pyrite** tr-2% of disseminated grains or clustersof vfg-mg sulfides 255-277.5m: Ac alteration>>5% associated to white Qz lenses and veins+ 5% Py	262.000	263.000	Q812673	1.000	2		
				263.000	264.000	Q812674	1.000	5		
				264.000	265.000	Q812676	1.000	7		
				265.000	266.000	Q812677	1.000	8		
				266.000	267.000	Q812678	1.000	4		
				267.000	268.000	Q812679	1.000	5		
				268.000	269.000	Q812680	1.000	6		
				269.000	270.000	Q812681	1.000	9		
				270.000	271.000	Q812682	1.000	5		
				271.000	272.000	Q812683	1.000	4		
				272.000	273.000	Q812684	1.000	10		
				273.000	274.000	Q812685	1.000	5		
				274.000	275.000	Q812686	1.000	1		
				275.000	276.000	Q812687	1.000	<1		
				276.000	277.000	Q812688	1.000	7		
	277.0	277.5	Alt Int 1 **Alteration Intensity 1** Ac alteration>>5% associated to white Qz lenses and veins+ Cb	277.000	277.500	Q812689	0.500	2		
	277.5	279.4	Alt Int 0 **Alteration Intensity 0** traceof Ac,rare Bo	277.500	278.500	Q812690	1.000	2		
				278.500	279.500	Q812691	1.000	1		
	279.4	279.8	Alt Int 1 **Alteration Intensity 1** ac vfg and needles asssociatedwith Qz and up to 5% sulfides	279.500	280.000	Q812692	0.500	21		
	279.8	280.5	Alt Int 0 **Alteration Intensity 0** poorly altered	280.000	280.500	Q812693	0.500	2		
280.5	280.7		VQ **Quartz Vein**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			8 cm thick, glassy white Qz,Ac/Am lenses,Cb patches, oblique TCA ~ 40 tca // s0-1 tr-1% Cp/Py							
	280.5	280.7	Alt Int 1 **Alteration Intensity 1** Ac/Am lenses,Cb patches,oblique TCA ~ 40 tca // s0-1 tr-1% Cp/Py							
	280.5	280.7	Cp; Py **Chalcopyrite; Pyrite** tr-1% Cp/Py	280.500	281.000	Q812694	0.500	1		
280.7	296.9		S **Volcaniclastic sediments** brown S in the first meters, 1-%of Am disseminated in brown vfg bo/FP/Qz matrix 281.7-282.1: Ac/Chl and bo grains >25%,the rock is medium green and fine at medium grained with Qz lenses ~ cm-size, vfg sulfides (po/Py) ~5% the rest of the unit is silicified,strongly foliated, slightly folded in someareasaffected by different fault such as breccia ~ cm thick bands, cm throw microfaults (284.8-285.3) 3-5 cmthick quart vein 289.1-289.2m,with Cb,trPy/Cp and green minerals							
	280.7	281.7	Alt Int 0 **Alteration Intensity 0** traces of cb, Ac							
	280.7	298.8	Fol Int 2; Fault; Fault Breccia **Foliation Intensity 2; Fault; Fault Breccia** the rest of the unit is silicified,strongly foliated, slightly folded in someareasaffected by different fault such as breccia ~ cm thick bands, cm throw microfaults (284.8-285.3)	281.000	282.000	Q812695	1.000	2		
	280.7	296.9	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr-3% disseminated sulfides po/py and minor Cp							
	281.7	282.1	Alt Int 2 **Alteration Intensity 2** Ac/Chl and bo grains >25%,the rock is medium green and fine at medium grained with Qz lenses ~ cm-size,	282.000	283.000	Q812696	1.000	2		
	282.1	288.8	Alt Int 0 **Alteration Intensity 0**	283.000	284.000	Q812697	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			poorly altered	284.000	285.000	Q812698	1.000	1		
				285.000	286.000	Q812699	1.000	1		
				286.000	287.000	Q812701	1.000	1		
				287.000	288.000	Q812702	1.000	<1		
				288.000	289.000	Q812703	1.000	<1		
	288.8	296.9	Alt Int 1	289.000	290.000	Q812704	1.000	5		
			Alteration Intensity 1	290.000	290.500	Q812705	0.500	<1		
			important silicification	290.500	291.500	Q812706	1.000	<1		
				291.500	292.500	Q812707	1.000	<1		
				292.500	293.500	Q812708	1.000	<1		
				293.500	294.500	Q812709	1.000	<1		
				294.500	295.500	Q812710	1.000	5		
				295.500	296.500	Q812711	1.000	1		
				296.500	297.500	Q812712	1.000	1		
296.9	297.0	VQ								
		Quartz Vein								
		5 cm thick, white glassy Qz, parallel to the foliattion, contains Bo, Cb patches >5% and traces of sulfides								
	296.9	297.0	Alt Int 1							
			Alteration Intensity 1							
			contains Bo, Cb patches >5%							
	296.9	299.0	Py							
			Pyrite							
			minor disseminated fg of sulfides							
297.0	298.8	S								
		Volcaniclastic sediments								
		same sediments as above, grey-green,foliated, silicified, vfg Bo/am/Qz/fp, a few Cb veinlets disseminated grains <5% , minor fg Py								
	297.0	298.8	Alt Int 1	297.500	298.500	Q812713	1.000	<1		
			Alteration Intensity 1	298.500	299.000	Q812714	0.500	<1		
			silicified, vfg Bo/am/Qz/fp, a few Cb veinlets disseminated grains <5% , minor fg Py							
298.8	299.0	VQTL								
		Quartz-Tourmaline Vein								
		18 cm thick, 70 tca, at the upper margin:Tl/Bo? veinlets, dissmeinated Cb grains~5%, green minerals Ac/Chl?, fg -mg Py disseminated , Opaque green-yellowis minerals the upper margins,. green shiny minerals at the lower margin (20%)								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	298.8	299.0	Alt Int 1 **Alteration Intensity 1** at the upper margin:Tl/Bo? veinlets, dissmeinated Cb grains~5%, green minerals Ac/Chl? green shiny minerals at the lower margin (20%)							
	298.8	299.0	Fol Int 0 **Foliation Intensity 0** massive quartzvein							
299.0	303.6	S **Volcaniclastic sediments** same sediments as above, grey-green,foliated, slightly silicified, vfg Bo/am/Qz/fp, a few Cb veinlets disseminated grains <5% , tr-2% fg Py, quartz lenses associated with opaque greenish-yellow minerals broken core between 300.7-300.8m // the foliation								
	299.0	303.6	Alt Int 1 **Alteration Intensity 1** few Cb veinlets disseminated grains <5% ,							
	299.0	310.1	Fol Int 2; Fault **Foliation Intensity 2; Fault** very well developped planar foliation with local folding, broken core between 300.7-300.8m // the foliation							
	299.0	310.1	Py **Pyrite** tr-1% disseminated fg Py	299.000	300.000	Q812715	1.000	<1		
				300.000	301.000	Q812716	1.000	<1		
				301.000	302.000	Q812717	1.000	<1		
				302.000	303.000	Q812718	1.000	1		
				303.000	303.500	Q812719	0.500	<1		
				303.500	304.000	Q812720	0.500	1		
303.6	303.8	VQ **Quartz Vein** 17 cm thick, glassy white Qz, numerous light green-yellow patches/bands asso with darker green shiny minerals (Chl?), Cb patches and disseminated fg, parallel to the foliation.								
	303.6	303.8	Alt Int 1 **Alteration Intensity 1** darker green shiny minerals (Chl?), Cb patches and disseminated fg, parallel to the foliation.							
303.8	305.0	S **Volcaniclastic sediments** same as above								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	303.8	305.0	Alt Int 1 **Alteration Intensity 1** few Cb veinlets disseminated grains <5% , and silicification+ Chl??	304.000	305.000	Q812721	1.000	1		
305.0	305.1	VQ **Quartz Vein** 7cm thick, dark green Am veinlets~5%, talc at the upper margin>?,Chl patches, massivewhite Qz, parallel to the foliaition								
	305.0	305.1	Alt Int 1 **Alteration Intensity 1** trace of Cb, green alteration minerals >5%	305.000	305.500	Q812722	0.500	1		
305.1	310.1	S **Volcaniclastic sediments** same as above								
	305.1	310.1	Alt Int 1 **Alteration Intensity 1** Silicfication,Cb patches+grains+veins	305.500	306.500	Q812723	1.000	1		
				306.500	307.500	Q812724	1.000	6		
				307.500	308.500	Q812726	1.000	3		
				308.500	309.500	Q812727	1.000	2		
				309.500	310.500	Q812728	1.000	1		
310.1	311.8	V3B **Basalt** pale green mafic rock, with vfg green minerals,vfg brown minerals< 10%, green needles + green "plates"> 25%+ potential Tl crystals @ 310.6m + silicified s intercalation+ faul and oblique planar foliaiton								
	310.1	311.8	Alt Int 2 **Alteration Intensity 2** ,vfg brown minerals< 10%, green needles + green "plates"> 25%+ potential Tl crystals @ 310.6m + silicified s intercalation+ faul and oblique planar foliaiton							
	310.1	311.8	Fault; Fol Int 1 **Fault; Foliation Intensity 1** fault // to S0-1 and oblique planar foliation							
	310.1	320.0	Py **Pyrite** trace-1% disseminated	310.500	311.500	Q812729	1.000	9		
				311.500	312.500	Q812730	1.000	1		
311.8	320.0	S **Volcaniclastic sediments** dark at pale grey, silicified sediment, fg Fp/Qz, well developed foliation, rare Qz lenses, fault zone (315.5-317.3m, angle parallel to the								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			foliation) ~65 tca, minor sulfides nd up to 5% Cb							
	311.8	320.0	Alt Int 1							
			Alteration Intensity 1							
			silicification >5%up to 5% Cb							
	311.8	320.0	Fault	312.500	313.500	Q812731	1.000	1		
			Fault	313.500	314.500	Q812732	1.000	<1		
			fault zone (315.5-317.3m, angle parallel to the foliation)	314.500	315.500	Q812733	1.000	1		
			~65 tca, planar oblique well developed foliation	315.500	316.500	Q812734	1.000	1		
				316.500	317.500	Q812735	1.000	<1		
				317.500	318.500	Q812736	1.000	10		
				318.500	319.500	Q812737	1.000	2		
				319.500	320.000	Q812738	0.500	2		
320.0	320.3	VQTL								
		Quartz-Tourmaline Vein								
		30cm thick, 10% of fg Tl +veinlets,high angle to the core axis (70°), Cb patches , potential Ac/Chl or Am, massivewhite glassy Qz, lime green minerals								
	320.0	320.3	Alt Int 1							
			Alteration Intensity 1							
			10% of fg Tl +veinlets,high angle to the core axis (70°), Cb patches , potential Ac/Chl or Am, massivewhite glassy Qz, lime green minerals							
	320.0	320.3	Fol Int 0							
			Foliation Intensity 0							
			massive quartz vein							
	320.0	320.3	Py	320.000	320.500	Q812739	0.500	<1		
			Pyrite							
			minor diss fg of Py							
320.3	326.0	S								
		Volcaniclastic sediments								
		dark at pale grey, silicified sediment, fg Fp/Qz, well developed foliation, several white Qz lenses, lime green bands, minor sulfides nd up to 5% Cb, trChl, trTl, minor white micas								
		oblque planar and very developed foliation + brecciatic fault @325.5-325.6m and 322.9-323.1m, crosscutting the foliation								
	320.3	326.0	Alt Int 1							
			Alteration Intensity 1							
			silicified sediment, several white Qz lenses, lime green bands, minor sulfides nd up to 5% Cb, trChl, trTl, minor white micas							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
320.3	326.0	Fol Int 2; Fault Breccia **Foliation Intensity 2; Fault Breccia** oblique planar and very developed foliation + brecciatic fault @325.5-325.6m and 322.9-323.1m, crosscutting the foliation							
320.3	326.0	Py **Pyrite** tr-2% disseminated fg Py	320.500	321.000	Q812740	0.500	8		
			321.000	322.000	Q812741	1.000	1		
			322.000	323.000	Q812742	1.000	1		
			323.000	324.000	Q812743	1.000	<1		
			324.000	325.000	Q812744	1.000	<1		
			325.000	326.000	Q812745	1.000	<1		
326.0	**End of DDH** **Number of samples: 359** **Number of QAQC samples: 30** **Total sampled length: 321.8**								

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
4.2	5.0	Q812372	0.8	V3B A0 D2	0.04	1.50	8.00	<0.05
5.0	6.0	Q812373	1.0	V3B A0 D2	0.04	1.30	24.40	<0.05
6.0	7.0	Q812374	1.0	V3B A0 D2	0.04	0.90	11.00	<0.05
7.0	8.0	Q812376	1.0	V3B A0 D2	0.07	0.90	9.20	<0.05
8.0	9.0	Q812377	1.0	V3B A0 D2	0.04	1.10	2.90	<0.05
9.0	10.0	Q812378	1.0	V3B A0 D2	0.03	0.40	2.60	<0.05
10.0	11.0	Q812379	1.0	V3B A0 D2	0.10	0.80	56.20	0.05
11.0	12.0	Q812380	1.0	V3B A0 D2	0.04	1.00	7.20	<0.05
12.0	13.0	Q812381	1.0	V3B A0 D2	0.04	0.60	7.80	<0.05
13.0	14.0	Q812382	1.0	V3B A2-0 D2+ D4 A2 D3	0.05	0.70	15.30	<0.05
14.0	15.0	Q812383	1.0	D4 A2 D3	0.02	0.70	11.40	<0.05
15.0	16.0	Q812384	1.0	D4 A2 D3	0.06	0.80	37.80	<0.05
16.0	17.0	Q812385	1.0	D4 A2 D3	0.04	0.60	33.50	<0.05
17.0	18.0	Q812386	1.0	D4 A2 D3+ V3B D2 A2	0.05	0.70	32.20	<0.05
18.0	19.0	Q812387	1.0	V3B D2 A2	0.03	0.90	26.10	<0.05
19.0	20.0	Q812388	1.0	V3B D2 A2+ D4 A2 D3	0.03	0.20	36.30	<0.05
20.0	21.0	Q812389	1.0	D4 A2 D3	0.02	0.30	20.30	<0.05
21.0	22.0	Q812390	1.0	V3B D2 A2+ D4 A2 D3	0.02	0.60	40.70	<0.05
22.0	23.0	Q812391	1.0	V3B D3 A2	0.08	1.00	44.40	<0.05
23.0	24.0	Q812392	1.0	V3B D3 A2	0.06	0.70	58.70	<0.05
24.0	25.0	Q812393	1.0	V3B D3 A2	0.13	0.90	279.00	<0.05
25.0	26.0	Q812394	1.0	V3B D3 A2+ QFP A1 D2	0.03	0.40	3.40	<0.05
26.0	27.0	Q812395	1.0	QFP A1 D2	0.04	0.70	7.00	<0.05
27.0	27.5	Q812396	0.5	QFP A1 D2	0.04	0.70	11.20	<0.05
27.5	28.0	Q812397	0.5	VQTL+ QFP A1 D2	0.04	1.00	7.90	<0.05
28.0	29.0	Q812398	1.0	QFP A1 D2	0.03	1.00	5.10	<0.05
29.0	30.0	Q812399	1.0	QFP A1 D2	0.05	0.70	17.40	<0.05
30.0	31.0	Q812401	1.0	QFP A1 D2	0.05	0.90	17.90	<0.05
31.0	32.0	Q812402	1.0	QFP A1 D2	0.03	0.40	8.60	<0.05
32.0	33.0	Q812403	1.0	QFP A1 D2	0.18	0.50	8.80	<0.05
33.0	34.0	Q812404	1.0	QFP A1 D2	71.80	0.50	8.50	<0.05
34.0	35.0	Q812405	1.0	QFP A1 D2	0.08	1.00	22.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
35.0	36.0	Q812406	1.0	QFP A1 D2	3.89	0.80	10.60	<0.05
36.0	37.0	Q812407	1.0	QFP A1 D2	13.45	0.90	18.10	<0.05
37.0	38.0	Q812408	1.0	QFP A1 D2_ V3B A0 D1	11.80	1.50	32.40	<0.05
38.0	38.5	Q812409	0.5	V3B A0 D1 + VQ	0.14	1.50	66.30	0.06
38.5	39.0	Q812410	0.5	VQ+ QFP A1 D2	0.04	1.40	15.40	<0.05
39.0	40.0	Q812411	1.0	QFP A1 D2	0.09	1.80	38.20	<0.05
40.0	41.0	Q812412	1.0	QFP A1 D2	0.07	1.00	20.50	<0.05
41.0	42.0	Q812413	1.0	QFP A1 D2	0.10	1.20	19.50	<0.05
42.0	43.0	Q812414	1.0	QFP A1 D2+ V3B A2 D2	0.13	1.00	81.30	<0.05
43.0	44.0	Q812415	1.0	V3B A2 D2	0.14	1.00	60.20	<0.05
44.0	45.0	Q812416	1.0	V3B A2 D2	0.05	0.90	38.10	<0.05
45.0	46.0	Q812417	1.0	V3B A2 D2	0.08	1.20	49.40	0.05
46.0	47.0	Q812418	1.0	V3B A2 D2	0.05	2.00	66.40	<0.05
47.0	48.0	Q812419	1.0	V3B A2 D2+ D4 A2 D3	0.16	2.10	61.60	<0.05
48.0	49.0	Q812420	1.0	V3B A2 D2+ D4 A2 D3	0.51	0.80	85.40	0.07
49.0	49.5	Q812421	0.5	M8 3 D3	0.27	1.50	221.00	0.07
49.5	50.0	Q812422	0.5	S A1 D2	0.11	2.40	105.50	<0.05
50.0	50.5	Q812423	0.5	S A1 D2+M8	0.12	2.60	50.20	<0.05
50.5	51.0	Q812424	0.5	S+M8 A1-3 D2	0.08	2.90	25.50	<0.05
51.0	52.0	Q812426	1.0	S A1 D1	0.41	3.70	159.00	0.06
52.0	53.0	Q812427	1.0	S A1 D1	0.42	3.70	219.00	0.07
53.0	54.0	Q812428	1.0	S A1 D1	0.69	2.50	361.00	0.14
54.0	55.0	Q812429	1.0	S A1 D1	0.59	2.80	306.00	0.08
55.0	55.5	Q812430	0.5	S A1 D1	0.29	3.00	117.00	0.07
55.5	56.0	Q812431	0.5	M8+ S	0.29	1.60	182.50	<0.05
56.0	57.0	Q812432	1.0	S A1 D1	0.25	1.40	132.00	<0.05
57.0	57.5	Q812433	0.5	M8+ S	0.42	2.00	209.00	0.06
57.5	58.0	Q812434	0.5	M8 A3 D1	0.06	1.10	41.70	0.05
58.0	58.5	Q812435	0.5	M8 A3 D1	0.08	0.60	28.40	0.08
58.5	59.0	Q812436	0.5	M8 A3 D1	0.70	2.10	301.00	0.60
59.0	59.5	Q812437	0.5	D4 A2 D1	0.10	1.00	39.10	0.06
59.5	60.0	Q812438	0.5	M8 A3 D1	0.81	1.80	515.00	0.15

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
60.0	61.0	Q812439	1.0	S A1 D1	0.19	1.60	91.60	0.08
61.0	62.0	Q812440	1.0	S A1 D1+M8	0.29	1.50	99.60	0.06
62.0	62.5	Q812441	0.5	S A1 D1+M8	0.42	1.80	109.00	<0.05
62.5	63.0	Q812442	0.5	S A1 D1+M8	0.21	0.60	116.50	<0.05
63.0	63.5	Q812443	0.5	S A1 D1	0.61	0.60	285.00	0.05
63.5	64.0	Q812444	0.5	S A1 D1+M8	2.28	0.70	842.00	0.07
64.0	64.5	Q812445	0.5	M8 A3 D1	0.04	0.80	14.20	<0.05
64.5	65.0	Q812446	0.5	M8 A3 D1	0.07	1.50	32.70	<0.05
65.0	65.5	Q812447	0.5	M8 A3 D1	0.21	0.80	100.50	0.14
65.5	66.0	Q812448	0.5	S A1 D1+M8	0.38	0.90	280.00	0.09
66.0	66.5	Q812449	0.5	S A1 D1+M8	0.17	0.70	140.00	0.16
66.5	67.5	Q812451	1.0	M8 A3 D1+ D4	0.13	1.80	76.20	0.15
67.5	68.0	Q812452	0.5	D4 A2 D2	0.15	1.80	70.50	0.17
68.0	68.5	Q812453	0.5	VQ+M8 A3 D1	0.03	1.30	13.10	<0.05
68.5	69.0	Q812454	0.5	M8 A3 D1	0.12	0.70	73.60	0.11
69.0	69.5	Q812455	0.5	M8 A3 D1	0.18	0.70	82.70	0.10
69.5	70.0	Q812456	0.5	M8 A3 D1	0.06	0.90	15.10	<0.05
70.0	70.5	Q812457	0.5	M8 A3 D1	0.45	0.90	155.00	0.13
70.5	71.0	Q812458	0.5	M8 A3 D1	0.28	0.70	48.50	0.10
71.0	71.5	Q812459	0.5	M8 A3 D1+ S A1	0.12	1.10	35.10	<0.05
71.5	72.5	Q812460	1.0	V3B D1+ S A1	0.51	1.60	103.50	0.07
72.5	73.5	Q812461	1.0	V3B A2D1	0.15	1.10	38.50	<0.05
73.5	74.5	Q812462	1.0	V3B A2D1	2.71	2.90	89.40	0.10
74.5	75.5	Q812463	1.0	V3B A2D1	1.64	2.00	59.70	0.10
75.5	76.5	Q812464	1.0	V3B+ S A0 D1	0.34	0.90	212.00	0.10
76.5	77.5	Q812465	1.0	V3B A2 D1	0.29	0.70	91.60	0.07
77.5	78.5	Q812466	1.0	V3B A2 D1	0.08	0.70	22.10	0.44
78.5	79.5	Q812467	1.0	V3B A2 D1	0.15	0.80	24.70	0.12
79.5	80.5	Q812468	1.0	V3B A2 D1	0.17	0.80	23.50	0.08
80.5	81.0	Q812469	0.5	V3B A2 D1	0.44	2.00	17.90	0.29
81.0	82.0	Q812470	1.0	V3B A2 D1	0.99	5.40	68.00	0.31
82.0	82.5	Q812471	0.5	M8 A3 D1	0.43	1.80	35.90	0.21

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
82.5	83.5	Q812472	1.0	V3B A2 D1	0.09	0.90	24.30	0.05
83.5	84.0	Q812473	0.5	V3B A2 D1+ VQTL	8.16	0.90	12.90	1.06
84.0	85.0	Q812474	1.0	V3B A2 D1	0.15	0.60	95.30	<0.05
85.0	86.0	Q812476	1.0	V3B+S A0-1 D1	0.42	2.50	233.00	0.11
86.0	87.0	Q812477	1.0	S A0 D1	0.49	0.80	378.00	0.13
87.0	88.0	Q812478	1.0	S A0 D1	0.51	1.00	340.00	0.08
88.0	89.0	Q812479	1.0	S A0 D1	0.29	0.70	202.00	0.07
89.0	90.0	Q812480	1.0	S A0 D1	0.39	<0.2	246.00	0.08
90.0	91.0	Q812481	1.0	S A0 D1	0.38	0.70	165.00	0.07
91.0	92.0	Q812482	1.0	S A0 D1	0.28	0.50	165.50	0.05
92.0	93.0	Q812483	1.0	S A0 D1	0.44	1.70	128.00	<0.05
93.0	94.0	Q812484	1.0	S A0 D1	0.43	0.20	179.50	<0.05
94.0	95.0	Q812485	1.0	S A0 D1	0.57	0.40	194.00	<0.05
95.0	96.0	Q812486	1.0	S A0 D1	0.33	1.00	90.50	<0.05
96.0	97.0	Q812487	1.0	S A0 D1	0.57	0.20	210.00	<0.05
97.0	98.0	Q812488	1.0	S A0 D1	0.43	0.30	128.50	0.05
98.0	99.0	Q812489	1.0	S A0 D1	0.35	<0.2	101.00	<0.05
99.0	99.5	Q812490	0.5	S A0 D1	0.20	<0.2	65.90	<0.05
99.5	100.0	Q812491	0.5	S A0 D1	0.61	<0.2	137.00	0.05
100.0	101.0	Q812492	1.0	S A0 D1+VQ	0.47	0.60	171.00	<0.05
101.0	102.0	Q812493	1.0	S A0 D1	2.29	1.70	712.00	0.09
102.0	103.0	Q812494	1.0	S A0 D1	0.30	2.10	120.00	<0.05
103.0	104.0	Q812495	1.0	S A0 D1	0.41	2.00	117.00	<0.05
104.0	105.0	Q812496	1.0	S A0 D1	0.34	1.10	168.50	<0.05
105.0	106.0	Q812497	1.0	S A0 D1	0.50	1.00	168.50	<0.05
106.0	107.0	Q812498	1.0	S A0 D1	0.82	1.40	206.00	<0.05
107.0	108.0	Q812499	1.0	S A0 D1	0.60	1.40	154.50	<0.05
108.0	109.0	Q812501	1.0	S A0 D1	0.95	1.90	213.00	<0.05
109.0	110.0	Q812502	1.0	S A0 D1	1.29	11.80	244.00	<0.05
110.0	111.0	Q812503	1.0	S A0 D1	2.05	5.40	252.00	<0.05
111.0	112.0	Q812504	1.0	S A0 D1	1.07	54.10	124.00	0.09
112.0	113.0	Q812505	1.0	S A0 D1	3.98	78.40	283.00	0.08

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
113.0	114.0	Q812506	1.0	S A0 D1	0.86	837.00	47.20	<0.05
114.0	115.0	Q812507	1.0	S A0 D1	11.80	897.00	167.00	0.12
115.0	116.0	Q812508	1.0	S A0 D1	1.46	209.00	89.70	0.08
116.0	117.0	Q812509	1.0	S A0 D1	1.53	17.90	68.40	<0.05
117.0	118.0	Q812510	1.0	S A0 D1	1.45	4.40	118.00	<0.05
118.0	119.0	Q812511	1.0	S A0 D1	1.54	8.60	376.00	0.05
119.0	119.5	Q812512	0.5	S A0 D1+VQTL	2.31	1.40	578.00	1.33
119.5	120.5	Q812513	1.0	S A0 D1	1.23	24.10	200.00	<0.05
120.5	121.5	Q812514	1.0	S A0 D1	0.45	1.30	127.50	<0.05
121.5	122.5	Q812515	1.0	S A0 D1	0.53	2.10	216.00	<0.05
122.5	123.5	Q812516	1.0	S A0 D1	0.51	40.20	122.00	<0.05
123.5	124.0	Q812517	0.5	S A0-2 D1	1.32	24.50	132.00	0.11
124.0	124.5	Q812518	0.5	S A0-2 D1	1.82	82.40	443.00	0.16
124.5	125.5	Q812519	1.0	S A0 D1	0.47	6.00	65.40	<0.05
125.5	126.5	Q812520	1.0	S A0 D1	0.19	2.70	58.90	<0.05
126.5	127.0	Q812521	0.5	S A0 D1	0.25	3.30	78.50	<0.05
127.0	127.5	Q812522	0.5	M8+ S A3-0 D1	0.08	6.50	18.20	<0.05
127.5	128.0	Q812523	0.5	M8+ S A3-1 D1	0.14	3.90	26.10	<0.05
128.0	128.5	Q812524	0.5	M8 A3D1	0.50	19.50	110.00	0.06
128.5	129.0	Q812526	0.5	M8+ S A3-2 D1	0.11	5.00	12.60	<0.05
129.0	130.0	Q812527	1.0	S+ V3 B A0-2 D1	0.24	1.90	27.00	<0.05
130.0	131.0	Q812528	1.0	V3B A0 D1	0.38	0.90	74.80	<0.05
131.0	132.0	Q812529	1.0	V3B A0 D1	0.50	0.70	100.00	<0.05
132.0	133.0	Q812530	1.0	V3B A0 D1	0.27	0.50	36.60	<0.05
133.0	134.0	Q812531	1.0	V3B A0 D1	0.15	0.80	22.00	<0.05
134.0	135.0	Q812532	1.0	V3B A0 D1	0.20	0.70	40.50	<0.05
135.0	136.0	Q812533	1.0	V3B A0 D1	0.15	0.30	20.80	<0.05
136.0	137.0	Q812534	1.0	V3B A0 D1	0.10	0.80	6.30	<0.05
137.0	138.0	Q812535	1.0	V3B A0 D1	0.08	0.70	13.00	<0.05
138.0	139.0	Q812536	1.0	V3B A0 D1	0.09	0.60	8.20	<0.05
139.0	140.0	Q812537	1.0	V3B A0 D1	0.26	0.40	49.70	<0.05
140.0	141.0	Q812538	1.0	V3B A0 D1	0.25	0.30	112.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
141.0	142.0	Q812539	1.0	V3B A0 D1	0.07	0.30	23.70	<0.05
142.0	143.0	Q812540	1.0	V3B A0 D1	0.04	0.30	5.20	<0.05
143.0	144.0	Q812541	1.0	V3B A0 D1	0.11	0.20	42.30	<0.05
144.0	145.0	Q812542	1.0	V3B A0 D1	0.09	0.30	22.40	<0.05
145.0	146.0	Q812543	1.0	V3B A0 D1	0.17	0.40	60.90	<0.05
146.0	147.0	Q812544	1.0	V3B A0 D1	0.59	0.50	261.00	<0.05
147.0	148.0	Q812545	1.0	V3B A0 D1	0.22	0.20	75.00	<0.05
148.0	149.0	Q812546	1.0	V3B A0 D1	0.30	0.50	137.50	<0.05
149.0	150.0	Q812547	1.0	V3B A0 D1	0.24	<0.2	120.50	<0.05
150.0	151.0	Q812548	1.0	V3B A0 D1	0.23	0.40	82.70	<0.05
151.0	152.0	Q812549	1.0	V3B A0 D1	0.15	0.50	125.50	<0.05
152.0	153.0	Q812551	1.0	V3B A0 D1	0.10	0.20	78.20	<0.05
153.0	154.0	Q812552	1.0	V3B A0 D1	0.14	0.30	130.50	<0.05
154.0	155.0	Q812553	1.0	V3B A0 D1	0.28	<0.2	125.50	<0.05
155.0	156.0	Q812554	1.0	V3B A0 D1	0.13	0.50	51.00	<0.05
156.0	157.0	Q812555	1.0	V3B A0 D1	0.15	0.20	111.00	<0.05
157.0	158.0	Q812556	1.0	V3B A0 D1	0.24	0.20	148.50	<0.05
158.0	159.0	Q812557	1.0	V3B A0 D1	0.13	0.70	84.60	<0.05
159.0	160.0	Q812558	1.0	V3B A0 D1	0.07	0.20	58.30	<0.05
160.0	161.0	Q812559	1.0	V3B A0 D1	0.13	0.60	53.40	<0.05
161.0	162.0	Q812560	1.0	V3B A0 D1	0.19	0.80	91.90	<0.05
162.0	163.0	Q812561	1.0	V3B A0 D1	0.07	0.90	37.40	<0.05
163.0	163.5	Q812562	0.5	V3B A0 D1	0.08	0.60	64.80	<0.05
163.5	164.0	Q812563	0.5	V3B A0 D1 + VQ	0.15	0.60	157.00	<0.05
164.0	164.5	Q812564	0.5	V3B A0 D1+VQ	0.21	0.50	167.00	<0.05
164.5	165.5	Q812565	1.0	V3B A0 D2	0.08	0.90	30.30	<0.05
165.5	166.5	Q812566	1.0	V3B A0 D2	0.10	0.80	96.50	<0.05
166.5	167.5	Q812567	1.0	V3B A0 D2	0.15	0.30	90.30	<0.05
167.5	168.5	Q812568	1.0	V3B A0 D1	0.09	0.60	39.90	<0.05
168.5	169.5	Q812569	1.0	V3B A0 D1	0.13	0.80	81.60	<0.05
169.5	170.5	Q812570	1.0	V3B A0 D1	0.14	0.30	77.90	<0.05
170.5	171.0	Q812571	0.5	V3B A0 D1	0.13	1.00	77.10	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
171.0	171.5	Q812572	0.5	V3B A0-1 D1	0.10	0.70	189.50	0.05
171.5	172.0	Q812573	0.5	V3B A0-1 D1	0.19	0.80	110.50	0.05
172.0	173.0	Q812574	1.0	V3B A0 D1	0.29	0.90	232.00	0.07
173.0	174.0	Q812576	1.0	V3B A0 D1	0.10	0.60	36.90	<0.05
174.0	175.0	Q812577	1.0	V3B A0 D1	0.17	0.60	47.80	<0.05
175.0	176.0	Q812578	1.0	V3B A0 D1	0.08	0.20	28.90	<0.05
176.0	177.0	Q812579	1.0	V3B A0 D1	0.05	0.50	26.30	<0.05
177.0	178.0	Q812580	1.0	V3B A0 D1	0.09	0.40	110.00	<0.05
178.0	179.0	Q812581	1.0	V3B A0 D1	0.06	0.40	23.10	<0.05
179.0	180.0	Q812582	1.0	V3B A0 D1	0.06	0.60	54.10	<0.05
180.0	181.0	Q812583	1.0	V3B A0 D1	0.06	0.80	43.50	<0.05
181.0	182.0	Q812584	1.0	V3B A0 D1	0.10	0.30	83.80	<0.05
182.0	183.0	Q812585	1.0	V3B A0 D1	0.06	<0.2	91.10	<0.05
183.0	184.0	Q812586	1.0	V3B A0 D1	0.05	0.30	47.30	<0.05
184.0	185.0	Q812587	1.0	V3B A0 D1	0.07	0.30	68.10	<0.05
185.0	186.0	Q812588	1.0	V3B A0 D1	0.08	0.50	70.00	<0.05
186.0	187.0	Q812589	1.0	V3B A0 D1	0.08	<0.2	58.10	<0.05
187.0	188.0	Q812590	1.0	V3B A0 D1	0.07	<0.2	59.30	<0.05
188.0	189.0	Q812591	1.0	V3B A0 D1	0.05	<0.2	21.90	<0.05
189.0	190.0	Q812592	1.0	V3B A0 D1	0.07	<0.2	58.60	<0.05
190.0	190.5	Q812593	0.5	V3B A0 D1	0.03	<0.2	17.30	<0.05
190.5	191.0	Q812594	0.5	V3B A0 D1+VQ	0.15	0.30	14.80	<0.05
191.0	192.0	Q812595	1.0	V3B A0 D1	0.07	0.50	58.70	<0.05
192.0	193.0	Q812596	1.0	V3B A0 D1	0.09	0.40	50.10	<0.05
193.0	194.0	Q812597	1.0	V3B A0 D1	0.08	0.80	27.80	<0.05
194.0	195.0	Q812598	1.0	V3B A0 D1	0.07	0.20	50.90	<0.05
195.0	196.0	Q812599	1.0	V3B A0 D1	0.09	<0.2	55.40	<0.05
196.0	197.0	Q812601	1.0	V3B A0 D1	0.08	0.20	47.10	<0.05
197.0	198.0	Q812602	1.0	V3B A0 D1	0.07	<0.2	32.20	<0.05
198.0	199.0	Q812603	1.0	V3B A0 D1	0.12	0.60	62.30	<0.05
199.0	200.0	Q812604	1.0	V3B A0 D1	0.08	0.30	37.00	<0.05
200.0	201.0	Q812605	1.0	V3B A0 D1	0.03	<0.2	10.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
201.0	202.0	Q812606	1.0	V3B A0 D1	0.05	0.50	18.50	<0.05
202.0	203.0	Q812607	1.0	V3B A0 D1	0.09	<0.2	42.30	<0.05
203.0	204.0	Q812608	1.0	V3B A0 D1	0.07	0.30	35.60	<0.05
204.0	205.0	Q812609	1.0	V3B A0 D1	0.07	<0.2	42.80	<0.05
205.0	206.0	Q812610	1.0	V3B A0 D1	0.03	0.40	14.40	<0.05
206.0	207.0	Q812611	1.0	V3B A1-0 D1	0.04	0.50	33.20	<0.05
207.0	208.0	Q812612	1.0	V3B A1-0 D1 + QFP A0 D1	0.03	1.30	39.00	<0.05
208.0	209.0	Q812613	1.0	QFP A0 D1	0.04	1.80	25.70	<0.05
209.0	210.0	Q812614	1.0	QFP A0 D1	0.22	0.90	98.90	<0.05
210.0	211.0	Q812615	1.0	QFP A0 D1	0.07	1.20	26.70	<0.05
211.0	212.0	Q812616	1.0	QFP A0 D1	0.08	0.80	19.40	<0.05
212.0	213.0	Q812617	1.0	QFP A0 D1	0.08	1.40	9.80	<0.05
213.0	214.0	Q812618	1.0	QFP A0 D1	0.05	0.50	9.90	<0.05
214.0	215.0	Q812619	1.0	QFP A0 D1	0.04	1.30	5.10	<0.05
215.0	216.0	Q812620	1.0	QFP A0 D1	0.06	0.70	11.50	<0.05
216.0	217.0	Q812621	1.0	QFP A0 D1	0.07	0.70	22.90	<0.05
217.0	218.0	Q812622	1.0	QFP A0 D1	0.04	0.70	7.90	<0.05
218.0	219.0	Q812623	1.0	QFP A0 D1	0.05	0.60	8.60	<0.05
219.0	220.0	Q812624	1.0	QFP A0 D1	0.07	1.30	17.00	<0.05
220.0	221.0	Q812626	1.0	S QFP A0 D1	0.06	1.30	28.10	<0.05
221.0	222.0	Q812627	1.0	S A0 D2	0.17	2.20	51.20	<0.05
222.0	223.0	Q812628	1.0	QFP A1 D3	0.08	1.00	16.40	<0.05
223.0	224.0	Q812629	1.0	QFP A1 D3	0.06	0.70	20.30	<0.05
224.0	225.0	Q812630	1.0	QFP A1-0 D	0.05	0.90	13.10	<0.05
225.0	226.0	Q812631	1.0	QFP A1 D1	0.04	1.10	7.70	<0.05
226.0	227.0	Q812632	1.0	QFP A1 D1	0.05	0.60	9.20	<0.05
227.0	228.0	Q812633	1.0	QFP A1 D1	0.24	0.80	24.90	<0.05
228.0	229.0	Q812634	1.0	QFP A1 D1	0.28	5.40	41.90	<0.05
229.0	229.5	Q812635	0.5	QFP A2-1 D1	2.76	182.50	202.00	<0.05
229.5	230.0	Q812636	0.5	QFP A1-2 D1+ V3B A1D1	0.60	54.30	54.30	<0.05
230.0	231.0	Q812637	1.0	VQ+ V3B+ S A0 D1	0.37	577.00	48.90	<0.05
231.0	232.0	Q812638	1.0	S A0 D1	0.09	0.60	31.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
232.0	233.0	Q812639	1.0	S A0 D1	0.26	0.80	50.60	<0.05
233.0	234.0	Q812640	1.0	S A0 D1	0.26	0.70	43.90	<0.05
234.0	235.0	Q812641	1.0	S A0 D1	0.20	1.60	38.30	<0.05
235.0	236.0	Q812642	1.0	S A1 D2	0.78	2.60	139.50	0.07
236.0	237.0	Q812643	1.0	S A1 D2	0.83	0.70	41.90	<0.05
237.0	238.0	Q812644	1.0	S A1 D2	0.50	1.20	19.10	<0.05
238.0	239.0	Q812645	1.0	S A1 D2	0.11	0.80	9.10	<0.05
239.0	240.0	Q812646	1.0	S A1 D2	0.17	0.30	11.90	<0.05
240.0	241.0	Q812647	1.0	S A1 D2	0.12	0.90	10.40	<0.05
241.0	242.0	Q812648	1.0	S A1 D2	0.10	0.50	16.10	<0.05
242.0	243.0	Q812649	1.0	S A1 D2	0.13	0.50	18.40	<0.05
243.0	244.0	Q812651	1.0	S A1 D2	0.15	0.30	17.10	<0.05
244.0	245.0	Q812652	1.0	S A1 D2	0.25	<0.2	28.50	<0.05
245.0	246.0	Q812653	1.0	S A1 D2	0.17	0.40	29.10	<0.05
246.0	246.5	Q812654	0.5	S (bo) A1 D2	0.23	0.30	76.60	<0.05
246.5	247.5	Q812655	1.0	S A1 D2	0.16	0.30	54.50	<0.05
247.5	248.5	Q812656	1.0	S A1 D2	0.17	0.50	57.80	<0.05
248.5	249.5	Q812657	1.0	S A1 D2	0.19	0.40	34.50	<0.05
249.5	250.5	Q812658	1.0	S A1 D2	0.20	0.30	32.50	<0.05
250.5	251.5	Q812659	1.0	S A1 D2	0.22	0.40	41.60	<0.05
251.5	252.5	Q812660	1.0	S A1 D2	0.26	<0.2	42.80	<0.05
252.5	253.5	Q812661	1.0	S A1 D2	0.29	0.30	58.20	<0.05
253.5	254.5	Q812662	1.0	S A1 D2	0.30	<0.2	47.00	<0.05
254.5	255.5	Q812663	1.0	S A1 D2	0.29	<0.2	28.50	<0.05
255.5	256.5	Q812664	1.0	S A1 D2	0.26	0.60	40.30	<0.05
256.5	257.5	Q812665	1.0	S A1 D2	0.17	<0.2	69.40	<0.05
257.5	258.5	Q812666	1.0	S A1 D2	0.49	0.90	77.70	<0.05
258.5	259.0	Q812667	0.5	S A1 D2	0.93	2.80	50.70	<0.05
259.0	259.5	Q812668	0.5	VQ+ S A1 D2	0.37	1.40	49.50	<0.05
259.5	260.0	Q812669	0.5	S A1 D2	0.39	0.50	85.00	<0.05
260.0	260.5	Q812670	0.5	S A0-1 D2	0.25	0.80	38.30	<0.05
260.5	261.5	Q812671	1.0	S A0 D2	2.48	<0.2	139.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
261.5	262.0	Q812672	0.5	VQTL+S A0 D1	0.28	0.40	40.70	<0.05
262.0	263.0	Q812673	1.0	S A0 D1	0.33	0.50	36.50	<0.05
263.0	264.0	Q812674	1.0	S A0 D1	0.40	<0.2	62.90	<0.05
264.0	265.0	Q812676	1.0	S A0 D1	0.79	0.30	79.80	<0.05
265.0	266.0	Q812677	1.0	S A0 D1	1.15	1.00	70.80	<0.05
266.0	267.0	Q812678	1.0	S A0 D1	0.97	<0.2	91.90	<0.05
267.0	268.0	Q812679	1.0	S A0 D1	1.21	<0.2	75.90	<0.05
268.0	269.0	Q812680	1.0	S A0 D1	1.06	<0.2	82.40	<0.05
269.0	270.0	Q812681	1.0	S A0 D1	1.22	0.30	75.40	<0.05
270.0	271.0	Q812682	1.0	S A0 D1	1.25	0.90	83.90	<0.05
271.0	272.0	Q812683	1.0	S A0 D1	0.87	0.60	55.60	<0.05
272.0	273.0	Q812684	1.0	S A0 D1	0.58	0.80	59.00	<0.05
273.0	274.0	Q812685	1.0	S A0 D1	0.21	<0.2	42.00	<0.05
274.0	275.0	Q812686	1.0	S A0 D1	0.26	<0.2	33.80	<0.05
275.0	276.0	Q812687	1.0	S A0 D1	0.17	0.60	30.10	<0.05
276.0	277.0	Q812688	1.0	S A0 D1	0.91	<0.2	107.50	0.13
277.0	277.5	Q812689	0.5	S A2D1	1.36	1.00	126.00	<0.05
277.5	278.5	Q812690	1.0	S A0 D1	0.82	<0.2	63.90	<0.05
278.5	279.5	Q812691	1.0	S A0 D1	0.26	<0.2	43.10	<0.05
279.5	280.0	Q812692	0.5	S A0 D1+ VQ	0.47	1.00	110.00	<0.05
280.0	280.5	Q812693	0.5	S A0 D1	0.31	<0.2	49.50	<0.05
280.5	281.0	Q812694	0.5	VQ+S A0 D1	0.33	0.60	37.70	<0.05
281.0	282.0	Q812695	1.0	S A0-2 D2	0.45	<0.2	68.60	<0.05
282.0	283.0	Q812696	1.0	S A0 D2	0.28	0.70	43.20	<0.05
283.0	284.0	Q812697	1.0	S A0 D2	0.31	0.40	38.30	<0.05
284.0	285.0	Q812698	1.0	S A0 D2	0.20	0.60	25.80	<0.05
285.0	286.0	Q812699	1.0	S A0 D2	0.08	0.70	11.20	<0.05
286.0	287.0	Q812701	1.0	S A0 D2	0.39	0.90	25.80	<0.05
287.0	288.0	Q812702	1.0	S A0 D2	0.13	0.90	12.30	<0.05
288.0	289.0	Q812703	1.0	S A0 D2	0.06	<0.2	6.80	<0.05
289.0	290.0	Q812704	1.0	S A1 D2	0.14	<0.2	26.30	<0.05
290.0	290.5	Q812705	0.5	S A1 D2	0.08	1.00	8.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
290.5	291.5	Q812706	1.0	S A1 D2	0.19	0.60	41.50	<0.05
291.5	292.5	Q812707	1.0	S A1 D2	0.15	0.50	22.70	<0.05
292.5	293.5	Q812708	1.0	S A1 D2	0.30	0.70	25.80	<0.05
293.5	294.5	Q812709	1.0	S A1 D2	0.14	1.30	16.10	<0.05
294.5	295.5	Q812710	1.0	S A1 D2	0.24	1.00	27.60	<0.05
295.5	296.5	Q812711	1.0	S A1 D2	0.29	0.70	33.30	<0.05
296.5	297.5	Q812712	1.0	S A1 D2	0.38	0.90	47.60	<0.05
297.5	298.5	Q812713	1.0	S A1 D2	0.79	<0.2	20.30	<0.05
298.5	299.0	Q812714	0.5	VQTL+S A1 D2	0.09	0.80	9.70	<0.05
299.0	300.0	Q812715	1.0	S A1 D2	0.08	0.30	6.60	<0.05
300.0	301.0	Q812716	1.0	S A1 D2	0.11	<0.2	7.80	<0.05
301.0	302.0	Q812717	1.0	S A1 D2	0.16	<0.2	8.70	<0.05
302.0	303.0	Q812718	1.0	S A1 D2	0.16	0.80	18.30	<0.05
303.0	303.5	Q812719	0.5	S A1 D2	0.14	<0.2	15.70	<0.05
303.5	304.0	Q812720	0.5	VQ+S A1 D2	0.13	0.60	12.20	<0.05
304.0	305.0	Q812721	1.0	S A1 D2	0.27	0.40	29.50	<0.05
305.0	305.5	Q812722	0.5	S A1 D2+VQ	0.14	0.40	13.80	<0.05
305.5	306.5	Q812723	1.0	S A1 D2	0.21	0.20	18.70	<0.05
306.5	307.5	Q812724	1.0	S A1 D2	0.19	1.00	20.30	<0.05
307.5	308.5	Q812726	1.0	S A1 D2	0.23	0.80	21.50	<0.05
308.5	309.5	Q812727	1.0	S A1 D2	0.26	1.00	29.80	<0.05
309.5	310.5	Q812728	1.0	S A1 D2+V3B A2D1	0.12	1.00	12.70	<0.05
310.5	311.5	Q812729	1.0	V3B A2 D1	0.17	<0.2	60.90	<0.05
311.5	312.5	Q812730	1.0	S A1 D2+ V3B 2D1	0.19	0.40	13.40	<0.05
312.5	313.5	Q812731	1.0	S A1 D2	0.24	<0.2	17.90	<0.05
313.5	314.5	Q812732	1.0	S A1 D2	0.16	0.40	3.60	<0.05
314.5	315.5	Q812733	1.0	S A1 D2	0.85	0.90	10.90	<0.05
315.5	316.5	Q812734	1.0	S A1 D2	0.27	0.30	20.40	<0.05
316.5	317.5	Q812735	1.0	S A1 D2	0.50	0.60	26.40	<0.05
317.5	318.5	Q812736	1.0	S A1 D2	0.75	<0.2	80.20	<0.05
318.5	319.5	Q812737	1.0	S A1 D2	0.23	0.40	27.00	<0.05
319.5	320.0	Q812738	0.5	QZ+ S A1 D2	0.34	0.50	40.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
320.0	320.5	Q812739	0.5	VQTL+ S A1 D2	0.17	0.80	25.90	<0.05
320.5	321.0	Q812740	0.5	S A1 D2	0.83	0.60	114.50	<0.05
321.0	322.0	Q812741	1.0	S A1 D2	0.41	0.70	27.00	<0.05
322.0	323.0	Q812742	1.0	S A1 D2	0.29	0.60	25.90	<0.05
323.0	324.0	Q812743	1.0	S A1 D2	0.27	0.60	33.50	<0.05
324.0	325.0	Q812744	1.0	S A1 D2	0.27	0.50	29.70	<0.05
325.0	326.0	Q812745	1.0	S A1 D2	0.43	0.60	32.50	0.05

Magnetism

From	To	Magnetism	Title	Description
3.0	3.0	60221	Mag Field (nT) from EZ-TRAC	
6.0	6.0	60221	Mag Field (nT) from EZ-TRAC	
9.0	9.0	60215	Mag Field (nT) from EZ-TRAC	
12.0	12.0	60212	Mag Field (nT) from EZ-TRAC	
15.0	15.0	55850	Mag Field (nT) from EZ-TRAC	
18.0	18.0	56235	Mag Field (nT) from EZ-TRAC	
21.0	21.0	59001	Mag Field (nT) from EZ-TRAC	
24.0	24.0	57894	Mag Field (nT) from EZ-TRAC	
27.0	27.0	59588	Mag Field (nT) from EZ-TRAC	
30.0	30.0	55596	Mag Field (nT) from EZ-TRAC	
33.0	33.0	55249	Mag Field (nT) from EZ-TRAC	
36.0	36.0	55320	Mag Field (nT) from EZ-TRAC	
39.0	39.0	55370	Mag Field (nT) from EZ-TRAC	
42.0	42.0	55393	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55431	Mag Field (nT) from EZ-TRAC	
48.0	48.0	55561	Mag Field (nT) from EZ-TRAC	
51.0	51.0	57595	Mag Field (nT) from EZ-TRAC	
54.0	54.0	60410	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55946	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55830	Mag Field (nT) from EZ-TRAC	
63.0	63.0	56439	Mag Field (nT) from EZ-TRAC	
66.0	66.0	55715	Mag Field (nT) from EZ-TRAC	
69.0	69.0	55782	Mag Field (nT) from EZ-TRAC	
72.0	72.0	55940	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56883	Mag Field (nT) from EZ-TRAC	
78.0	78.0	55510	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56229	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56073	Mag Field (nT) from EZ-TRAC	
87.0	87.0	55944	Mag Field (nT) from EZ-TRAC	
90.0	90.0	55899	Mag Field (nT) from EZ-TRAC	
93.0	93.0	57218	Mag Field (nT) from EZ-TRAC	
96.0	96.0	55760	Mag Field (nT) from EZ-TRAC	
99.0	99.0	55787	Mag Field (nT) from EZ-TRAC	
102.0	102.0	55850	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
105.0	105.0	55861	Mag Field (nT) from EZ-TRAC	
108.0	108.0	55885	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56006	Mag Field (nT) from EZ-TRAC	
114.0	114.0	55938	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56454	Mag Field (nT) from EZ-TRAC	
120.0	120.0	56236	Mag Field (nT) from EZ-TRAC	
123.0	123.0	55742	Mag Field (nT) from EZ-TRAC	
126.0	126.0	55840	Mag Field (nT) from EZ-TRAC	
129.0	129.0	56266	Mag Field (nT) from EZ-TRAC	
132.0	132.0	55986	Mag Field (nT) from EZ-TRAC	
135.0	135.0	55945	Mag Field (nT) from EZ-TRAC	
138.0	138.0	55996	Mag Field (nT) from EZ-TRAC	
141.0	141.0	55969	Mag Field (nT) from EZ-TRAC	
144.0	144.0	55931	Mag Field (nT) from EZ-TRAC	
147.0	147.0	55964	Mag Field (nT) from EZ-TRAC	
150.0	150.0	55966	Mag Field (nT) from EZ-TRAC	
153.0	153.0	56025	Mag Field (nT) from EZ-TRAC	
156.0	156.0	56019	Mag Field (nT) from EZ-TRAC	
159.0	159.0	56358	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56201	Mag Field (nT) from EZ-TRAC	
165.0	165.0	55987	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56006	Mag Field (nT) from EZ-TRAC	
171.0	171.0	55905	Mag Field (nT) from EZ-TRAC	
174.0	174.0	55996	Mag Field (nT) from EZ-TRAC	
177.0	177.0	55995	Mag Field (nT) from EZ-TRAC	
180.0	180.0	55980	Mag Field (nT) from EZ-TRAC	
183.0	183.0	55974	Mag Field (nT) from EZ-TRAC	
186.0	186.0	55997	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56003	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56008	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56034	Mag Field (nT) from EZ-TRAC	
198.0	198.0	56012	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56000	Mag Field (nT) from EZ-TRAC	
204.0	204.0	56023	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
207.0	207.0	56008	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56012	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56040	Mag Field (nT) from EZ-TRAC	
216.0	216.0	55993	Mag Field (nT) from EZ-TRAC	
219.0	219.0	56009	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56003	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56007	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56151	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56030	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56009	Mag Field (nT) from EZ-TRAC	
237.0	237.0	56064	Mag Field (nT) from EZ-TRAC	
240.0	240.0	56045	Mag Field (nT) from EZ-TRAC	
243.0	243.0	56064	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56027	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56239	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56964	Mag Field (nT) from EZ-TRAC	
255.0	255.0	56052	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56619	Mag Field (nT) from EZ-TRAC	
261.0	261.0	55999	Mag Field (nT) from EZ-TRAC	
264.0	264.0	56049	Mag Field (nT) from EZ-TRAC	
267.0	267.0	56043	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56003	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56987	Mag Field (nT) from EZ-TRAC	
276.0	276.0	56096	Mag Field (nT) from EZ-TRAC	
279.0	279.0	56007	Mag Field (nT) from EZ-TRAC	
282.0	282.0	55861	Mag Field (nT) from EZ-TRAC	
285.0	285.0	55948	Mag Field (nT) from EZ-TRAC	
288.0	288.0	56948	Mag Field (nT) from EZ-TRAC	
291.0	291.0	55957	Mag Field (nT) from EZ-TRAC	
294.0	294.0	56187	Mag Field (nT) from EZ-TRAC	
297.0	297.0	56191	Mag Field (nT) from EZ-TRAC	
300.0	300.0	56033	Mag Field (nT) from EZ-TRAC	
303.0	303.0	56032	Mag Field (nT) from EZ-TRAC	
306.0	306.0	56181	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
309.0	309.0	56131	Mag Field (nT) from EZ-TRAC	
312.0	312.0	56084	Mag Field (nT) from EZ-TRAC	
315.0	315.0	56043	Mag Field (nT) from EZ-TRAC	
318.0	318.0	56073	Mag Field (nT) from EZ-TRAC	
321.0	321.0	56047	Mag Field (nT) from EZ-TRAC	
324.0	324.0	56044	Mag Field (nT) from EZ-TRAC	
326.0	326.0	56039	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	6.0			0						Very poor
6.0	9.0			65.333333						Fair
9.0	12.0			50						Poor
12.0	15.0			86						Good
15.0	18.0			67.333333						Fair
18.0	21.0			43.666666						Poor
21.0	24.0			79						Good
24.0	27.0			91						Excellent
27.0	30.0			91.666666						Excellent
30.0	33.0			79.666666						Good
33.0	36.0			87						Good
36.0	39.0			93						Excellent
39.0	42.0			84.666666						Good
42.0	45.0			68.333333						Fair
45.0	48.0			57.333333						Fair
48.0	51.0			65.333333						Fair
51.0	54.0			83.666666						Good
54.0	57.0			71.666666						Fair
57.0	60.0			80.666666						Good
60.0	63.0			41.333333						Poor
63.0	66.0			96						Excellent
66.0	69.0			93						Excellent
69.0	72.0			59						Fair
72.0	75.0			32.333333						Poor
75.0	78.0			90.333333						Excellent
78.0	81.0			74.666666						Fair
81.0	84.0			52						Fair
84.0	87.0			67.666666						Fair
87.0	90.0			54.666666						Fair
90.0	93.0			66.666666						Fair
93.0	96.0			84.333333						Good
96.0	99.0			66.666666						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			72.666666						Fair
102.0	105.0			84						Good
105.0	108.0			53.333333						Fair
108.0	111.0			64.333333						Fair
111.0	114.0			30.666666						Poor
114.0	117.0			63						Fair
117.0	120.0			83.333333						Good
120.0	123.0			97.333333						Excellent
123.0	126.0			87.666666						Good
126.0	129.0			56						Fair
129.0	132.0			89.666666						Good
132.0	135.0			87.333333						Good
135.0	138.0			95						Excellent
138.0	141.0			90.666666						Excellent
141.0	144.0			89						Good
144.0	147.0			98						Excellent
147.0	150.0			92						Excellent
150.0	153.0			99.333333						Excellent
153.0	156.0			98						Excellent
156.0	159.0			91.333333						Excellent
159.0	162.0			100						Error!!!
162.0	165.0			89.333333						Good
165.0	168.0			98						Excellent
168.0	171.0			84.666666						Good
171.0	174.0			87.666666						Good
174.0	177.0			83.333333						Good
177.0	180.0			54						Fair
180.0	183.0			76.666666						Good
183.0	186.0			87.333333						Good
186.0	189.0			90.666666						Excellent
189.0	192.0			89.333333						Good
192.0	195.0			98.333333						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			87.666666						Good
198.0	201.0			96						Excellent
201.0	204.0			98						Excellent
204.0	207.0			47.333333						Poor
207.0	210.0			83.666666						Good
210.0	213.0			64						Fair
213.0	216.0			91.333333						Excellent
216.0	219.0			84.666666						Good
219.0	222.0			58.333333						Fair
222.0	225.0			68.666666						Fair
225.0	228.0			48.666666						Poor
228.0	231.0			79.333333						Good
231.0	234.0			58.666666						Fair
234.0	237.0			37.666666						Poor
237.0	240.0			93.666666						Excellent
240.0	243.0			88.666666						Good
243.0	246.0			46.666666						Poor
246.0	249.0			74.333333						Fair
249.0	252.0			51.333333						Fair
252.0	255.0			70.666666						Fair
255.0	258.0			22						Very poor
258.0	261.0			90						Good
261.0	264.0			66.333333						Fair
264.0	267.0			91.333333						Excellent
267.0	270.0			73.333333						Fair
270.0	273.0			66.666666						Fair
273.0	276.0			85						Good
276.0	279.0			83						Good
279.0	282.0			95						Excellent
282.0	285.0			96						Excellent
285.0	288.0			93.333333						Excellent
288.0	291.0			99						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
291.0	294.0			69						Fair
294.0	297.0			90.666666						Excellent
297.0	300.0			91.666666						Excellent
300.0	303.0			72						Fair
303.0	306.0			94.666666						Excellent
306.0	309.0			97						Excellent
309.0	312.0			62						Fair
312.0	315.0			78.666666						Good
315.0	318.0			63.666666						Fair
318.0	321.0			82						Good
321.0	324.0			89.666666						Good
324.0	326.0			54.333333						Fair

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-539**

Drilled by: Nordic
From: 2014-11-27
To: 2014-11-29
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-11-29

Collar

Azimuth: 160°
Dip: -45°
Length: 246.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 540.0	3 586.4	2 694.1
North	5 784 568.0	-1 043.7	-2 803.0
Elevation	292.4	292.4	292.4

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	160°	-45°	No	
Reflex EZ-TRAC	15.0	160°	-44°	No	
Reflex EZ-TRAC	18.0	160°	-44°	No	
Reflex EZ-TRAC	21.0	160°	-45°	No	
Reflex EZ-TRAC	24.0	160°	-44°	No	
Reflex EZ-TRAC	27.0	160°	-44°	No	
Reflex EZ-TRAC	30.0	160°	-44°	No	
Reflex EZ-TRAC	33.0	160°	-44°	No	
Reflex EZ-TRAC	36.0	160°	-44°	No	
Reflex EZ-TRAC	39.0	161°	-44°	No	
Reflex EZ-TRAC	42.0	161°	-43°	No	
Reflex EZ-TRAC	45.0	161°	-44°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	48.0	162°	-43°	No	
Reflex EZ-TRAC	51.0	162°	-43°	No	
Reflex EZ-TRAC	54.0	162°	-43°	No	
Reflex EZ-TRAC	57.0	163°	-43°	No	
Reflex EZ-TRAC	60.0	163°	-43°	No	
Reflex EZ-TRAC	63.0	163°	-43°	No	
Reflex EZ-TRAC	66.0	164°	-43°	No	
Reflex EZ-TRAC	69.0	164°	-43°	No	
Reflex EZ-TRAC	72.0	164°	-43°	No	
Reflex EZ-TRAC	75.0	165°	-43°	No	
Reflex EZ-TRAC	78.0	165°	-43°	No	
Reflex EZ-TRAC	81.0	165°	-43°	No	
Reflex EZ-TRAC	84.0	166°	-43°	No	
Reflex EZ-TRAC	87.0	166°	-43°	No	
Reflex EZ-TRAC	90.0	166°	-43°	No	
Reflex EZ-TRAC	93.0	166°	-43°	No	
Reflex EZ-TRAC	96.0	167°	-43°	No	
Reflex EZ-TRAC	99.0	167°	-43°	No	
Reflex EZ-TRAC	102.0	167°	-43°	No	
Reflex EZ-TRAC	105.0	167°	-43°	No	
Reflex EZ-TRAC	108.0	168°	-43°	No	
Reflex EZ-TRAC	111.0	168°	-43°	No	
Reflex EZ-TRAC	114.0	168°	-43°	No	
Reflex EZ-TRAC	117.0	168°	-43°	No	
Reflex EZ-TRAC	120.0	169°	-43°	No	
Reflex EZ-TRAC	123.0	169°	-43°	No	
Reflex EZ-TRAC	126.0	169°	-43°	No	
Reflex EZ-TRAC	129.0	169°	-43°	No	
Reflex EZ-TRAC	132.0	170°	-42°	No	
Reflex EZ-TRAC	135.0	170°	-42°	No	
Reflex EZ-TRAC	138.0	170°	-42°	No	
Reflex EZ-TRAC	141.0	170°	-43°	No	
Reflex EZ-TRAC	144.0	170°	-43°	No	
Reflex EZ-TRAC	147.0	170°	-42°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	150.0	170°	-42°	No	
Reflex EZ-TRAC	153.0	170°	-43°	No	
Reflex EZ-TRAC	156.0	170°	-42°	No	
Reflex EZ-TRAC	159.0	170°	-42°	No	
Reflex EZ-TRAC	162.0	170°	-42°	No	
Reflex EZ-TRAC	165.0	170°	-42°	No	
Reflex EZ-TRAC	168.0	170°	-42°	No	
Reflex EZ-TRAC	171.0	170°	-41°	No	
Reflex EZ-TRAC	174.0	170°	-42°	No	
Reflex EZ-TRAC	177.0	170°	-41°	No	
Reflex EZ-TRAC	180.0	170°	-41°	No	
Reflex EZ-TRAC	183.0	170°	-41°	No	
Reflex EZ-TRAC	186.0	170°	-41°	No	
Reflex EZ-TRAC	189.0	170°	-41°	No	
Reflex EZ-TRAC	192.0	170°	-40°	No	
Reflex EZ-TRAC	195.0	170°	-41°	No	
Reflex EZ-TRAC	198.0	170°	-40°	No	
Reflex EZ-TRAC	201.0	170°	-40°	No	
Reflex EZ-TRAC	204.0	170°	-40°	No	
Reflex EZ-TRAC	207.0	170°	-40°	No	
Reflex EZ-TRAC	210.0	170°	-41°	No	
Reflex EZ-TRAC	213.0	170°	-41°	No	
Reflex EZ-TRAC	216.0	170°	-40°	No	
Reflex EZ-TRAC	219.0	170°	-40°	No	
Reflex EZ-TRAC	222.0	170°	-40°	No	
Reflex EZ-TRAC	225.0	170°	-40°	No	
Reflex EZ-TRAC	228.0	170°	-40°	No	
Reflex EZ-TRAC	231.0	170°	-40°	No	
Reflex EZ-TRAC	234.0	170°	-40°	No	
Reflex EZ-TRAC	237.0	170°	-40°	No	
Reflex EZ-TRAC	240.0	170°	-40°	No	
Reflex EZ-TRAC	243.0	170°	-40°	No	
Reflex EZ-TRAC	246.0	170°	-40°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.5	OB **Over Burden** 3.5 m of Over Burden. 3m of casing.								
	0.0	3.5	Alt Int 0 **Alteration Intensity 0** 3.5 m of Over Burden.							
	0.0	3.5	Fol Int 0 **Foliation Intensity 0** 3.5 m of Over Burden.							
	0.0	3.5	0 **None** 3.5 m of Over Burden.							
3.5	38.0	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets and patches. The mineralisation is composed of disseminated Py and Po (Tr), and thin layers of Po (Tr), Cp Tr 4.7-4.8m, 9.7-11.1m and 12-12.2m : Brittle Fault								
	3.5	38.0	Alt Int 0 **Alteration Intensity 0** little (Ac, Bo, Cl, Si) to no alteration. Qz and Cb veinlets and patches.							
	3.5	38.0	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation 4.7-4.8m, 9.7-11.1m and 12-12.2m : Brittle Fault							
	3.5	38.0	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Py and Po (Tr), and thin layers of Po (Tr), Cp Tr	3.500	4.500	Q811992	1.000	1		
				4.500	5.500	Q811993	1.000	1		
				5.500	6.500	Q811994	1.000	2		
				6.500	7.500	Q811995	1.000	2		
				7.500	8.500	Q811996	1.000	3		
				8.500	9.500	Q811997	1.000	2		
				9.500	10.500	Q811998	1.000	2		
				10.500	11.500	Q811999	1.000	2		
				11.500	12.500	Q813001	1.000	1		
				12.500	13.500	Q813002	1.000	2		
				13.500	14.500	Q813003	1.000	1		

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			14.500	15.500	Q813004	1.000	1		
			15.500	16.500	Q813005	1.000	4		
			16.500	17.500	Q813006	1.000	1		
			17.500	18.500	Q813007	1.000	<1		
			18.500	19.500	Q813008	1.000	1		
			19.500	20.500	Q813009	1.000	1		
			20.500	21.500	Q813010	1.000	<1		
			21.500	22.500	Q813011	1.000	1		
			22.500	23.500	Q813012	1.000	1		
			23.500	24.500	Q813013	1.000	21		
			24.500	25.500	Q813014	1.000	9		
			25.500	26.500	Q813015	1.000	3		
			26.500	27.500	Q813016	1.000	5		
			27.500	28.500	Q813017	1.000	3		
			28.500	29.500	Q813018	1.000	2		
			29.500	30.500	Q813019	1.000	<1		
			30.500	31.500	Q813020	1.000	<1		
			31.500	32.500	Q813021	1.000	1		
			32.500	33.500	Q813022	1.000	2		
			33.500	34.500	Q813023	1.000	3		
			34.500	35.500	Q813024	1.000	1		
			35.500	36.500	Q813026	1.000	2		
			36.500	37.500	Q813027	1.000	1		
			37.500	38.000	Q813028	0.500	1		
38.0	39.6	VQ; V3B **Quartz Vein; Basalt** Folded VQ in V3B A0 Folded < 4cm wide VQ, subparrallel to core axis with Po and Cpy Tr and disseminated Bo flakes and Cl (both Tr-1%) Fine to medium grained green V3B A0 composed of Am mostly and Qz +/- Fp with little (Ac, Bo, Cl) to no alteration. Cl and Ac Tr-2%. The mineralisation is composed of disseminated Po and Py in Tr.							
38.0	39.6	Alt Int 0 **Alteration Intensity 0** Folded VQ in V3B A0							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		VQ with disseminated Bo flakes and Cl (both Tr-1%) V3B A0 with little (Ac, Bo, Cl) to no alteration. Cl and Ac Tr-2%.							
	38.0 39.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** Folded VQ in V3B A0 foliation in V3B A0 : Planar S0-1 foliation							
	38.0 39.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Folded VQ in V3B A0 VQ with Po and Cpy Tr V3B A0 with a mineralisation composed of disseminated Po and Py in Tr.	38.000 38.500 39.000 39.500	38.500 39.000 39.500 40.000	Q813029 Q813030 Q813031 Q813032	0.500 0.500 0.500 0.500	1 <1 <1 <1		
39.6	75.4 V3B	**Basalt** fine to (medium) grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Ac, Cl, Si Tr to 5% +/- Bo) to no alteration. Qz and Si veinlet. The mineralisation is composed of disseminated Py and Po (Tr) local Cp Tr 60m : orientation tool broke 62.1m small <10cm fault, 72.5-75.4m huge fracturation : Fault? The contact between V3B A0-1 at 75.4m is not sharp, the transition from A0 to A1 is gradual.							
	39.6 75.4	Alt Int 0 **Alteration Intensity 0** little (Ac, Cl, Si Tr to 5% +/- Bo) to no alteration. Qz and Si veinlet. The contact between V3B A0-1 at 75.4m is not sharp, the transition from A0 to A1 is gradual.							
	39.6 75.4	Fol Int 1; Fol Int 0; Fault **Foliation Intensity 1; Foliation Intensity 0; Fault** very weak planar S0-1 foliation 60m : orientation tool broke 62.1m small <10cm fault, 72.5-75.4m huge fracturation : Fault?							
	39.6 75.4	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** The mineralisation is composed of disseminated Py and Po	40.000 41.000	41.000 42.000	Q813033 Q813034	1.000 1.000	<1 1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
(Tr) local Cp Tr	42.000	43.000	Q813035	1.000	2		
	43.000	44.000	Q813036	1.000	<1		
	44.000	45.000	Q813037	1.000	2		
	45.000	46.000	Q813038	1.000	<1		
	46.000	47.000	Q813039	1.000	1		
	47.000	48.000	Q813040	1.000	<1		
	48.000	49.000	Q813041	1.000	1		
	49.000	50.000	Q813042	1.000	1		
	50.000	51.000	Q813043	1.000	2		
	51.000	52.000	Q813044	1.000	1		
	52.000	53.000	Q813045	1.000	<1		
	53.000	54.000	Q813046	1.000	4		
	54.000	55.000	Q813047	1.000	<1		
	55.000	56.000	Q813048	1.000	1		
	56.000	57.000	Q813049	1.000	1		
	57.000	58.000	Q813051	1.000	4		
	58.000	59.000	Q813052	1.000	1		
	59.000	60.000	Q813053	1.000	2		
	60.000	61.000	Q813054	1.000	3		
	61.000	62.000	Q813055	1.000	1		
	62.000	63.000	Q813056	1.000	1		
	63.000	64.000	Q813057	1.000	2		
	64.000	65.000	Q813058	1.000	4		
	65.000	66.000	Q813059	1.000	4		
	66.000	67.000	Q813060	1.000	2		
	67.000	68.000	Q813061	1.000	1		
	68.000	69.000	Q813062	1.000	3		
	69.000	70.000	Q813063	1.000	3		
	70.000	71.000	Q813064	1.000	1		
	71.000	72.000	Q813065	1.000	3		
	72.000	73.000	Q813066	1.000	6		
	73.000	74.000	Q813067	1.000	7		
	74.000	75.000	Q813068	1.000	10		
	75.000	75.500	Q813069	0.500	7		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
75.4	84.1	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with ~10% Ac alteration mainly and 5-10% Cl, and Tr to 5% Tl, Cb and Bo. VQTL and VTL veinlets, few Cb veinlets, all of them < 1cm. The alteration increase gradually from 75.4 tot 84.1m. No visible mineralisation. 75.4-76.5m : huge fracturation : Fault? The contact between V3B A0-1 at 75.4m is not sharp, the transition from A0 to A1 is gradual.								
	75.4	84.1	Alt Int 1 **Alteration Intensity 1** ~10% Ac alteration mainly and 5-10% Cl, and Tr to 5% Tl, Cb and Bo. VQTL and VTL veinlets, few Cb veinlets, all of them < 1cm. The alteration increase gradually from 75.4 tot 84.1m. The contact between V3B A0-1 at 75.4m is not sharp, the transition from A0 to A1 is gradual.							
	75.4	84.1	Fault; Fol Int 1 **Fault; Foliation Intensity 1** Weak planar S0-1 foliation 75.4-76.5m : huge fracturation : Fault?							
	75.4	90.9	0 **None** No visible mineralisation.	75.500	76.000	Q813070	0.500	6		
				76.000	76.500	Q813071	0.500	5		
				76.500	77.000	Q813072	0.500	7		
				77.000	77.500	Q813073	0.500	10		
				77.500	78.000	Q813074	0.500	7		
				78.000	78.500	Q813076	0.500	5		
				78.500	79.000	Q813077	0.500	6		
				79.000	79.500	Q813078	0.500	7		
				79.500	80.000	Q813079	0.500	19		
				80.000	80.500	Q813080	0.500	24		
				80.500	81.000	Q813081	0.500	29		
				81.000	81.500	Q813082	0.500	47		
				81.500	82.000	Q813083	0.500	32		
				82.000	82.500	Q813084	0.500	29		
				82.500	83.000	Q813085	0.500	30		
				83.000	83.500	Q813086	0.500	32		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				83.500	84.000	Q813087	0.500	51		
				84.000	84.500	Q813088	0.500	56		
84.1	85.7	VQTL **Quartz-Tourmaline Vein** Several VQTLs in a 1.6m interval, planar and folded inside a V3B A1-2 84.1-84.2m : planar VQTL, 2-3cm wide, 50% TL, 45deg TCA 84.3-85.2m : folded VQTL subparrallel to core axis, 2-3cm wide, 50-60% TL 85.3-85.5m : SiTl folded veinlets < 0.5cm, 50% Si and 50%Tl 85.6-85.7m : folded VQTL <2cm, 70% Tl, 20% Si In between, fine grained V3B A1-2 with 15% Cl, 10-15% Ac, Tr-5% Tl and Tr-5% Bo,Cb Tr and tiny VQTL veinlet < 1cm. No visible mineralisation in VQTL and V3B									
	84.1	85.7	Alt Int 3 **Alteration Intensity 3** 84.1-84.2m : VQTL, 50% TL 84.3-85.2m : VQTL, 50-60% TL 85.3-85.5m : SiTl veinlet, 50% Si and 50%Tl 85.6-85.7m : VQTL, 70% Tl, 20% Si In between, V3B A1-2 with 15% Cl, 10-15% Ac, Tr-5% Tl and Tr-5% Bo, Cb Tr and tiny VQTL veinlet < 1cm.							
	84.1	85.7	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** weak to med S0-1 planar foliation 84.1-84.2m : planar VQTL, 2-3cm wide, 45deg TCA 84.3-85.2m : folded VQTL subparrallel to core axis, 2-3cm wide 85.3-85.5m : SiTl folded veinlets 85.6-85.7m : folded VQTL	84.500	85.000	Q813089	0.500	43		
				85.000	85.500	Q813090	0.500	74		
				85.500	86.000	Q813091	0.500	190		
85.7	89.7	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with ~10% Ac and ~10% Cl alteration mainly, and Tr to 5% Tl, Cb and Bo. VQTL, VTL and Si and Cb veinlets, all of them < 1cm. No visible mineralisation.								
	85.7	89.7	Alt Int 1 **Alteration Intensity 1**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			~10% Ac and ~10% Cl alteration mainly, and Tr to 5% Tl, Cb and Bo. VQTL, VTL and Si and Cb veinlets, all of them < 1cm.							
	85.7	89.7	Fol Int 1 **Foliation Intensity 1** weak to medium S0-1 planar foliation	86.000	86.500	Q813092	0.500	30		
				86.500	87.000	Q813093	0.500	18		
				87.000	87.500	Q813094	0.500	24		
				87.500	88.000	Q813095	0.500	38		
				88.000	88.500	Q813096	0.500	39		
				88.500	89.000	Q813097	0.500	42		
				89.000	89.500	Q813098	0.500	32		
				89.500	90.000	Q813099	0.500	32		
89.7	89.9		VQTL-Lam **Quartz-Tourmaline Vein Laminated** 2cm wide boudinaged VQTL-lam with 10% Tl and Cl Tr, 75deg TCA. No visible mineralisation.							
	89.7	89.9	Alt Int 1 **Alteration Intensity 1** VQTL-lam with 10% Tl and Cl Tr							
	89.7	89.9	Fol Int 2 **Foliation Intensity 2** 2cm wide boudinaged VQTL-lam, 75deg TCA.							
89.9	90.7		V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with ~10% Cl alteration mainly, and Tr to 5% Ac, Tr-3% Tl, Tr-3% Bo. mm VQTL and VTL veinlets.No visible mineralisation.							
	89.9	90.7	Alt Int 1 **Alteration Intensity 1** ~10% Cl alteration mainly, and Tr to 5% Ac, Tr-3% Tl, Tr-3% Bo. mm VQTL and VTL veinlets.							
	89.9	90.7	Fol Int 1 **Foliation Intensity 1** Weak to medium S0-1 planar foliation	90.000	90.500	Q813101	0.500	25		
				90.500	91.000	Q813102	0.500	137		
90.7	90.9		VQTL **Quartz-Tourmaline Vein**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			2-3cm wide VQTL, 95% Tl, 30deg TCA. No visible mineralisation.							
	90.7	90.9	Alt Int 3 **Alteration Intensity 3** VQTL with 95% Tl							
	90.7	90.9	Fol Int 1 **Foliation Intensity 1** 2-3cm wide sligthly folded VQTL, 30deg TCA.							
90.9	92.2		V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with ~10% Ac alteration mainly, 5-10% Bo and 5-10% Cl , Tr-3% Tl. mm VQTL, VTL and Si veinlets. Isolated Po Tr.							
	90.9	92.2	Alt Int 1 **Alteration Intensity 1** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with ~10% Ac alteration mainly, 5-10% Bo and 5-10% Cl , Tr-3% Tl. mm VQTL, VTL and Si veinlets. Isolated Po Tr.							
	90.9	92.2	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** S0-1 planar foliation to slightly crenulated folded VQTL veinlets <0.5cm.							
	90.9	92.2	Po **Pyrrhotite** Isolated Po Tr.	91.000 91.500 92.000	91.500 92.000 92.500	Q813103 Q813104 Q813105	0.500 0.500 0.500	33 79 14		
92.2	92.8		V3B **Basalt** fine grained basalt A2 composed of Am mostly and Fp +/- Qz with ~20% Ac alteration mainly, 10% Tl and 10% Cl ,Tr-3% Si Tr Bo and Cb. folded VQTL veinlets <0.5cm. Tl and Ac alteration crosscut mostly the foliation and locally follow the plane of S0-1. No visible mineralisation.							
	92.2	92.8	Alt Int 2 **Alteration Intensity 2** ~20% Ac alteration mainly, 10% Tl and 10% Cl ,Tr-3% Si Tr Bo and Cb. folded VQTL veinlets <0.5cm. Tl and Ac							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			alteration crosscut mostly the foliation and locally follow the plane of S0-1.							
	92.2	95.8	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	92.2	95.8	0 **None** No visible mineralisation.	92.500	93.000	Q813106	0.500	5		
92.8	95.8		V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 10% Cl and 5% Ac ,Tr Si, Bo, Tl and Cb. No visible mineralisation.							
	92.8	95.8	Alt Int 1 **Alteration Intensity 1** 10% Cl and 5% Ac ,Tr Si, Bo, Tl and Cb.	93.000	93.500	Q813107	0.500	7		
				93.500	94.000	Q813108	0.500	4		
				94.000	94.500	Q813109	0.500	3		
				94.500	95.000	Q813110	0.500	1		
				95.000	95.500	Q813111	0.500	<1		
				95.500	96.000	Q813112	0.500	2		
95.8	121.5		V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little alteration (3-5% ClAc +/- BoSi) to no alteration. Qz, Si and Cb veinlet. The mineralisation is composed ofdisseminated Po and thin Po layers, bothTr-2% and Py Tr 100.7-100.8m : 2-3cm wide white VQ with Po Tr-2% and Py Tr, 40deg TCA 112-117m and 119.3-120m: broken core/Fault							
	95.8	121.5	Alt Int 0 **Alteration Intensity 0** little alteration (3-5% ClAc +/- BoSi) to no alteration. Qz, Si and Cb veinlet.							
	95.8	121.5	Fol Int 1; Fault **Foliation Intensity 1; Fault** Weak S0-1 planar foliation 100.7-100.8m : VQ, 40deg TCA 112-117m and 119.3-120m: broken core/Fault							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	95.8	121.5	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed ofdisseminated Po and thin Po layers, bothTr-2% and Py Tr 100.7-100.8m : VQ with Po Tr-2% and Py Tr	96.000	97.000	Q813113	1.000	1		
				97.000	98.000	Q813114	1.000	1		
				98.000	99.000	Q813115	1.000	1		
				99.000	100.000	Q813116	1.000	1		
				100.000	100.500	Q813117	0.500	<1		
				100.500	101.000	Q813118	0.500	1		
				101.000	102.000	Q813119	1.000	1		
				102.000	103.000	Q813120	1.000	1		
				103.000	104.000	Q813121	1.000	1		
				104.000	105.000	Q813122	1.000	<1		
				105.000	106.000	Q813123	1.000	1		
				106.000	107.000	Q813124	1.000	1		
				107.000	108.000	Q813126	1.000	<1		
				108.000	109.000	Q813127	1.000	<1		
				109.000	110.000	Q813128	1.000	<1		
				110.000	111.000	Q813129	1.000	<1		
				111.000	112.000	Q813130	1.000	<1		
				112.000	113.000	Q813131	1.000	<1		
				113.000	114.000	Q813132	1.000	<1		
				114.000	115.000	Q813133	1.000	4		
				115.000	116.000	Q813134	1.000	<1		
				116.000	117.000	Q813135	1.000	<1		
				117.000	118.000	Q813136	1.000	4		
				118.000	119.000	Q813137	1.000	1		
				119.000	120.000	Q813138	1.000	<1		
				120.000	121.000	Q813139	1.000	1		
				121.000	121.500	Q813140	0.500	1		
121.5	121.9		S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~10% Cl, 5-10% Bo and CbTr. Qz veinlet. No visible mineralisation							
	121.5	121.9	Alt Int 1 **Alteration Intensity 1**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			~10% Cl, 5-10% Bo and CbTr. Qz veinlet.							
	121.5	121.9	Fol Int 1 **Foliation Intensity 1** Planar to crenulated S0-1 foliation							
	121.5	131.3	0 **None** No visible mineralisation	121.500	122.000	Q813141	0.500	8		
121.9	122.6		S **Volcaniclastic sediments** fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~25% Cl, 5-10% Bo and Cb Tr-5%. Qz veinlet. No visible mineralisation							
	121.9	122.6	Alt Int 2; Alt Int 2 **Alteration Intensity 2; Alteration Intensity 2** ~25% Cl, 5-10% Bo and Cb Tr-5%. Qz veinlet.							
	121.9	131.3	Fol Int 1 **Foliation Intensity 1** Medium Planar S0-1 foliation	122.000 122.500	122.500 123.000	Q813142 Q813143	0.500 0.500	5 1		
122.6	125.1		S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~15% Cl, < 10% Bo and Cb Tr. Qz veinlet. No visible mineralisation							
	122.6	125.1	Alt Int 1 **Alteration Intensity 1** ~15% Cl, < 10% Bo and Cb Tr. Qz veinlet.	123.000 124.000 125.000	124.000 125.000 125.500	Q813144 Q813145 Q813146	1.000 1.000 0.500	13 3 14		
125.1	125.8		S **Volcaniclastic sediments** fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~25% Cl, 15% Bo and Cb 5%. No visible mineralisation							
	125.1	125.8	Alt Int 2 **Alteration Intensity 2** ~25% Cl, 15% Bo and Cb 5%.	125.500	126.000	Q813147	0.500	7		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
125.8	131.3	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~15% Bo and, 5%Ac and Cl Tr-5%. Si and Cb veinlets. No visible mineralisation								
	125.8	131.3	Alt Int 1 **Alteration Intensity 1** ~15% Bo and, 5%Ac and Cl Tr-5%. Si and Cb veinlets.	126.000	127.000	Q813148	1.000	6		
				127.000	128.000	Q813149	1.000	<1		
				128.000	129.000	Q813151	1.000	<1		
				129.000	130.000	Q813152	1.000	1		
				130.000	131.000	Q813153	1.000	1		
				131.000	131.500	Q813154	0.500	>10000	>10000	13,400
131.3	132.0	S **Volcaniclastic sediments** fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~20% Cl, 10% Bo and Cb Tr. Local Po and Py Tr.								
	131.3	132.0	Alt Int 2 **Alteration Intensity 2** ~20% Cl, 10% Bo and Cb Tr.							
	131.3	135.1	Fol Int 1 **Foliation Intensity 1** Medium Planar S0-1 foliation to slightly crenulated							
	131.3	135.1	Po; Py **Pyrrhotite; Pyrite** Local Po and Py Tr.	131.500	132.000	Q813155	0.500	191		
132.0	135.1	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~10-15% Bo and, 5%Ac and Cl 5%. Qz, Si and Cb veinlets. Local Py and Po Tr. 132.7-133.2m : AcCl-rich with 15% Cl and 10% Ac, no Bo								
	132.0	135.1	Alt Int 1 **Alteration Intensity 1** ~10-15% Bo and, 5%Ac and Cl 5%. Qz, Si and Cb veinlets. 132.7-133.2m : AcCl-rich with 15% Cl and 10% Ac, no Bo	132.000	133.000	Q813156	1.000	18		
				133.000	134.000	Q813157	1.000	55		
				134.000	135.000	Q813158	1.000	1		
				135.000	135.500	Q813159	0.500	2		
135.1	136.8	D4 **Ultramafic dyke** fine grained whitish-green talcish Ultramafic Dyke with 25% Cl, 10-15% Cb, Bo Tr-5% and Ac Tr. The mineralisation is composed of Po								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Tr 135.3-136.8m : Broken core, Fault 136.8m : F.G. <2cm							
135.1	136.8	Alt Int 2 **Alteration Intensity 2** 25% Cl, 10-15% Cb, Bo Tr-5% and Ac Tr.							
135.1	136.8	Fault; Gouge; Fol Int 1 **Fault; Gouge; Foliation Intensity 1** Medium planar to slighly crenulated S0-1 foliation. Local tiny folds. 135.3-136.8m : Broken core, Fault 136.8m : F.G. <2cm							
135.1	136.8	Po **Pyrrhotite** The mineralisation is composed of Po Tr	135.500 136.000 136.500	136.000 136.500 137.000	Q813160 Q813161 Q813162	0.500 0.500 0.500	2 2 2		
136.8	138.1	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~10-15% Bo and 5-10% Cl, Ac Tr. The mineralisationis composed of Po and Py Tr. 137.7 and 138m : 2x F.G. <2cm wide 136.8-138.1m : Fault							
136.8	138.1	Alt Int 1 **Alteration Intensity 1** ~10-15% Bo and 5-10% Cl, Ac Tr.							
136.8	138.1	Fol Int 1; Gouge; Fault **Foliation Intensity 1; Gouge; Fault** Medium planar S0-1 foliation 137.7 and 138m : 2x F.G. <2cm wide 136.8-138.1m : Fault							
136.8	138.1	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of Po and Py Tr.	137.000 138.000	138.000 138.500	Q813163 Q813164	1.000 0.500	2 4		
138.1	139.3	S **Volcaniclastic sediments** fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~20% Cl, 15% Cb, Bo Tr. Qz, Cb and Si							

			Description	Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			veinlets. The mineralisation is composed of Tr-1% cubic disseminated Py. 138.1-138.4m : Fault 138.4m : F.G. < 5cm							
	138.1	139.3	Alt Int 2 **Alteration Intensity 2** ~20% Cl, 15% Cb, Bo Tr. Qz, Cb and Si veinlets.							
	138.1	139.3	Fault; Gouge; Fol Int 2 **Fault; Gouge; Foliation Intensity 2** Crenulated to folded S0-1 foliation 138.1-138.4m : Fault 138.4m : F.G. < 5cm							
	138.1	139.3	Py **Pyrite** The mineralisation is composed of Tr-1% cubic disseminated Py.	138.500 139.000	139.000 139.500	Q813165 Q813166	0.500 0.500	6 5		
139.3	140.5		S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~10-15% Bo and Cl Tr. The mineralisation is composed of disseminated Py Tr							
	139.3	140.5	Alt Int 1 **Alteration Intensity 1** ~10-15% Bo and Cl Tr.							
	139.3	144.0	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation	139.500	140.500	Q813167	1.000	6		
	139.3	141.2	Py **Pyrite** The mineralisation is composed of disseminated Py Tr							
140.5	141.2		S **Volcaniclastic sediments** fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~20% Bo, 10-15% Cl, Cb Tr. The mineralisation is composed of Tr disseminated Py.							
	140.5	141.2	Alt Int 2 **Alteration Intensity 2** ~20% Bo, 10-15% Cl, Cb Tr.	140.500 141.000	141.000 141.500	Q813168 Q813169	0.500 0.500	14 6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
141.2	141.9	S								
		Volcaniclastic sediments								
		fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with ~10-15% Bo alteration. No visible mineralisation.								
	141.2	141.9	Alt Int 1							
			Alteration Intensity 1							
			~10-15% Bo alteration.							
	141.2	141.9	0	141.500	142.000	Q813170	0.500	1		
			None							
			No visible mineralisation.							
141.9	142.8	S		142.000	142.500	Q813171	0.500	4		
		Volcaniclastic sediments		142.500	143.000	Q813172	0.500	7		
		fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~20% Bo, 10-15% Cl, Cb Tr. The mineralisation is composed of Tr disseminated Py.								
	141.9	142.6	Alt Int 2							
			Alteration Intensity 2							
			~20% Bo, 10-15% Cl, Cb Tr.							
	141.9	142.6	Py							
			Pyrite							
			The mineralisation is composed of Tr disseminated Py.							
	142.6	144.0	Alt Int 1							
			Alteration Intensity 1							
			~10% Bo, Tr-5% Cl. Si veinlet.							
	142.6	144.0	0							
			None							
			No visible mineralisation.							
142.8	144.0	S		143.000	144.000	Q813173	1.000	3		
		Volcaniclastic sediments								
		fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~10% Bo, Tr-5% Cl. Si veinlet. No visible mineralisation.								
144.0	147.7	V3B								
		Basalt								
		fine to medium grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Cl, Tr-5% Bo and Tr-5% Cb. The mineralisation is composed of thin Tr Po layers, and Po and Cp clusters at the VQ contact (147.6-147.7m).								
	144.0	147.7	Alt Int 1							
			Alteration Intensity 1							
			5-10% Cl, Tr-5% Bo and Tr-5% Cb.							
	144.0	147.7	Fol Int 1							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Foliation Intensity 1							
			weak planar S0-1 foliation							
	144.0	147.7	Po; Cp	144.000	145.000	Q813174	1.000	1		
			Pyrrhotite; Chalcopyrite	145.000	146.000	Q813176	1.000	1		
			The mineralisation is composed of thin Tr Po layers, and Po and Cp clusters at the VQ contact (147.6-147.7m).	146.000	147.000	Q813177	1.000	<1		
				147.000	147.500	Q813178	0.500	<1		
				147.500	148.000	Q813179	0.500	137		
147.7	148.1	VQ								
		Quartz Vein								
		2x white VQ < 10cm with Cl and Bo, both >5% and 2% Po and 2% Cp in V3B A1 with Cl +/- BoCb								
	147.7	148.1	Alt Int 1							
			Alteration Intensity 1							
			2x white VQ < 10cm with Cl and Bo, both >5%							
	147.7	148.1	Fol Int 0							
			Foliation Intensity 0							
			VQ are planar or folded, hard to tell, broken core							
	147.7	148.1	Po; Cp	148.000	149.000	Q813180	1.000	<1		
			Pyrrhotite; Chalcopyrite							
			2x white VQ with 2% Po and 2% Cp							
148.1	150.4	S								
		Volcaniclastic sediments								
		fine grained grey-light green felsic volcaniclastic sediments mostly composed of Qz and Bo with ~15% Bo, Tr-5% Cl. Qz, VTL and VQTL veinlets (<1cm). The mineralisation is composed of Po layers, Tr-1%, disseminated Po and Py Tr.								
	148.1	150.4	Alt Int 1							
			Alteration Intensity 1							
			~15% Bo, Tr-5% Cl. Qz, VTL and VQTL veinlets (<1cm).							
	148.1	154.4	Fol Int 1	149.000	149.500	Q813181	0.500	<1		
			Foliation Intensity 1	149.500	150.000	Q813182	0.500	2		
			weak planar S0-1 foliation	150.000	150.500	Q813183	0.500	3		
	148.1	150.4	Po; Py							
			Pyrrhotite; Pyrite							
			The mineralisation is composed of Po layers, Tr-1%, disseminated Po and Py Tr.							
150.4	154.4	V3B								
		Basalt								
		fine to medium grained basalt A1 composed of Am mostly and Fp +/- Qz with 5% Cl, Tr-1% Tl and Si, Ac and Bo Tr. VQTL and VQ veinlets								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		<0.5cm. The mineralisation is composed of dissminated Po mainly and Py, both in Tr								
	150.4	154.4	Alt Int 1 **Alteration Intensity 1** 5% Cl, Tr-1% Tl and Si, Ac and Bo Tr. VQTL and VQ veinlets <0.5cm.							
	150.4	154.4	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of dissminated Po mainly and Py, both in Tr	150.500	151.500	Q813184	1.000	2		
				151.500	152.000	Q813185	0.500	1		
				152.000	152.500	Q813186	0.500	<1		
				152.500	153.500	Q813187	1.000	<1		
				153.500	154.000	Q813188	0.500	1		
				154.000	154.500	Q813189	0.500	2		
154.4	158.0	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with >30% Si, Tr-5% Bo, Tr-1% Tl, Tr Cl. Si, SiTl, VTL and VQTL veinlets (<1cm). The mineralisation is composed of Po layers, 1-2%. The deformation is strong, with a strong planar foliation and local well-formed folds 156.2-156.3m : VQTL < 2cm wide, 55deg TCA, with Po 154.6-154.8m : 15cm band with ~20% Po								
	154.4	158.0	Alt Int 2 **Alteration Intensity 2** >30% Si, Tr-5% Bo, Tr-1% Tl, Tr Cl. Si, SiTl, VTL and VQTL veinlets (<1cm). 156.2-156.3m : VQTL < 2cm wide							
	154.4	158.0	Fol Int 2 **Foliation Intensity 2** The deformation is strong, with a strong planar foliation and local well-formed folds 156.2-156.3m : VQTL < 2cm wide, 55deg TCA							
	154.4	158.0	Po **Pyrrhotite** The mineralisation is composed of Po layers, 1-2%. 156.2-156.3m : VQTL < 2cm wide, with Po 154.6-154.8m : 15cm band with ~20% Po	154.500	155.000	Q813190	0.500	10		
				155.000	155.500	Q813191	0.500	1		
				155.500	156.000	Q813192	0.500	1		
				156.000	156.500	Q813193	0.500	3		
				156.500	157.000	Q813194	0.500	2		
				157.000	157.500	Q813195	0.500	8		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				157.500	158.000	Q813196	0.500	24		
158.0	158.5	VQ **Quartz Vein** 35-40cm wide white VQ with 5% massive Po bands < 2cm +/- Py and Cp, 50-55deg TCA								
	158.0	158.5	Alt Int 0 **Alteration Intensity 0** No visible alteration							
	158.0	158.5	Fol Int 0 **Foliation Intensity 0** 35-40cm wide white VQ, 50-55deg TCA							
	158.0	158.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** VQ with 5% massive Po bands < 2cm +/- Py and Cp	158.000	158.500	Q813197	0.500	7		
158.5	161.9	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with >20% Si, 15% Bo, Tr Cl. The mineralisation is composed of Po layers, 2-3%. The deformation is strong, with a strong planar foliation and local well-formed folds and crenulations. 159.3-160.7m : Shear zone, very strong deformation								
	158.5	161.9	Alt Int 2 **Alteration Intensity 2** >20% Si, 15% Bo, Tr Cl.							
	158.5	159.3	Fol Int 2 **Foliation Intensity 2** The deformation is strong, with a strong planar foliation and local well-formed folds and crenulations.							
	158.5	161.9	Po **Pyrrhotite** The mineralisation is composed of Po layers, 2-3%.	158.500	159.000	Q813198	0.500	19		
				159.000	159.500	Q813199	0.500	3		
	159.3	160.7	Fol Int 3 **Foliation Intensity 3** The deformation is strong, with a strong planar foliation and local well-formed folds and crenulations. 159.3-160.7m : Shear zone, very strong deformation	159.500	160.000	Q813201	0.500	1		
				160.000	160.500	Q813202	0.500	2		
				160.500	161.000	Q813203	0.500	5		
	160.7	161.9	Fol Int 2 **Foliation Intensity 2**	161.000	161.500	Q813204	0.500	4		
				161.500	162.000	Q813205	0.500	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The deformation is strong, with a strong planar foliation and local well-formed folds and crenulations.							
161.9	173.3	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Tl, Cb, Bo, Ac) to no alterattion. Si, Cb, Tl and Qz veinlets. The mineralisation is composed of disseminated and thin layers of Po, both in Tr								
	161.9	173.3	Alt Int 0 **Alteration Intensity 0** little (Tl, Cb, Bo, Ac) to no alterattion. Si, Cb, Tl and Qz veinlets.							
	161.9	173.3	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation							
	161.9	173.3	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Po, both in Tr	162.000	163.000	Q813206	1.000	<1		
				163.000	164.000	Q813207	1.000	<1		
				164.000	165.000	Q813208	1.000	<1		
				165.000	166.000	Q813209	1.000	<1		
				166.000	167.000	Q813210	1.000	<1		
				167.000	168.000	Q813211	1.000	<1		
				168.000	169.000	Q813212	1.000	<1		
				169.000	170.000	Q813213	1.000	<1		
				170.000	171.000	Q813214	1.000	1		
				171.000	171.500	Q813215	0.500	<1		
				171.500	172.000	Q813216	0.500	<1		
				172.000	172.500	Q813217	0.500	1		
				172.500	173.000	Q813218	0.500	<1		
				173.000	173.500	Q813219	0.500	3		
173.3	174.4	S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with >15% Si, >10% Bo, Tr Cl. The mineralisation is composed of Po layers, 4-5%. The deformation is med-strong, with a med-strong planar foliation and local well-formed crenulations.								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	173.3	174.4	Alt Int 2 **Alteration Intensity 2** >15% Si, >10% Bo, Tr Cl.							
	173.3	174.4	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** The deformation is med-strong, with a med-strong planar foliation and local well-formed crenulations.							
	173.3	174.4	Po **Pyrrhotite** The mineralisation is composed of Po layers, 4-5%.	173.500 174.000	174.000 174.500	Q813220 Q813221	0.500 0.500	31 6		
174.4	176.7		V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz and Gt Tr with little (Si, Cb, Bo, Ac) to no alterattion. Si, Cb and Qz veinlets. The mineralisation is composed of disseminated and thin layers of Po, both in Tr-1%							
	174.4	176.7	Alt Int 0 **Alteration Intensity 0** little (Si, Cb, Bo, Ac) to no alterattion. Si, Cb and Qz veinlets.							
	174.4	176.7	Fol Int 1 **Foliation Intensity 1** Weak-medium planar S0-1 foliation							
	174.4	176.7	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Po, both in Tr-1%	174.500 175.500 176.500	175.500 176.500 177.000	Q813222 Q813223 Q813224	1.000 1.000 0.500	35 5 7		
176.7	177.6		S **Volcaniclastic sediments** fine grained grey felsic volcaniclastic sediments mostly composed of Qz and Bo with >15% Si, >15% Bo, Tr Cl. One VQTL veinlet <0.5cm. The mineralisation is composed of Po layers, 2-3%. The deformation is med-strong, with a med-strong planar foliation and local well-formed crenulations.							
	176.7	177.6	Alt Int 2 **Alteration Intensity 2** >15% Si, >15% Bo, Tr Cl. One VQTL veinlet <0.5cm.							
	176.7	177.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** The deformation is med-strong, with a med-strong planar							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		foliation and local well-formed crenulations.							
176.7	177.6	Po **Pyrrhotite** The mineralisation is composed of Po layers, 2-3%.	177.000 177.500	177.500 178.000	Q813226 Q813227	0.500 0.500	16 11		
177.6	181.0	V3B **Basalt** fine to medium grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Bo, 5% Tl, 5% Ac, Tr-5% Si and Tr-5% Cl. ,VQTL, Cb and Qz veinlets. The mineralisation is composed of disseminated and thin layers and disseminated Po, both in Tr-1%							
177.6	181.0	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, 5% Tl, 5% Ac, Tr-5% Si and Tr-5% Cl. ,VQTL, Cb and Qz veinlets.							
177.6	181.0	Fol Int 1; Fol Int 1 **Foliation Intensity 1; Foliation Intensity 1** weak to medium S0-1 foliation							
177.6	181.0	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers and disseminated Po, both in Tr-1%	178.000 178.500 179.000 179.500 180.000	178.500 179.000 179.500 180.000 181.000	Q813228 Q813229 Q813230 Q813231 Q813232	0.500 0.500 0.500 0.500 1.000	238 38 5 123 26		
181.0	229.7	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Si, Cb, Bo, Ac, Cl, Tl) to no alterattion. VQTL <1cm veinlet and Cb, Si and Qz veinlets. The mineralisation is composed of disseminated and clusters of both Py and Po in Tr-1%, thin layers of Po Tr, Po mainly 192m: last Tl Tr 185.8-187.9m : Brittle Fault 185.8m : F.G. 208.3-208.5m : Shear Zone, Si-rich, 45 deg TCA							
181.0	229.7	Alt Int 0 **Alteration Intensity 0** little (Si, Cb, Bo, Ac, Cl, Tl) to no alterattion. VQTL <1cm veinlet and Cb, Si and Qz veinlets. 192m: last Tl Tr							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		208.3-208.5m : Shear Zone, Si-rich							
181.0	208.3	Fol Int 1; Fault; Gouge **Foliation Intensity 1; Fault; Gouge** Weak planar S0-1 foliation 185.8-187.9m : Brittle Fault 185.8m : F.G.							
181.0	229.7	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of both Py and Po in Tr-1%, thin layers of Po Tr, Po mainly	181.000	182.000	Q813233	1.000	9		
			182.000	183.000	Q813234	1.000	7		
			183.000	184.000	Q813235	1.000	6		
			184.000	185.000	Q813236	1.000	4		
			185.000	186.000	Q813237	1.000	3		
			186.000	187.000	Q813238	1.000	1		
			187.000	188.000	Q813239	1.000	11		
			188.000	189.000	Q813240	1.000	4		
			189.000	190.000	Q813241	1.000	2		
			190.000	191.000	Q813242	1.000	2		
			191.000	192.000	Q813243	1.000	12		
			192.000	193.000	Q813244	1.000	4		
			193.000	194.000	Q813245	1.000	2		
			194.000	195.000	Q813246	1.000	3		
			195.000	196.000	Q813247	1.000	3		
			196.000	197.000	Q813248	1.000	5		
			197.000	198.000	Q813249	1.000	18		
			198.000	199.000	Q813251	1.000	30		
			199.000	200.000	Q813252	1.000	3		
			200.000	201.000	Q813253	1.000	4		
			201.000	202.000	Q813254	1.000	1		
			202.000	203.000	Q813255	1.000	1		
			203.000	204.000	Q813256	1.000	4		
			204.000	205.000	Q813257	1.000	1		
			205.000	206.000	Q813258	1.000	3		
			206.000	207.000	Q813259	1.000	1		

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			207.000	208.000	Q813260	1.000	1		
			208.000	209.000	Q813261	1.000	3		
208.3	208.5	Fol Int 3 **Foliation Intensity 3** Shear Zone, Si-rich, 45 deg TCA							
208.5	229.7	Fol Int 1 **Foliation Intensity 1** Weak S0-1 planar foliation	209.000	210.000	Q813262	1.000	1		
			210.000	211.000	Q813263	1.000	1		
			211.000	212.000	Q813264	1.000	1		
			212.000	213.000	Q813265	1.000	<1		
			213.000	214.000	Q813266	1.000	<1		
			214.000	215.000	Q813267	1.000	1		
			215.000	216.000	Q813268	1.000	3		
			216.000	217.000	Q813269	1.000	2		
			217.000	218.000	Q813270	1.000	3		
			218.000	219.000	Q813271	1.000	1		
			219.000	220.000	Q813272	1.000	1		
			220.000	221.000	Q813273	1.000	1		
			221.000	222.000	Q813274	1.000	4		
			222.000	223.000	Q813276	1.000	4		
			223.000	224.000	Q813277	1.000	11		
			224.000	225.000	Q813278	1.000	4		
			225.000	226.000	Q813279	1.000	1		
			226.000	227.000	Q813280	1.000	<1		
			227.000	228.000	Q813281	1.000	1		
			228.000	229.000	Q813282	1.000	1		
			229.000	229.500	Q813283	0.500	2		
			229.500	230.000	Q813284	0.500	1		
229.7	229.9	VQ **Quartz Vein** 12-13cm wide white VQ with 5% Cl alteration, Cl also in shoulders, Cb Tr, 1%Py, 1% Po and Cp Tr. 65deg TCA							
229.7	229.9	Alt Int 1 **Alteration Intensity 1** VQ with 5% Cl alteration, Cl also in shoulders, Cb Tr							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	229.7	229.9	Fol Int 0 **Foliation Intensity 0** 12-13cm wide white VQ. 65deg TCA							
	229.7	229.9	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 1%Py, 1% Po and Cp Tr							
229.9	246.0	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Cb, Bo, Cl) to no alterattion. Cb and Qz veinlets. The mineralisation is composed of disseminated both Py and Po in Tr								
	229.9	246.0	Alt Int 0 **Alteration Intensity 0** little (Cb, Bo, Cl) to no alterattion. Cb and Qz veinlets.							
	229.9	246.0	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation							
	229.9	246.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated both Py and Po in Tr	230.000	231.000	Q813285	1.000	1		
				231.000	232.000	Q813286	1.000	<1		
				232.000	233.000	Q813287	1.000	<1		
				233.000	234.000	Q813288	1.000	1		
				234.000	235.000	Q813289	1.000	1		
				235.000	236.000	Q813290	1.000	2		
				236.000	237.000	Q813291	1.000	1		
				237.000	238.000	Q813292	1.000	3		
				238.000	239.000	Q813293	1.000	1		
				239.000	240.000	Q813294	1.000	1		
				240.000	241.000	Q813295	1.000	1		
				241.000	242.000	Q813296	1.000	3		
				242.000	243.000	Q813297	1.000	2		
				243.000	244.000	Q813298	1.000	3		
				244.000	245.000	Q813299	1.000	2		
				245.000	246.000	Q813301	1.000	4		
246.0	**End of DDH** **Number of samples: 297** **Number of QAQC samples: 25** **Total sampled length: 242.5**									

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.5	4.5	Q811992	1.0	V3B A0 D1	0.03	2.50	26.60	<0.05
4.5	5.5	Q811993	1.0	V3B A0 D1, Fault	0.07	2.50	77.10	0.08
5.5	6.5	Q811994	1.0	V3B A0 D1	0.06	2.80	88.50	0.06
6.5	7.5	Q811995	1.0	V3B A0 D1	0.07	2.50	120.50	0.07
7.5	8.5	Q811996	1.0	V3B A0 D1	0.08	2.50	142.00	0.09
8.5	9.5	Q811997	1.0	V3B A0 D1	0.07	2.00	114.00	0.09
9.5	10.5	Q811998	1.0	V3B A0 D1, Fault	0.07	2.20	89.80	<0.05
10.5	11.5	Q811999	1.0	V3B A0 D1, Fault	0.05	2.50	73.50	0.05
11.5	12.5	Q813001	1.0	V3B A0 D1, Fault	0.06	2.40	72.10	<0.05
12.5	13.5	Q813002	1.0	V3B A0 D1	0.06	1.70	111.50	0.07
13.5	14.5	Q813003	1.0	V3B A0 D1	0.02	2.70	6.20	0.05
14.5	15.5	Q813004	1.0	V3B A0 D1	0.03	2.40	39.80	<0.05
15.5	16.5	Q813005	1.0	V3B A0 D1	0.04	2.10	69.90	0.05
16.5	17.5	Q813006	1.0	V3B A0 D1	0.04	1.80	41.70	<0.05
17.5	18.5	Q813007	1.0	V3B A0 D1	0.03	2.30	28.10	<0.05
18.5	19.5	Q813008	1.0	V3B A0 D1	0.07	1.90	109.00	0.06
19.5	20.5	Q813009	1.0	V3B A0 D1	0.05	1.70	93.80	<0.05
20.5	21.5	Q813010	1.0	V3B A0 D1	0.04	2.10	43.50	<0.05
21.5	22.5	Q813011	1.0	V3B A0 D1	0.02	2.90	26.90	<0.05
22.5	23.5	Q813012	1.0	V3B A0 D1	0.07	2.10	86.20	<0.05
23.5	24.5	Q813013	1.0	V3B A0 D1	0.12	2.20	95.20	<0.05
24.5	25.5	Q813014	1.0	V3B A0 D1	0.12	2.10	115.00	<0.05
25.5	26.5	Q813015	1.0	V3B A0 D1	0.04	1.80	47.50	0.16
26.5	27.5	Q813016	1.0	V3B A0 D1	0.09	1.60	148.00	0.16
27.5	28.5	Q813017	1.0	V3B A0 D1	0.09	2.00	65.70	0.24
28.5	29.5	Q813018	1.0	V3B A0 D1	0.05	2.20	42.10	0.15
29.5	30.5	Q813019	1.0	V3B A0 D1	0.03	1.60	23.30	<0.05
30.5	31.5	Q813020	1.0	V3B A0 D1	0.03	1.60	5.00	<0.05
31.5	32.5	Q813021	1.0	V3B A0 D1	0.06	1.80	66.20	0.05
32.5	33.5	Q813022	1.0	V3B A0 D1	0.09	1.60	101.50	<0.05
33.5	34.5	Q813023	1.0	V3B A0 D1	0.13	1.90	160.00	0.07
34.5	35.5	Q813024	1.0	V3B A0 D1	0.03	1.50	9.90	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
35.5	36.5	Q813026	1.0	V3B A0 D1	0.36	4.00	45.10	0.06
36.5	37.5	Q813027	1.0	V3B A0 D1, Cp Tr	0.09	3.10	34.20	<0.05
37.5	38.0	Q813028	0.5	V3B A0 D1	0.08	2.90	31.40	<0.05
38.0	38.5	Q813029	0.5	V3B A0 D1, Po, Cp and folded VQ A0 D2, Cp, Po	0.05	2.60	34.90	<0.05
38.5	39.0	Q813030	0.5	V3B A0 D1, Po, Cp and folded VQ A0 D2, Cp, Po	0.04	2.60	19.80	<0.05
39.0	39.5	Q813031	0.5	V3B A0 D1, Po, Cp and folded VQ A0 D2, Cp, Po	0.06	2.70	34.30	<0.05
39.5	40.0	Q813032	0.5	V3B A0 D1, Po, Cp and folded VQ A0 D2, Cp, Po	0.03	1.90	17.30	<0.05
40.0	41.0	Q813033	1.0	V3B A0 D0-1	0.04	2.40	21.50	<0.05
41.0	42.0	Q813034	1.0	V3B A0 D0-1	0.05	2.10	18.50	<0.05
42.0	43.0	Q813035	1.0	V3B A0 D0-1	0.11	1.80	69.50	<0.05
43.0	44.0	Q813036	1.0	V3B A0 D0-1	0.07	1.70	38.50	<0.05
44.0	45.0	Q813037	1.0	V3B A0 D0-1	0.09	1.60	53.90	<0.05
45.0	46.0	Q813038	1.0	V3B A0 D0-1	0.07	1.60	74.00	0.05
46.0	47.0	Q813039	1.0	V3B A0 D0-1	0.06	1.40	44.10	0.05
47.0	48.0	Q813040	1.0	V3B A0 D0-1	0.05	1.80	35.20	<0.05
48.0	49.0	Q813041	1.0	V3B A0 D0-1	0.06	2.00	28.20	<0.05
49.0	50.0	Q813042	1.0	V3B A0 D0-1	0.07	1.40	33.90	<0.05
50.0	51.0	Q813043	1.0	V3B A0 D0-1	0.07	1.40	49.30	<0.05
51.0	52.0	Q813044	1.0	V3B A0 D0-1	0.07	2.00	36.50	<0.05
52.0	53.0	Q813045	1.0	V3B A0 D0-1	0.08	1.40	42.50	<0.05
53.0	54.0	Q813046	1.0	V3B A0 D0-1	0.12	1.30	83.70	<0.05
54.0	55.0	Q813047	1.0	V3B A0 D0-1	0.06	1.60	21.20	<0.05
55.0	56.0	Q813048	1.0	V3B A0 D0-1	0.04	2.40	23.00	<0.05
56.0	57.0	Q813049	1.0	V3B A0 D0-1	0.10	1.10	42.50	<0.05
57.0	58.0	Q813051	1.0	V3B A0 D0-1	0.03	1.10	68.80	<0.05
58.0	59.0	Q813052	1.0	V3B A0 D0-1	0.04	1.00	43.00	<0.05
59.0	60.0	Q813053	1.0	V3B A0 D0-1	0.04	0.80	34.00	<0.05
60.0	61.0	Q813054	1.0	V3B A0 D0-1	0.05	0.30	45.70	<0.05
61.0	62.0	Q813055	1.0	V3B A0 D0-1	0.04	0.60	27.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
62.0	63.0	Q813056	1.0	V3B A0 D0-1, Fault	0.05	0.90	42.10	<0.05
63.0	64.0	Q813057	1.0	V3B A0 D0-1	0.04	0.90	43.40	<0.05
64.0	65.0	Q813058	1.0	V3B A0 D0-1	0.03	0.80	50.50	<0.05
65.0	66.0	Q813059	1.0	V3B A0 D0-1	0.07	0.80	63.30	<0.05
66.0	67.0	Q813060	1.0	V3B A0 D0-1	0.06	1.10	49.60	<0.05
67.0	68.0	Q813061	1.0	V3B A0 D0-1	0.06	1.10	38.00	<0.05
68.0	69.0	Q813062	1.0	V3B A0 D0-1	0.03	1.40	32.40	<0.05
69.0	70.0	Q813063	1.0	V3B A0 D0-1	0.06	1.40	43.00	<0.05
70.0	71.0	Q813064	1.0	V3B A0 D0-1	0.05	0.90	41.70	<0.05
71.0	72.0	Q813065	1.0	V3B A0 D0-1	0.03	1.30	20.00	<0.05
72.0	73.0	Q813066	1.0	V3B A0 D0-1, Fault?	0.33	1.30	116.00	<0.05
73.0	74.0	Q813067	1.0	V3B A0 D0-1, Fault?	0.05	1.20	32.30	<0.05
74.0	75.0	Q813068	1.0	V3B A0 D0-1, Fault?	0.07	0.90	51.00	<0.05
75.0	75.5	Q813069	0.5	V3B A0 D0-1, V3B A1 D1	0.11	0.70	47.70	<0.05
75.5	76.0	Q813070	0.5	V3B A1 D1	0.06	1.20	43.40	<0.05
76.0	76.5	Q813071	0.5	V3B A1 D1	0.05	0.90	38.00	<0.05
76.5	77.0	Q813072	0.5	V3B A1 D1	0.06	1.20	55.80	<0.05
77.0	77.5	Q813073	0.5	V3B A1 D1	0.09	1.50	105.00	<0.05
77.5	78.0	Q813074	0.5	V3B A1 D1	0.04	1.10	21.40	<0.05
78.0	78.5	Q813076	0.5	V3B A1 D1	0.03	1.20	14.50	<0.05
78.5	79.0	Q813077	0.5	V3B A1 D1	0.04	1.20	17.50	<0.05
79.0	79.5	Q813078	0.5	V3B A1 D1	0.03	0.90	8.00	<0.05
79.5	80.0	Q813079	0.5	V3B A1 D1	0.02	0.70	3.90	<0.05
80.0	80.5	Q813080	0.5	V3B A1 D1	0.02	0.60	1.60	<0.05
80.5	81.0	Q813081	0.5	V3B A1 D1	0.02	0.70	0.90	<0.05
81.0	81.5	Q813082	0.5	V3B A1 D1	0.04	0.60	1.50	0.06
81.5	82.0	Q813083	0.5	V3B A1 D1	0.03	0.20	0.90	<0.05
82.0	82.5	Q813084	0.5	V3B A1 D1	0.02	1.40	1.80	<0.05
82.5	83.0	Q813085	0.5	V3B A1 D1	0.03	0.60	2.50	<0.05
83.0	83.5	Q813086	0.5	V3B A1 D1	0.02	0.20	0.70	<0.05
83.5	84.0	Q813087	0.5	V3B A1 D1	0.03	0.60	1.50	0.05
84.0	84.5	Q813088	0.5	V3B A1-2 D1, VQTLs A3 D0-2	0.03	0.50	2.20	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
84.5	85.0	Q813089	0.5	V3B A1-2 D1, VQTLs A3 D2	0.02	0.60	1.20	0.09
85.0	85.5	Q813090	0.5	V3B A1-2 D1, VQTL A3 D2, SiTl veinlet A3 D2	0.03	0.50	1.30	0.08
85.5	86.0	Q813091	0.5	V3B A1-2 D1, VQTL A3 D2	0.17	0.40	1.90	0.29
86.0	86.5	Q813092	0.5	V3B A1 D1	0.02	2.30	3.20	0.08
86.5	87.0	Q813093	0.5	V3B A1 D1	0.02	0.40	1.90	<0.05
87.0	87.5	Q813094	0.5	V3B A1 D1	0.02	0.30	1.00	<0.05
87.5	88.0	Q813095	0.5	V3B A1 D1, 2x VQTL veinlet	0.02	0.80	1.60	0.07
88.0	88.5	Q813096	0.5	V3B A1 D1, Si veinlet	0.02	0.70	1.50	0.08
88.5	89.0	Q813097	0.5	V3B A1 D1, Cb veinlet	0.03	0.50	3.70	0.06
89.0	89.5	Q813098	0.5	V3B A1 D1, Cb veinlet	0.02	0.50	2.10	0.10
89.5	90.0	Q813099	0.5	V3B A1 D1, VQTL, A1 D0	0.02	0.20	1.90	<0.05
90.0	90.5	Q813101	0.5	V3B A1 D1	0.03	0.50	1.80	0.05
90.5	91.0	Q813102	0.5	V3B A1 D1, VQTL A3 D2	0.05	0.90	1.60	0.21
91.0	91.5	Q813103	0.5	V3B A1 D1	0.03	<0.2	1.70	0.05
91.5	92.0	Q813104	0.5	V3B A1 D1	0.08	0.70	6.80	0.16
92.0	92.5	Q813105	0.5	V3B A1-2 D1-2, VQTL veinlet	0.04	0.30	7.20	0.05
92.5	93.0	Q813106	0.5	V3B A1-2 D1-2, VQTL veinlet	0.03	<0.2	6.20	<0.05
93.0	93.5	Q813107	0.5	V3B A1 D1	0.03	0.30	30.20	0.05
93.5	94.0	Q813108	0.5	V3B A1 D1	0.02	0.30	22.90	<0.05
94.0	94.5	Q813109	0.5	V3B A1 D1	0.05	1.00	40.80	<0.05
94.5	95.0	Q813110	0.5	V3B A1 D1	0.08	1.40	76.30	<0.05
95.0	95.5	Q813111	0.5	V3B A1 D1	0.03	1.40	29.20	<0.05
95.5	96.0	Q813112	0.5	V3B A0-1 D1	0.07	0.90	82.20	<0.05
96.0	97.0	Q813113	1.0	V3B A0 D1	0.07	2.30	59.80	<0.05
97.0	98.0	Q813114	1.0	V3B A0 D1	0.04	2.80	33.00	<0.05
98.0	99.0	Q813115	1.0	V3B A0 D1	0.06	1.90	61.80	<0.05
99.0	100.0	Q813116	1.0	V3B A0 D1	0.05	2.30	53.60	<0.05
100.0	100.5	Q813117	0.5	V3B A0 D1	0.04	2.20	30.60	<0.05
100.5	101.0	Q813118	0.5	V3B A0 D1, VQ A0 D0, Po, Py	0.04	2.40	38.10	<0.05
101.0	102.0	Q813119	1.0	V3B A0 D1	0.04	2.70	49.00	<0.05
102.0	103.0	Q813120	1.0	V3B A0 D1	0.04	3.30	38.50	<0.05
103.0	104.0	Q813121	1.0	V3B A0 D1	0.06	2.20	57.30	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
104.0	105.0	Q813122	1.0	V3B A0 D1	0.03	2.00	31.60	<0.05
105.0	106.0	Q813123	1.0	V3B A0 D1	0.03	2.60	35.60	<0.05
106.0	107.0	Q813124	1.0	V3B A0 D1	0.04	2.40	54.20	<0.05
107.0	108.0	Q813126	1.0	V3B A0 D1	0.04	2.50	40.90	<0.05
108.0	109.0	Q813127	1.0	V3B A0 D1	0.04	1.80	49.50	<0.05
109.0	110.0	Q813128	1.0	V3B A0 D1	0.03	1.30	26.90	<0.05
110.0	111.0	Q813129	1.0	V3B A0 D1	0.03	1.50	25.80	<0.05
111.0	112.0	Q813130	1.0	V3B A0 D1, Fault	0.02	0.70	29.60	<0.05
112.0	113.0	Q813131	1.0	V3B A0 D1, Fault	0.04	1.00	46.00	<0.05
113.0	114.0	Q813132	1.0	V3B A0 D1, Fault	0.05	0.90	81.80	0.05
114.0	115.0	Q813133	1.0	V3B A0 D1, Fault	0.06	0.70	68.40	0.05
115.0	116.0	Q813134	1.0	V3B A0 D1, Fault	0.01	0.30	2.20	<0.05
116.0	117.0	Q813135	1.0	V3B A0 D1, Fault	0.04	0.70	47.00	<0.05
117.0	118.0	Q813136	1.0	V3B A0 D1	0.20	1.00	402.00	0.13
118.0	119.0	Q813137	1.0	V3B A0 D1	0.04	0.40	38.40	<0.05
119.0	120.0	Q813138	1.0	V3B A0 D1, Fault	0.04	0.40	24.10	<0.05
120.0	121.0	Q813139	1.0	V3B A0 D1	0.07	0.90	48.10	<0.05
121.0	121.5	Q813140	0.5	V3B A0 D1	0.07	<0.2	47.80	<0.05
121.5	122.0	Q813141	0.5	S A1-2 D1	0.69	<0.2	21.30	<0.05
122.0	122.5	Q813142	0.5	S A2 D1	0.03	<0.2	8.10	<0.05
122.5	123.0	Q813143	0.5	S A1 D1	0.04	0.20	14.60	<0.05
123.0	124.0	Q813144	1.0	S A1 D1	0.16	1.20	79.20	<0.05
124.0	125.0	Q813145	1.0	S A1 D1	0.04	<0.2	29.20	<0.05
125.0	125.5	Q813146	0.5	S A1-2 D1	0.07	<0.2	2.10	<0.05
125.5	126.0	Q813147	0.5	S A1-2 D1	0.02	0.20	2.20	<0.05
126.0	127.0	Q813148	1.0	S A1 D1	0.08	0.30	20.90	<0.05
127.0	128.0	Q813149	1.0	S A1 D1	0.03	<0.2	5.20	<0.05
128.0	129.0	Q813151	1.0	S A1 D1	0.14	0.60	10.00	<0.05
129.0	130.0	Q813152	1.0	S A1 D1	0.10	0.80	16.20	<0.05
130.0	131.0	Q813153	1.0	S A1 D1	0.10	0.30	10.70	<0.05
131.0	131.5	Q813154	0.5	S A1-2 D1	0.42	0.90	16.30	<0.05
131.5	132.0	Q813155	0.5	S A2 D1	0.20	2.90	141.00	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
132.0	133.0	Q813156	1.0	S A1 D1	0.29	0.30	63.20	<0.05
133.0	134.0	Q813157	1.0	S A1 D1	0.19	1.30	92.10	<0.05
134.0	135.0	Q813158	1.0	S A1 D1	0.09	0.90	28.60	<0.05
135.0	135.5	Q813159	0.5	S A1 D1 and D4 A2 D1-2, Fault	0.24	0.60	117.00	0.06
135.5	136.0	Q813160	0.5	D4 A2 D1-2, Fault	0.19	1.20	90.20	0.07
136.0	136.5	Q813161	0.5	D4 A2 D1-2, Fault	0.09	1.50	63.30	0.07
136.5	137.0	Q813162	0.5	D4 A2 D1-2, Fault and S A1 D1, F.G.	0.12	1.10	48.80	<0.05
137.0	138.0	Q813163	1.0	S A1 D1, F.G., Fault	0.10	1.20	56.00	<0.05
138.0	138.5	Q813164	0.5	S A1 D1, S A2 D2, Fault, F.G.	0.09	4.00	29.20	<0.05
138.5	139.0	Q813165	0.5	S A2 D2	0.09	5.80	64.10	0.05
139.0	139.5	Q813166	0.5	S A1-2 D2	0.08	1.30	28.60	<0.05
139.5	140.5	Q813167	1.0	S A1 D1	0.16	0.70	59.60	<0.05
140.5	141.0	Q813168	0.5	S A2 D1	0.13	1.50	60.10	<0.05
141.0	141.5	Q813169	0.5	S A1 D1	0.06	0.50	25.00	<0.05
141.5	142.0	Q813170	0.5	S A1-2 D1	0.04	1.00	14.30	<0.05
142.0	142.5	Q813171	0.5	S A2 D1	0.16	4.30	69.80	<0.05
142.5	143.0	Q813172	0.5	S A1-2 D1	0.10	0.70	26.30	<0.05
143.0	144.0	Q813173	1.0	S A1 D1	0.09	1.00	28.60	<0.05
144.0	145.0	Q813174	1.0	V3B A1 D1	0.06	0.90	60.70	0.05
145.0	146.0	Q813176	1.0	V3B A1 D1	0.03	1.10	10.30	<0.05
146.0	147.0	Q813177	1.0	V3B A1 D1	0.02	1.50	5.10	<0.05
147.0	147.5	Q813178	0.5	V3B A1 D1	0.02	0.70	1.60	<0.05
147.5	148.0	Q813179	0.5	V3B A1 D1, VQ A1 D0-2, Cp, Po	1.20	2.80	513.00	0.10
148.0	149.0	Q813180	1.0	S A1 D1 and tiny VTL veinlet	0.04	0.50	30.40	<0.05
149.0	149.5	Q813181	0.5	S A1 D1 and VTL veinlet	0.05	0.30	43.70	<0.05
149.5	150.0	Q813182	0.5	S A1 D1 and VQTL veinlet, Po layer	0.23	<0.2	306.00	0.07
150.0	150.5	Q813183	0.5	S A1 D1 and V3B A1 D1 and VTL + VQTL veinlets	0.14	1.00	83.40	<0.05
150.5	151.5	Q813184	1.0	V3B A1 D1, Tl Tr	0.08	1.30	44.40	<0.05
151.5	152.0	Q813185	0.5	V3B A1 D1, VQTL veinlet	0.08	1.10	41.90	<0.05
152.0	152.5	Q813186	0.5	V3B A1 D1, VQTL veinlet	0.05	1.30	22.00	<0.05
152.5	153.5	Q813187	1.0	V3B A1 D1	0.05	1.00	33.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
153.5	154.0	Q813188	0.5	V3B A1 D1, Tl Tr	0.08	2.00	88.80	<0.05
154.0	154.5	Q813189	0.5	V3B A1 D1, S A2 D1	0.07	0.90	55.40	<0.05
154.5	155.0	Q813190	0.5	S A2 D2,15cm Po band with ~20% Po	0.43	389.00	225.00	0.21
155.0	155.5	Q813191	0.5	S A2 D2	0.04	44.60	16.40	<0.05
155.5	156.0	Q813192	0.5	S A2 D2	0.08	16.80	26.70	0.05
156.0	156.5	Q813193	0.5	S A2 D2, VQTL veinlet	0.10	34.60	42.60	0.07
156.5	157.0	Q813194	0.5	S A2 D2, VQTL veinlet	0.07	34.40	28.00	<0.05
157.0	157.5	Q813195	0.5	S A2 D2, VQTL veinlet	0.14	52.90	86.10	0.12
157.5	158.0	Q813196	0.5	S A2 D2, VQTL veinlet	0.09	47.60	51.80	0.08
158.0	158.5	Q813197	0.5	VQ A0 D0 with Po +/- PyCp	0.09	2.50	20.10	0.09
158.5	159.0	Q813198	0.5	S A2 D2	0.15	31.90	94.40	0.09
159.0	159.5	Q813199	0.5	S A2 D2-3 (SZ)	0.07	15.50	39.80	0.05
159.5	160.0	Q813201	0.5	S A2 D3 (SZ)	0.07	7.30	46.00	<0.05
160.0	160.5	Q813202	0.5	S A2 D3 (SZ)	0.09	19.00	38.90	<0.05
160.5	161.0	Q813203	0.5	S A2 D2-3 (SZ)	0.18	111.00	69.80	0.11
161.0	161.5	Q813204	0.5	S A2 D2	0.24	55.60	111.00	0.16
161.5	162.0	Q813205	0.5	S A2 D2, V3B A0 D1	0.21	42.80	114.00	0.10
162.0	163.0	Q813206	1.0	V3B A0 D1	0.10	1.10	49.40	<0.05
163.0	164.0	Q813207	1.0	V3B A0 D1	0.06	0.50	34.40	<0.05
164.0	165.0	Q813208	1.0	V3B A0 D1	0.12	1.10	67.80	<0.05
165.0	166.0	Q813209	1.0	V3B A0 D1	0.06	0.90	36.70	<0.05
166.0	167.0	Q813210	1.0	V3B A0 D1	0.06	0.50	32.10	<0.05
167.0	168.0	Q813211	1.0	V3B A0 D1	0.06	0.50	37.70	<0.05
168.0	169.0	Q813212	1.0	V3B A0 D1	0.07	0.60	42.70	<0.05
169.0	170.0	Q813213	1.0	V3B A0 D1	0.07	0.50	39.00	<0.05
170.0	171.0	Q813214	1.0	V3B A0 D1	0.06	0.20	30.90	<0.05
171.0	171.5	Q813215	0.5	V3B A0 D1, Tl veinlet	0.10	0.60	46.20	<0.05
171.5	172.0	Q813216	0.5	V3B A0 D1	0.10	1.00	31.90	<0.05
172.0	172.5	Q813217	0.5	V3B A0 D1,Tl veinlet	0.05	0.60	29.00	<0.05
172.5	173.0	Q813218	0.5	V3B A0 D1	0.05	0.90	24.80	<0.05
173.0	173.5	Q813219	0.5	V3B A0 D1, S A2 D1-2	0.18	42.90	150.00	0.07
173.5	174.0	Q813220	0.5	S A2 D1-2	0.79	276.00	638.00	0.46

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
174.0	174.5	Q813221	0.5	S A2 D1-2, V3B A0 D1	0.07	2.20	47.70	0.06
174.5	175.5	Q813222	1.0	V3B A0 D1	0.09	2.50	52.20	0.05
175.5	176.5	Q813223	1.0	V3B A0 D1	0.13	2.60	105.50	0.06
176.5	177.0	Q813224	0.5	V3B A0 D1, Gt and S A2 D1-2, Po	0.21	46.90	190.00	0.15
177.0	177.5	Q813226	0.5	S A2 D1-2	0.47	593.00	446.00	0.43
177.5	178.0	Q813227	0.5	S A2 D1-2, VQTL veinlet, V3B A1 D1	0.19	152.00	128.00	0.19
178.0	178.5	Q813228	0.5	V3B A1 D1, Tl	0.36	0.60	192.00	0.22
178.5	179.0	Q813229	0.5	V3B A1 D1, VQTL veinlet	0.16	0.80	108.00	0.11
179.0	179.5	Q813230	0.5	V3B A1 D1	0.08	0.70	68.70	0.05
179.5	180.0	Q813231	0.5	V3B A1 D1, Tl	0.13	0.80	87.60	0.09
180.0	181.0	Q813232	1.0	V3B A1 D1	0.32	<0.2	147.50	0.13
181.0	182.0	Q813233	1.0	V3B A0 D1, Tl	0.14	0.80	81.30	0.07
182.0	183.0	Q813234	1.0	V3B A0 D1, VQTL veinlet	0.07	0.70	38.00	<0.05
183.0	184.0	Q813235	1.0	V3B A0 D1	0.12	0.30	99.50	<0.05
184.0	185.0	Q813236	1.0	V3B A0 D1, VQTL veinlet	0.11	0.20	100.50	0.06
185.0	186.0	Q813237	1.0	V3B A0 D1, Fault, F.G.	0.28	0.70	146.00	0.07
186.0	187.0	Q813238	1.0	V3B A0 D1, Fault	0.15	0.90	67.90	0.06
187.0	188.0	Q813239	1.0	V3B A0 D1, Fault	0.10	0.80	73.10	<0.05
188.0	189.0	Q813240	1.0	V3B A0 D1	0.19	0.30	205.00	0.11
189.0	190.0	Q813241	1.0	V3B A0 D1	0.17	0.30	116.50	0.08
190.0	191.0	Q813242	1.0	V3B A0 D1	0.13	0.80	134.00	0.05
191.0	192.0	Q813243	1.0	V3B A0 D1, Tl	0.13	0.80	141.00	0.09
192.0	193.0	Q813244	1.0	V3B A0 D1	0.14	1.10	149.50	0.07
193.0	194.0	Q813245	1.0	V3B A0 D1	0.09	<0.2	75.80	<0.05
194.0	195.0	Q813246	1.0	V3B A0 D1	0.07	0.80	50.80	0.05
195.0	196.0	Q813247	1.0	V3B A0 D1	0.07	0.30	53.20	<0.05
196.0	197.0	Q813248	1.0	V3B A0 D1	0.08	0.40	51.20	<0.05
197.0	198.0	Q813249	1.0	V3B A0 D1	0.08	0.40	71.00	0.05
198.0	199.0	Q813251	1.0	V3B A0 D1	0.13	0.30	113.00	0.06
199.0	200.0	Q813252	1.0	V3B A0 D1	0.14	<0.2	121.50	0.08
200.0	201.0	Q813253	1.0	V3B A0 D1	0.15	0.20	124.00	0.05
201.0	202.0	Q813254	1.0	V3B A0 D1	0.13	0.50	116.00	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
202.0	203.0	Q813255	1.0	V3B A0 D1	0.11	0.30	99.50	<0.05
203.0	204.0	Q813256	1.0	V3B A0 D1	0.17	<0.2	120.00	<0.05
204.0	205.0	Q813257	1.0	V3B A0 D1	0.10	0.40	79.50	<0.05
205.0	206.0	Q813258	1.0	V3B A0 D1	0.12	0.60	101.00	<0.05
206.0	207.0	Q813259	1.0	V3B A0 D1	0.07	0.20	44.90	<0.05
207.0	208.0	Q813260	1.0	V3B A0 D1	0.06	0.90	71.70	<0.05
208.0	209.0	Q813261	1.0	V3B A0 D1, SZ	0.07	0.60	94.20	<0.05
209.0	210.0	Q813262	1.0	V3B A0 D1	0.08	1.50	21.10	<0.05
210.0	211.0	Q813263	1.0	V3B A0 D1	0.06	1.30	45.90	<0.05
211.0	212.0	Q813264	1.0	V3B A0 D1, Cb veinlet	0.08	0.70	115.50	<0.05
212.0	213.0	Q813265	1.0	V3B A0 D1	0.02	0.70	12.50	<0.05
213.0	214.0	Q813266	1.0	V3B A0 D1, Cb veinlet	0.09	0.70	118.00	<0.05
214.0	215.0	Q813267	1.0	V3B A0 D1	0.08	0.70	155.00	<0.05
215.0	216.0	Q813268	1.0	V3B A0 D1	0.09	0.80	58.70	<0.05
216.0	217.0	Q813269	1.0	V3B A0 D1	0.10	0.60	64.30	<0.05
217.0	218.0	Q813270	1.0	V3B A0 D1	0.11	0.80	90.30	<0.05
218.0	219.0	Q813271	1.0	V3B A0 D1	0.08	0.50	116.50	<0.05
219.0	220.0	Q813272	1.0	V3B A0 D1	0.07	0.40	102.00	<0.05
220.0	221.0	Q813273	1.0	V3B A0 D1	0.09	0.30	126.50	<0.05
221.0	222.0	Q813274	1.0	V3B A0 D1	0.06	0.80	88.50	<0.05
222.0	223.0	Q813276	1.0	V3B A0 D1	0.10	0.50	144.50	<0.05
223.0	224.0	Q813277	1.0	V3B A0 D1	0.12	1.00	154.50	<0.05
224.0	225.0	Q813278	1.0	V3B A0 D1	0.09	0.40	140.00	<0.05
225.0	226.0	Q813279	1.0	V3B A0 D1	0.08	0.40	104.50	<0.05
226.0	227.0	Q813280	1.0	V3B A0 D1	0.08	0.50	154.50	<0.05
227.0	228.0	Q813281	1.0	V3B A0 D1	0.07	0.70	123.00	<0.05
228.0	229.0	Q813282	1.0	V3B A0 D1	0.06	0.40	109.00	<0.05
229.0	229.5	Q813283	0.5	V3B A0 D1	0.24	0.40	404.00	0.05
229.5	230.0	Q813284	0.5	V3B A0 D1, VQ A1 D0, Po, Py, Cp	0.09	0.70	99.90	<0.05
230.0	231.0	Q813285	1.0	V3B A0 D1	0.06	1.00	108.50	<0.05
231.0	232.0	Q813286	1.0	V3B A0 D1	0.05	0.50	71.20	<0.05
232.0	233.0	Q813287	1.0	V3B A0 D1	0.04	0.20	83.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
233.0	234.0	Q813288	1.0	V3B A0 D1	0.05	0.70	128.00	<0.05
234.0	235.0	Q813289	1.0	V3B A0 D1	0.04	0.50	102.00	<0.05
235.0	236.0	Q813290	1.0	V3B A0 D1	0.05	0.70	103.00	<0.05
236.0	237.0	Q813291	1.0	V3B A0 D1	0.08	1.10	115.50	<0.05
237.0	238.0	Q813292	1.0	V3B A0 D1	0.05	0.50	129.50	<0.05
238.0	239.0	Q813293	1.0	V3B A0 D1	0.06	0.50	119.00	<0.05
239.0	240.0	Q813294	1.0	V3B A0 D1	0.07	0.70	107.00	<0.05
240.0	241.0	Q813295	1.0	V3B A0 D1	0.11	0.80	121.50	<0.05
241.0	242.0	Q813296	1.0	V3B A0 D1	0.09	0.70	113.00	<0.05
242.0	243.0	Q813297	1.0	V3B A0 D1	0.19	0.40	137.50	0.10
243.0	244.0	Q813298	1.0	V3B A0 D1	0.06	0.60	86.70	<0.05
244.0	245.0	Q813299	1.0	V3B A0 D1	0.02	1.20	54.10	<0.05
245.0	246.0	Q813301	1.0	V3B A0 D1	0.06	1.50	62.50	<0.05

Magnetism

From	To	Magnetism	Title	Description
15.0	15.0	97370	Mag Field (nT) from EZ-TRAC	
18.0	18.0	25225	Mag Field (nT) from EZ-TRAC	
21.0	21.0	94803	Mag Field (nT) from EZ-TRAC	
24.0	24.0	95139	Mag Field (nT) from EZ-TRAC	
27.0	27.0	93960	Mag Field (nT) from EZ-TRAC	
30.0	30.0	95867	Mag Field (nT) from EZ-TRAC	
33.0	33.0	94373	Mag Field (nT) from EZ-TRAC	
36.0	36.0	93446	Mag Field (nT) from EZ-TRAC	
39.0	39.0	22654	Mag Field (nT) from EZ-TRAC	
42.0	42.0	95218	Mag Field (nT) from EZ-TRAC	
45.0	45.0	93850	Mag Field (nT) from EZ-TRAC	
48.0	48.0	27997	Mag Field (nT) from EZ-TRAC	
51.0	51.0	95699	Mag Field (nT) from EZ-TRAC	
54.0	54.0	94831	Mag Field (nT) from EZ-TRAC	
57.0	57.0	93451	Mag Field (nT) from EZ-TRAC	
60.0	60.0	22456	Mag Field (nT) from EZ-TRAC	
63.0	63.0	95289	Mag Field (nT) from EZ-TRAC	
66.0	66.0	94142	Mag Field (nT) from EZ-TRAC	
69.0	69.0	28357	Mag Field (nT) from EZ-TRAC	
72.0	72.0	94182	Mag Field (nT) from EZ-TRAC	
75.0	75.0	93577	Mag Field (nT) from EZ-TRAC	
78.0	78.0	27159	Mag Field (nT) from EZ-TRAC	
81.0	81.0	94541	Mag Field (nT) from EZ-TRAC	
84.0	84.0	95682	Mag Field (nT) from EZ-TRAC	
87.0	87.0	93452	Mag Field (nT) from EZ-TRAC	
90.0	90.0	94264	Mag Field (nT) from EZ-TRAC	
93.0	93.0	94589	Mag Field (nT) from EZ-TRAC	
96.0	96.0	95658	Mag Field (nT) from EZ-TRAC	
99.0	99.0	93273	Mag Field (nT) from EZ-TRAC	
102.0	102.0	95204	Mag Field (nT) from EZ-TRAC	
105.0	105.0	95521	Mag Field (nT) from EZ-TRAC	
108.0	108.0	93188	Mag Field (nT) from EZ-TRAC	
111.0	111.0	94792	Mag Field (nT) from EZ-TRAC	
114.0	114.0	27644	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
117.0	117.0	93521	Mag Field (nT) from EZ-TRAC	
120.0	120.0	93281	Mag Field (nT) from EZ-TRAC	
123.0	123.0	95011	Mag Field (nT) from EZ-TRAC	
126.0	126.0	23169	Mag Field (nT) from EZ-TRAC	
129.0	129.0	26644	Mag Field (nT) from EZ-TRAC	
132.0	132.0	29215	Mag Field (nT) from EZ-TRAC	
135.0	135.0	94741	Mag Field (nT) from EZ-TRAC	
138.0	138.0	22886	Mag Field (nT) from EZ-TRAC	
141.0	141.0	94503	Mag Field (nT) from EZ-TRAC	
144.0	144.0	93726	Mag Field (nT) from EZ-TRAC	
147.0	147.0	25701	Mag Field (nT) from EZ-TRAC	
150.0	150.0	24238	Mag Field (nT) from EZ-TRAC	
153.0	153.0	93301	Mag Field (nT) from EZ-TRAC	
156.0	156.0	93611	Mag Field (nT) from EZ-TRAC	
159.0	159.0	94012	Mag Field (nT) from EZ-TRAC	
162.0	162.0	22169	Mag Field (nT) from EZ-TRAC	
165.0	165.0	27820	Mag Field (nT) from EZ-TRAC	
168.0	168.0	25894	Mag Field (nT) from EZ-TRAC	
171.0	171.0	26518	Mag Field (nT) from EZ-TRAC	
174.0	174.0	22454	Mag Field (nT) from EZ-TRAC	
177.0	177.0	94252	Mag Field (nT) from EZ-TRAC	
180.0	180.0	26209	Mag Field (nT) from EZ-TRAC	
183.0	183.0	94318	Mag Field (nT) from EZ-TRAC	
186.0	186.0	94003	Mag Field (nT) from EZ-TRAC	
189.0	189.0	23942	Mag Field (nT) from EZ-TRAC	
192.0	192.0	94168	Mag Field (nT) from EZ-TRAC	
195.0	195.0	93408	Mag Field (nT) from EZ-TRAC	
198.0	198.0	94969	Mag Field (nT) from EZ-TRAC	
201.0	201.0	93114	Mag Field (nT) from EZ-TRAC	
204.0	204.0	95045	Mag Field (nT) from EZ-TRAC	
207.0	207.0	93381	Mag Field (nT) from EZ-TRAC	
210.0	210.0	92918	Mag Field (nT) from EZ-TRAC	
213.0	213.0	93192	Mag Field (nT) from EZ-TRAC	
216.0	216.0	94122	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
219.0	219.0	23524	Mag Field (nT) from EZ-TRAC	
222.0	222.0	92864	Mag Field (nT) from EZ-TRAC	
225.0	225.0	94267	Mag Field (nT) from EZ-TRAC	
228.0	228.0	92652	Mag Field (nT) from EZ-TRAC	
231.0	231.0	93359	Mag Field (nT) from EZ-TRAC	
234.0	234.0	93873	Mag Field (nT) from EZ-TRAC	
237.0	237.0	23195	Mag Field (nT) from EZ-TRAC	
240.0	240.0	94172	Mag Field (nT) from EZ-TRAC	
243.0	243.0	21864	Mag Field (nT) from EZ-TRAC	
246.0	246.0	22257	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
3.0	6.0			0						Very poor
6.0	9.0			74.666666						Very poor
9.0	12.0			64.666666						Fair
12.0	15.0			78.666666						Fair
15.0	18.0			93.333333						Good
18.0	21.0			93						Excellent
21.0	24.0			96.666666						Excellent
24.0	27.0			91.666666						Excellent
27.0	30.0			90.333333						Excellent
30.0	33.0			93.333333						Excellent
33.0	36.0			97						Excellent
36.0	39.0			90.666666						Excellent
39.0	42.0			87.666666						Excellent
42.0	45.0			99.666666						Good
45.0	48.0			94.666666						Excellent
48.0	51.0			83						Excellent
51.0	54.0			82						Good
54.0	57.0			89.666666						Good
57.0	60.0			72.333333						Good
60.0	63.0			73.333333						Fair
63.0	66.0			86.333333						Fair
66.0	69.0			90.666666						Good
69.0	72.0			92.333333						Excellent
72.0	75.0			60.666666						Excellent
75.0	78.0			56.666666						Fair
78.0	81.0			97.666666						Fair
81.0	84.0			93.333333						Excellent
84.0	87.0			98						Excellent
87.0	90.0			89.333333						Excellent
90.0	93.0			96.666666						Good
93.0	96.0			96.333333						Excellent
96.0	99.0			97.666666						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			93.333333						Excellent
102.0	105.0			91						Excellent
105.0	108.0			91						Excellent
108.0	111.0			89.666666						Excellent
111.0	114.0			84						Good
114.0	117.0			37.666666						Good
117.0	120.0			73						Poor
120.0	123.0			64.666666						Fair
123.0	126.0			65.666666						Fair
126.0	129.0			97.666666						Fair
129.0	132.0			72						Excellent
132.0	135.0			87						Fair
135.0	138.0			29.333333						Good
138.0	141.0			82.666666						Poor
141.0	144.0			76.666666						Good
144.0	147.0			91						Good
147.0	150.0			95						Excellent
150.0	153.0			90						Excellent
153.0	156.0			70						Good
156.0	159.0			97.333333						Fair
159.0	162.0			80.333333						Excellent
162.0	165.0			93.333333						Good
165.0	168.0			96						Excellent
168.0	171.0			98.333333						Excellent
171.0	174.0			89.666666						Excellent
174.0	177.0			89						Good
177.0	180.0			76.666666						Good
180.0	183.0			93.666666						Good
183.0	186.0			85.333333						Excellent
186.0	189.0			40.666666						Good
189.0	192.0			86						Poor
192.0	195.0			100						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			96.666666						Excellent
198.0	201.0			95						Excellent
201.0	204.0			92.333333						Excellent
204.0	207.0			95.666666						Excellent
207.0	210.0			70.666666						Excellent
210.0	213.0			76						Fair
213.0	216.0			66.666666						Good
216.0	219.0			80.666666						Fair
219.0	222.0			77.333333						Good
222.0	225.0			91						Good
225.0	228.0			81.666666						Excellent
228.0	231.0			56.666666						Good
231.0	234.0			67.666666						Fair
234.0	237.0			92.666666						Fair
237.0	240.0			100						Excellent
240.0	243.0			78						Error!!!
243.0	246.0			77.333333						Good

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-540**

Drilled by: Nordic
From: 2014-11-29
To: 2014-12-02
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132596
Township: Lac Natel
Range: 25
Lot: 29

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-11-30

Collar

Azimuth: 176°
Dip: -45°
Length: 333.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 640.0	3 688.2	2 797.3
North	5 784 600.0	-1 018.2	-2 822.7
Elevation	291.2	291.2	291.2

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	177°	-45°	No	
Reflex EZ-TRAC	15.0	176°	-42°	No	
Reflex EZ-TRAC	18.0	176°	-42°	No	
Reflex EZ-TRAC	21.0	176°	-42°	No	
Reflex EZ-TRAC	24.0	176°	-42°	No	
Reflex EZ-TRAC	27.0	175°	-42°	No	
Reflex EZ-TRAC	30.0	176°	-41°	No	
Reflex EZ-TRAC	33.0	176°	-41°	No	
Reflex EZ-TRAC	36.0	176°	-41°	No	
Reflex EZ-TRAC	39.0	176°	-41°	No	
Reflex EZ-TRAC	42.0	176°	-41°	No	
Reflex EZ-TRAC	45.0	176°	-40°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	48.0	176°	-40°	No	
Reflex EZ-TRAC	51.0	175°	-40°	No	
Reflex EZ-TRAC	54.0	175°	-39°	No	
Reflex EZ-TRAC	57.0	176°	-39°	No	
Reflex EZ-TRAC	60.0	176°	-39°	No	
Reflex EZ-TRAC	63.0	176°	-39°	No	
Reflex EZ-TRAC	66.0	175°	-39°	No	
Reflex EZ-TRAC	69.0	175°	-39°	No	
Reflex EZ-TRAC	72.0	175°	-39°	No	
Reflex EZ-TRAC	75.0	175°	-39°	No	
Reflex EZ-TRAC	78.0	174°	-39°	No	
Reflex EZ-TRAC	81.0	174°	-39°	No	
Reflex EZ-TRAC	84.0	175°	-39°	No	
Reflex EZ-TRAC	87.0	175°	-39°	No	
Reflex EZ-TRAC	90.0	176°	-39°	No	
Reflex EZ-TRAC	93.0	176°	-39°	No	
Reflex EZ-TRAC	96.0	176°	-39°	No	
Reflex EZ-TRAC	99.0	176°	-39°	No	
Reflex EZ-TRAC	102.0	176°	-39°	No	
Reflex EZ-TRAC	105.0	176°	-39°	No	
Reflex EZ-TRAC	108.0	176°	-39°	No	
Reflex EZ-TRAC	111.0	176°	-39°	No	
Reflex EZ-TRAC	114.0	176°	-39°	No	
Reflex EZ-TRAC	117.0	176°	-39°	No	
Reflex EZ-TRAC	120.0	176°	-39°	No	
Reflex EZ-TRAC	123.0	176°	-39°	No	
Reflex EZ-TRAC	126.0	176°	-39°	No	
Reflex EZ-TRAC	129.0	176°	-39°	No	
Reflex EZ-TRAC	132.0	176°	-39°	No	
Reflex EZ-TRAC	135.0	176°	-39°	No	
Reflex EZ-TRAC	138.0	176°	-39°	No	
Reflex EZ-TRAC	141.0	176°	-39°	No	
Reflex EZ-TRAC	144.0	176°	-39°	No	
Reflex EZ-TRAC	147.0	176°	-38°	No	

Eastmain Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	150.0	176°	-38°	No	
Reflex EZ-TRAC	153.0	176°	-38°	No	
Reflex EZ-TRAC	156.0	176°	-38°	No	
Reflex EZ-TRAC	159.0	176°	-38°	No	
Reflex EZ-TRAC	162.0	176°	-38°	No	
Reflex EZ-TRAC	165.0	176°	-38°	No	
Reflex EZ-TRAC	168.0	176°	-38°	No	
Reflex EZ-TRAC	171.0	176°	-38°	No	
Reflex EZ-TRAC	174.0	176°	-38°	No	
Reflex EZ-TRAC	177.0	176°	-38°	No	
Reflex EZ-TRAC	180.0	176°	-38°	No	
Reflex EZ-TRAC	183.0	176°	-38°	No	
Reflex EZ-TRAC	186.0	176°	-38°	No	
Reflex EZ-TRAC	189.0	176°	-38°	No	
Reflex EZ-TRAC	192.0	176°	-38°	No	
Reflex EZ-TRAC	195.0	176°	-37°	No	
Reflex EZ-TRAC	198.0	176°	-38°	No	
Reflex EZ-TRAC	201.0	176°	-37°	No	
Reflex EZ-TRAC	204.0	176°	-37°	No	
Reflex EZ-TRAC	207.0	176°	-37°	No	
Reflex EZ-TRAC	210.0	176°	-37°	No	
Reflex EZ-TRAC	213.0	176°	-37°	No	
Reflex EZ-TRAC	216.0	176°	-37°	No	
Reflex EZ-TRAC	219.0	176°	-37°	No	
Reflex EZ-TRAC	222.0	176°	-37°	No	
Reflex EZ-TRAC	225.0	176°	-37°	No	
Reflex EZ-TRAC	228.0	176°	-37°	No	
Reflex EZ-TRAC	231.0	176°	-37°	No	
Reflex EZ-TRAC	234.0	176°	-37°	No	
Reflex EZ-TRAC	237.0	176°	-37°	No	
Reflex EZ-TRAC	240.0	176°	-37°	No	
Reflex EZ-TRAC	243.0	176°	-37°	No	
Reflex EZ-TRAC	246.0	176°	-37°	No	
Reflex EZ-TRAC	249.0	175°	-37°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	252.0	175°	-37°	No	
Reflex EZ-TRAC	255.0	175°	-37°	No	
Reflex EZ-TRAC	258.0	175°	-37°	No	
Reflex EZ-TRAC	261.0	175°	-37°	No	
Reflex EZ-TRAC	264.0	175°	-37°	No	
Reflex EZ-TRAC	267.0	175°	-37°	No	
Reflex EZ-TRAC	270.0	176°	-37°	No	
Reflex EZ-TRAC	273.0	176°	-37°	No	
Reflex EZ-TRAC	276.0	177°	-37°	No	
Reflex EZ-TRAC	279.0	178°	-37°	No	
Reflex EZ-TRAC	282.0	178°	-37°	No	
Reflex EZ-TRAC	285.0	178°	-37°	No	
Reflex EZ-TRAC	288.0	178°	-37°	No	
Reflex EZ-TRAC	291.0	178°	-37°	No	
Reflex EZ-TRAC	294.0	178°	-37°	No	
Reflex EZ-TRAC	297.0	178°	-37°	No	
Reflex EZ-TRAC	300.0	177°	-37°	No	
Reflex EZ-TRAC	303.0	177°	-37°	No	
Reflex EZ-TRAC	306.0	177°	-37°	No	
Reflex EZ-TRAC	309.0	178°	-37°	No	
Reflex EZ-TRAC	312.0	178°	-37°	No	
Reflex EZ-TRAC	315.0	179°	-37°	No	
Reflex EZ-TRAC	318.0	179°	-37°	No	
Reflex EZ-TRAC	321.0	179°	-37°	No	
Reflex EZ-TRAC	324.0	179°	-37°	No	
Reflex EZ-TRAC	327.0	179°	-37°	No	
Reflex EZ-TRAC	330.0	179°	-37°	No	
Reflex EZ-TRAC	333.0	180°	-37°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	9.5	OB **Over Burden** 9m of casing								
	0.0	9.5	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	9.5	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	9.5	0 **None** Over Burden							
9.5	52.0	V3B **Basalt** fine to medium grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of thin Po and rare Py layers (Tr) and disseminated mainly Po and rare Py (both Tr-1%) 34-34.1m : 5cm wide white Qz vein with Cl and Bo alteration ~5%,PoTr, 45deg TCA 40.3-40.4m : 4cm wide folded white Qz vein with Cl and Bo alteration in shoulders, both ~5-10% 44.5-44.9m : 4x Tl veinlets < 0.5cm								
	9.5	52.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration. Qz, Cb and Si veinlets. 34-34.1m : Qz vein with Cl and Bo alteration ~5% 40.3-40.4m : Qz vein with Cl and Bo alteration in shoulders 44.5-44.9m : 4x Tl veinlets < 0.5cm							
	9.5	52.0	Fol Int 1 **Foliation Intensity 1** weak to locally medium planar S0-1 foliation 34-34.1m : 5cm wide white Qz vein, 45deg TCA 40.3-40.4m : 4cm wide folded white Qz vein							
	9.5	52.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of thin Po and rare Py layers (Tr) and disseminated mainly Po and rare Py (both Tr-1%) 34-34.1m : Qz vein with PoTr	9.500 10.500 11.500 12.500	10.500 11.500 12.500 13.500	Q813302 Q813303 Q813304 Q813305	1.000 1.000 1.000 1.000	<1 <1 <1 <1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	13.500	14.500	Q813306	1.000	<1		
	14.500	15.500	Q813307	1.000	1		
	15.500	16.500	Q813308	1.000	1		
	16.500	17.500	Q813309	1.000	<1		
	17.500	18.500	Q813310	1.000	1		
	18.500	19.500	Q813311	1.000	2		
	19.500	20.500	Q813312	1.000	1		
	20.500	21.500	Q813313	1.000	1		
	21.500	22.500	Q813314	1.000	1		
	22.500	23.500	Q813315	1.000	1		
	23.500	24.500	Q813316	1.000	2		
	24.500	25.500	Q813317	1.000	3		
	25.500	26.500	Q813318	1.000	2		
	26.500	27.500	Q813319	1.000	2		
	27.500	28.500	Q813320	1.000	<1		
	28.500	29.500	Q813321	1.000	<1		
	29.500	30.500	Q813322	1.000	1		
	30.500	31.500	Q813323	1.000	2		
	31.500	32.500	Q813324	1.000	1		
	32.500	33.500	Q813326	1.000	1		
	33.500	34.000	Q813327	0.500	2		
	34.000	34.500	Q813328	0.500	2		
	34.500	35.500	Q813329	1.000	3		
	35.500	36.500	Q813330	1.000	3		
	36.500	37.500	Q813331	1.000	2		
	37.500	38.500	Q813332	1.000	<1		
	38.500	39.500	Q813333	1.000	1		
	39.500	40.000	Q813334	0.500	1		
	40.000	40.500	Q813335	0.500	3		
	40.500	41.500	Q813336	1.000	35		
	41.500	42.500	Q813337	1.000	2		
	42.500	43.500	Q813338	1.000	1		
	43.500	44.500	Q813339	1.000	8		
	44.500	45.000	Q813340	0.500	22		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				45.000	46.000	Q813341	1.000	15		
				46.000	47.000	Q813342	1.000	2		
				47.000	48.000	Q813343	1.000	<1		
				48.000	49.000	Q813344	1.000	<1		
				49.000	50.000	Q813345	1.000	<1		
				50.000	51.000	Q813346	1.000	<1		
				51.000	51.500	Q813347	0.500	<1		
				51.500	52.000	Q813348	0.500	13		
52.0	52.1	VQTL **Quartz-Tourmaline Vein** 1cm-wide VQTL with 50% Tl and Py Tr, 40deg TCA								
	52.0	52.1	Alt Int 3 **Alteration Intensity 3** VQTL with 50% Tl							
	52.0	52.1	Fol Int 0 **Foliation Intensity 0** 1cm-wide VQTL, 40deg TCA							
	52.0	52.1	Py **Pyrite** VQTL with Py Tr	52.000	52.500	Q813349	0.500	3		
52.1	62.0	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Si veinlet. The mineralisation is composed of disseminated and clusters of Po and rare Py (both Tr)								
	52.1	62.0	Alt Int 0 **Alteration Intensity 0** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Si veinlet. The mineralisation is composed of disseminated and clusters of Po and rare Py (both Tr)							
	52.1	62.0	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** none to weak planar S0-1 foliation							
	52.1	62.0	Po; Py **Pyrrhotite; Pyrite**	52.500	53.500	Q813351	1.000	1		
				53.500	54.500	Q813352	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of disseminated and clusters of Po and rare Py (both Tr)	54.500	55.500	Q813353	1.000	<1		
				55.500	56.500	Q813354	1.000	2		
				56.500	57.500	Q813355	1.000	<1		
				57.500	58.500	Q813356	1.000	4		
				58.500	59.500	Q813357	1.000	1		
				59.500	60.500	Q813358	1.000	2		
				60.500	61.500	Q813359	1.000	1		
				61.500	62.000	Q813360	0.500	<1		
62.0	62.2	VQTL **Quartz-Tourmaline Vein** folded <1cm wide VQTL with 60% Tl and Py Tr								
	62.0	62.2	Alt Int 3 **Alteration Intensity 3** VQTL with 60% Tl							
	62.0	62.2	Fol Int 2 **Foliation Intensity 2** folded <1cm wide VQTL							
	62.0	62.2	Py **Pyrite** VQTL with Py Tr	62.000	62.500	Q813361	0.500	<1		
62.2	87.4	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Si and Cb veinlets. The mineralisation is composed of disseminated and clusters of Po and rare Py (both Tr) 64.6-64.8m : 5cm wide white Qz vein with 5% Cb and tr-5% Cl, Bo tr. 55deg TCA 80.3-80.6m : Cl and Cb-rich (both ~5%) 84.8m : isolated VQTL veinlet < 0.5cm Contact at 87.4m between V3B A0-A1 is gradual								
	62.2	87.4	Alt Int 0 **Alteration Intensity 0** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Si and Cb veinlets. 64.6-64.8m :Qz vein with 5% Cb and tr-5% Cl, Bo tr. 80.3-80.6m : Cl and Cb-rich (both ~5%)							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			84.8m : isolated VQTL veinlet < 0.5cm Contact at 87.4m between V3B A0-A1 is gradual							
62.2	89.5		Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 planar foliation 64.6-64.8m : 5cm wide white Qz vein. 55deg TCA 84.8m : isolated planar VQTL veinlet < 0.5cm	62.500	63.500	Q813362	1.000	3		
				63.500	64.500	Q813363	1.000	2		
				64.500	65.000	Q813364	0.500	3		
				65.000	66.000	Q813365	1.000	1		
				66.000	67.000	Q813366	1.000	<1		
				67.000	68.000	Q813367	1.000	3		
				68.000	69.000	Q813368	1.000	1		
				69.000	70.000	Q813369	1.000	4		
				70.000	71.000	Q813370	1.000	6		
				71.000	72.000	Q813371	1.000	3		
				72.000	73.000	Q813372	1.000	7		
				73.000	74.000	Q813373	1.000	6		
				74.000	75.000	Q813374	1.000	5		
				75.000	76.000	Q813376	1.000	2		
				76.000	77.000	Q813377	1.000	1		
				77.000	78.000	Q813378	1.000	1		
				78.000	79.000	Q813379	1.000	<1		
				79.000	80.000	Q813380	1.000	3		
				80.000	81.000	Q813381	1.000	2		
				81.000	82.000	Q813382	1.000	2		
				82.000	83.000	Q813383	1.000	3		
				83.000	84.000	Q813384	1.000	3		
				84.000	84.500	Q813385	0.500	2		
				84.500	85.000	Q813386	0.500	3		
				85.000	86.000	Q813387	1.000	5		
				86.000	87.000	Q813388	1.000	4		
				87.000	88.000	Q813389	1.000	8		
62.2	87.4		Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of Po and rare Py (both Tr)							
87.4	89.5	V3B								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Basalt fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Cl, 5% Tl Si Tr. No visible mineralisation. Contact at 87.4m between V3B A0-A1 is gradual							
	87.4 89.5	Alt Int 1 **Alteration Intensity 1** 5-10% Cl, 5% Tl Si Tr. Contact at 87.4m between V3B A0-A1 is gradual							
	87.4 89.5	0 **None** No visible mineralisation.	88.000 89.000	89.000 89.500	Q813390 Q813391	1.000 0.500	34 93		
89.5	89.6	VTL **Tourmaline Vein** 1cm wide folded black VTL with A1 CITI alteration in shoulders and with Py tr.							
	89.5 89.6	Alt Int 3 **Alteration Intensity 3** VTL with A1 CITI alteration in shoulders							
	89.5 89.6	Fol Int 2 **Foliation Intensity 2** 1cm wide folded black VTL							
	89.5 89.6	Py **Pyrite** VTL with Py tr.	89.500	90.000	Q813392	0.500	57		
89.6	92.8	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Tl) to no alteration. No visible mineralisation							
	89.6 92.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Tl) to no alteration.							
	89.6 92.8	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	89.6 119.4	0 **None** No visible mineralisation	90.000 91.000 92.000	91.000 92.000 92.500	Q813393 Q813394 Q813395	1.000 1.000 0.500	9 6 5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				92.500	93.000	Q813396	0.500	5		
92.8	93.0	VQTL **Quartz-Tourmaline Vein** <2cm wide VQTL with 50% Tl and 5% Cl alteration, 35deg TCA								
	92.8	93.0	Alt Int 3 **Alteration Intensity 3** VQTL with 50% Tl and 5% Cl alteration							
	92.8	93.0	Fol Int 0 **Foliation Intensity 0** <2cm wide VQTL, 35deg TCA							
93.0	93.3	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Tl) to no alteration. No visible mineralisation. Contact V3b A0-A1 is gradual at 93.3m								
	93.0	93.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Tl) to no alteration. Contact V3b A0-A1 is gradual at 93.3m							
	93.0	99.4	Fol Int 0; Fol Int 1; Fol Int 2 **Foliation Intensity 0; Foliation Intensity 1; Foliation Intensity 2** None to weak planar S0-1 foliation 96.2-96.9m : well developped fold	93.000	94.000	Q813397	1.000	5		
93.3	99.4	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Cl and with Tr-5% Tl, Bo Tr. Si, Tl and Cb veinlets. No visible mineralisation. Contact V3b A0-A1 is gradual at 93.3m 96.2-96.9m : well developped fold								
	93.3	99.4	Alt Int 1 **Alteration Intensity 1** 5-10% Cl and with Tr-5% Tl, Bo Tr. Si, Tl and Cb veinlets. Contact V3b A0-A1 is gradual at 93.3m	94.000	95.000	Q813398	1.000	3		
				95.000	96.000	Q813399	1.000	3		
				96.000	97.000	Q813401	1.000	12		
				97.000	97.500	Q813402	0.500	43		
				97.500	98.000	Q813403	0.500	48		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				98.000	99.000	Q813404	1.000	23		
				99.000	99.500	Q813405	0.500	32		
99.4	99.6	VQTL **Quartz-Tourmaline Vein** 2x folded <1cm VQTL with 80% Tl. No visible nineralisation								
	99.4	99.6	Alt Int 3 **Alteration Intensity 3** VQTL with 80% Tl.							
	99.4	99.6	Fol Int 2 **Foliation Intensity 2** 2x folded <1cm VQTL	99.500	100.000	Q813406	0.500	17		
99.6	101.5	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Cl and with Tr-5% Tl, Bo Tr. Si, Tl (folded and planar) and Cb veinlets. No visible mineralisation.								
	99.6	101.5	Alt Int 1 **Alteration Intensity 1** 5-10% Cl and with Tr-5% Tl, Bo Tr. Si, Tl (folded and planar) and Cb veinlets.							
	99.6	101.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation	100.000 100.500	100.500 101.500	Q813407 Q813408	0.500 1.000	16 7		
101.5	101.7	VQTL **Quartz-Tourmaline Vein** 1x folded black VTL < 1cm and 1x VQTL < 3-4cm with 80% Tl and 5% Cl alteration, 60deg TCA. No mineralisation								
	101.5	101.7	Alt Int 3 **Alteration Intensity 3** 1x folded black VTL < 1cm and 1x VQTL < 3-4cm with 80% Tl and 5% Cl alteration							
	101.5	101.7	Fol Int 0; Fol Int 2 **Foliation Intensity 0; Foliation Intensity 2** 1x folded black VTL < 1cm and 1x VQTL < 3-4cm, 60deg TCA.	101.500	102.000	Q813409	0.500	5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
101.7	107.7	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz 101.7-102.3m : The alteration is composed mostly of 10% Bo and 5-10% Cl and Tr Cb and Tl. Si veinlet 102.3-107.7m : The alteration is composed mostly of 15% Cl, 5% Cb and Bo Tr. Si and VQTL veinlets < 1cm. No visible mineralisation								
	101.7	107.7	Alt Int 1 **Alteration Intensity 1** 101.7-102.3m : The alteration is composed mostly of 10% Bo and 5-10% Cl and Tr Cb and Tl. Si veinlet 102.3-107.7m : The alteration is composed mostly of 15% Cl, 5% Cb and Bo Tr. Si and VQTL veinlets < 1cm.							
	101.7	107.7	Fol Int 1 **Foliation Intensity 1** Weakplanar S0-1 foliation	102.000	103.000	Q813410	1.000	5		
				103.000	103.500	Q813411	0.500	5		
				103.500	104.000	Q813412	0.500	2		
				104.000	105.000	Q813413	1.000	4		
				105.000	106.000	Q813414	1.000	2		
				106.000	107.000	Q813415	1.000	2		
				107.000	107.500	Q813416	0.500	3		
				107.500	108.000	Q813417	0.500	3		
107.7	107.8	VQTL **Quartz-Tourmaline Vein** 2-3cm wide VQTL with 50% Tl, 30deg TCA. No visible mineralistion								
	107.7	107.8	Alt Int 3 **Alteration Intensity 3** VQTL with 50% Tl							
	107.7	107.8	Fol Int 0 **Foliation Intensity 0** 2-3cm wide VQTL, 30deg TCA							
107.8	112.4	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Cl, Tr-5% Bo, Tl Tr. Si and VQTL veinlets< 0.5cm. No visible mineralisation.								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	107.8	112.4	Alt Int 1 **Alteration Intensity 1** 5-10% Cl, Tr-5% Bo, Tl Tr. Si and VQTL veinlets< 0.5cm.							
	107.8	112.4	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation	108.000	109.000	Q813418	1.000	5		
				109.000	109.500	Q813419	0.500	3		
				109.500	110.000	Q813420	0.500	3		
				110.000	110.500	Q813421	0.500	4		
				110.500	111.000	Q813422	0.500	4		
				111.000	111.500	Q813423	0.500	5		
				111.500	112.000	Q813424	0.500	5		
				112.000	112.500	Q813426	0.500	5		
112.4	112.5	VQTL **Quartz-Tourmaline Vein** 1cm wide VQTL with 50% Tl and Cl tr, 25deg TCA								
	112.4	112.5	Alt Int 3 **Alteration Intensity 3** VQTL with 50% Tl and Cl tr							
	112.4	112.5	Fol Int 0 **Foliation Intensity 0** 1cm wide VQTL, 25deg TCA							
112.5	115.2	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Bo, 5-10% Cl. TL veinlets< 0.5cm. No visible mineralisation.								
	112.5	115.2	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, 5-10% Cl. TL veinlets< 0.5cm.							
	112.5	115.2	Fol Int 1 **Foliation Intensity 1** weak planar S0-1 foliation	112.500	113.500	Q813427	1.000	7		
				113.500	114.500	Q813428	1.000	6		
				114.500	115.000	Q813429	0.500	4		
				115.000	115.500	Q813430	0.500	4		
115.2	115.4	VQTL								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Quartz-Tourmaline Vein 3-4cm wide VQTL with 70% Tl, 45deg TCA. No visible mineralisation.							
115.2	115.4	Alt Int 3 **Alteration Intensity 3** VQTL with 70% Tl							
115.2	115.4	Fol Int 0 **Foliation Intensity 0** 3-4cm wide VQTL, 45deg TCA.							
115.4	119.2	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Bo, 5-10% Cl and Si Tr. No visible mineralisation. 118.5-118.6m : 2cm wide QzBo veinlet with 5% Cl, 45degTCA							
115.4	119.2	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, 5-10% Cl and Si Tr. 118.5-118.6m : 2cm wide QzBo veinlet with 5% Cl							
115.4	119.2	Fol Int 1 **Foliation Intensity 1** weak planar S0-1 foliation 118.5-118.6m : 2cm wide QzBo veinlet, 45deg TCA	115.500 116.500 117.500 118.500 119.000	116.500 117.500 118.500 119.000 119.500	Q813431 Q813432 Q813433 Q813434 Q813435	1.000 1.000 1.000 0.500 0.500	1 2 2 <1 <1		
119.2	119.4	VQTL **Quartz-Tourmaline Vein** 7cm wide, folded VQTL with 10% Tl and 10% Si, ~65deg TCA. No visible mineralisation.							
119.2	119.4	Alt Int 1 **Alteration Intensity 1** VQTL with 10% Tl and 10% Si							
119.2	119.4	Fol Int 2 **Foliation Intensity 2** 7cm wide, folded VQTL, ~65deg TCA							
119.4	121.6	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Bo, 5-10% Cl and Si Tr. Si and Cb veinlets. The mineralisation is composed of disseminated Tr of Py							
	119.4	121.6	Alt Int 1 **Alteration Intensity 1** 5% Bo, 5-10% Cl and Si Tr. Si and Cb veinlets.							
	119.4	121.6	Fol Int 1 **Foliation Intensity 1** weak to medium planar S0-1 foliation							
	119.4	121.6	Py **Pyrite** The mineralisation is composed of disseminated Tr of Py	119.500 120.500 121.500	120.500 121.500 122.500	Q813436 Q813437 Q813438	1.000 1.000 1.000	2 18 <1		
121.6	123.9	D4 **Ultramafic dyke** fine grained light-green talcish Ultramafic dyke with 20% Cl and Tr Cb. No visible mineralisation 122.9m : Qz veinlet < 1cm with Cp and Po Tr								
	121.6	123.9	Alt Int 1 **Alteration Intensity 1** 20% Cl and Tr Cb. 122.9m : Qz veinlet < 1cm							
	121.6	124.6	Fol Int 1 **Foliation Intensity 1** weak planar S0-1 foliation	122.500 123.500	123.500 124.500	Q813439 Q813440	1.000 1.000	6 3		
	121.6	123.9	Po; Cp **Pyrrhotite; Chalcopyrite** No visible mineralisation 122.9m : Qz veinlet < 1cm with Cp and Po Tr							
123.9	124.6	S **Volcaniclastic sediments** fine grained grey to light grey sediments A0 with Qz and Bo mostly with little (Cl, Bo, Cb) to no alteration. Cb veinlet. No visible mineralisation								
	123.9	124.6	Alt Int 0 **Alteration Intensity 0** little (Cl, Bo, Cb) to no alteration. Cb veinlet.							
	123.9	124.6	0 **None** No visible mineralisation	124.500	125.500	Q813441	1.000	5		
124.6	125.8	D4 **Ultramafic dyke** fine grained light-green talcish Ultramafic dyke with 20% Cl and 5%								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Cb. Cb veinlets. The mineralisation is composed of Tr Po, Py and Cp (cluster).							
	124.6	125.8	Alt Int 2 **Alteration Intensity 2** 20% Cl and 5% Cb. Cb veinlets.							
	124.6	125.8	Fol Int 1 **Foliation Intensity 1** weak to medium S0-1 planar foliation							
	124.6	125.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of Tr Po, Py and Cp (cluster).	125.500	126.500	Q813442	1.000	<1		
125.8	132.1		S **Volcaniclastic sediments** fine grained grey to light grey sediments A0 with Qz and Bo mostly with little (Si <5%, Cl, Bo, Cb) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of Py thin layers (Tr) and disseminated local Py Tr							
	125.8	132.1	Alt Int 0 **Alteration Intensity 0** little (Si <5%, Cl, Bo, Cb) to no alteration. Qz, Cb and Si veinlets.							
	125.8	132.1	Fol Int 1 **Foliation Intensity 1** weak planar to weak crenulated S0-1 foliation							
	125.8	132.1	Py **Pyrite** The mineralisation is composed of Py thin layers (Tr) and disseminated local Py Tr	126.500	127.500	Q813443	1.000	1		
				127.500	128.500	Q813444	1.000	<1		
				128.500	129.500	Q813445	1.000	<1		
				129.500	130.500	Q813446	1.000	<1		
				130.500	131.500	Q813447	1.000	9		
				131.500	132.000	Q813448	0.500	2		
				132.000	132.500	Q813449	0.500	<1		
132.1	132.5		M8TlSi **Tourmaline Silica Schist** Tourmaline Silica Chlorite Schist with 70% Tl, 15% Si and 15% Cl. Tiny disseminated Py Tr							
	132.1	132.5	Alt Int 3 **Alteration Intensity 3**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Tourmaline Silica Chlorite Schist with 70% Tl, 15% Si and 15% Cl.							
	132.1	132.5	Fol Int 2 **Foliation Intensity 2** Altered and deformed, folded							
	132.1	132.5	Py **Pyrite** Tiny disseminated Py Tr							
132.5	132.9		M8Bo **Biotite Schist** Biotite Chlorite Schist with 50% Bo, 40% Cl and 10% Tl. No visible mineralisation.							
	132.5	132.9	Alt Int 3 **Alteration Intensity 3** Biotite Chlorite Schist with 50% Bo, 40% Cl and 10% Tl.							
	132.5	132.9	Fol Int 2 **Foliation Intensity 2** Deformed folded S0-1 foliation							
	132.5	132.9	0 **None** No visible mineralisation.	132.500	133.000	Q813451	0.500	3		
132.9	136.1		S **Volcaniclastic sediments** fine grained grey to light grey sediments A2 with Qz and Bo mostly with 25% Cl and 20% Bo and Tr-5% Cb and Tl Tr. The mineralisation is composed disseminated Po and Py Tr.							
	132.9	136.1	Alt Int 2 **Alteration Intensity 2** 25% Cl and 20% Bo and Tr-5% Cb and Tl Tr.							
	132.9	136.1	Fol Int 2 **Foliation Intensity 2** folded S0-1 foliation to strong planar S0-1 foliation							
	132.9	136.1	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed disseminated Po and Py	133.000 133.500	133.500 134.000	Q813452 Q813453	0.500 0.500	7 6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Tr.	134.000	134.500	Q813454	0.500	3		
				134.500	135.000	Q813455	0.500	3		
				135.000	135.500	Q813456	0.500	1		
				135.500	136.000	Q813457	0.500	5		
				136.000	136.500	Q813458	0.500	<1		
136.1	136.3	S								
		Volcaniclastic sediments								
		fine grained grey to light grey sediments A1 with Qz and Bo mostly with 15% Bo and Cl and Cb Tr. No visible mineralisation								
	136.1	136.3	Alt Int 1							
			Alteration Intensity 1							
			15% Bo and Cl and Cb Tr.							
	136.1	136.8	Fol Int 1							
			Foliation Intensity 1							
			med-strong planar S0-1 foliation							
	136.1	136.3	0							
			None							
			No visible mineralisation							
136.3	136.8	S								
		Volcaniclastic sediments								
		fine grained grey to light grey sediments A2 with Qz and Bo mostly with 15% Cl and 25% Ac and 5-10% Bo, Cb Tr. The mineralisation is composed disseminated Po Tr.								
	136.3	136.8	Alt Int 2							
			Alteration Intensity 2							
			15% Cl and 25% Ac and 5-10% Bo, Cb Tr.							
	136.3	136.8	Po	136.500	137.000	Q813459	0.500	15		
			Pyrrhotite							
			The mineralisation is composed disseminated Po Tr.							
136.8	138.1	D4								
		Ultramafic dyke								
		fine grained light-green talcish soft Ultramafic dyke with 30% Cl and 5-10% Cb, Tr-5% Bo. Cb and Qz veinlets. No visible mineralisation								
	136.8	138.1	Alt Int 2							
			Alteration Intensity 2							
			30% Cl and 5-10% Cb, Tr-5% Bo. Cb and Qz veinlets.							
	136.8	142.7	Fol Int 2	137.000	137.500	Q813460	0.500	29		
			Foliation Intensity 2							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			strong planar S0-1 foliation	137.500	138.000	Q813461	0.500	1		
				138.000	138.500	Q813462	0.500	2		
	136.8	138.2	0 **None** No visible mineralisation							
138.1	138.2		M8Bo **Biotite Schist** Biotite Schist composed at >90% Bo. No visible mineralisation							
	138.1	138.2	Alt Int 3 **Alteration Intensity 3** Biotite Schist composed at >90% Bo.							
138.2	140.5		D4 **Ultramafic dyke** fine grained light-green talcish soft Ultramafic dyke with 30% Cl and 5-10% Cb, Tr-5% Bo. Cb and Qz veinlets. The mineralisation is composed of local disseminated Py Tr							
	138.2	140.5	Alt Int 2 **Alteration Intensity 2** fine grained light-green talcish soft Ultramafic dyke with 30% Cl and 5-10% Cb, Tr-5% Bo. Cb and Qz veinlets.							
	138.2	140.5	Py **Pyrite** The mineralisation is composed of local disseminated Py Tr	138.500	139.000	Q813463	0.500	2		
				139.000	139.500	Q813464	0.500	14		
				139.500	140.000	Q813465	0.500	2		
				140.000	140.500	Q813466	0.500	28		
140.5	140.6		M8Bo **Biotite Schist** Biotite Schist composed at >90% Bo. No visible mineralisation							
	140.5	140.6	Alt Int 3 **Alteration Intensity 3** Biotite Schist composed at >90% Bo.							
	140.5	140.6	0 **None** No visible mineralisation	140.500	141.000	Q813467	0.500	3		
140.6	142.7		S **Volcaniclastic sediments** fine grained grey to light green sediments A2 with Qz and Bo mostly with 15% Cl and 20% Bo, Cb Tr. Si veinlet and patches. The mineralisation is composed of Cp and Po in layers (both Tr-1%)							
	140.6	142.7	Alt Int 2 **Alteration Intensity 2** 15% Cl and 20% Bo, Cb Tr. Si veinlet and patches.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	140.6	142.7	Po; Cp **Pyrrhotite; Chalcopyrite** The mineralisation is composed of Cp and Po in layers (both Tr-1%)	141.000	141.500	Q813468	0.500	78		
				141.500	142.000	Q813469	0.500	6		
				142.000	142.500	Q813470	0.500	<1		
				142.500	143.000	Q813471	0.500	<1		
142.7	144.9	S **Volcaniclastic sediments** fine grained grey sediments A1 with Qz and Bo mostly with Tr-5% Cl and 5-10% Bo, Cb Tr. Si patch. No visible mineralisation								
	142.7	144.9	Alt Int 1 **Alteration Intensity 1** Tr-5% Cl and 5-10% Bo, Cb Tr. Si patch.							
	142.7	144.9	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	142.7	145.1	0 **None** No visible mineralisation	143.000	144.000	Q813472	1.000	<1		
				144.000	144.500	Q813473	0.500	<1		
				144.500	145.000	Q813474	0.500	1		
144.9	145.1	VQTL **Quartz-Tourmaline Vein** 1cm wide folded VQTL with 25% Tl								
	144.9	145.1	Alt Int 2 **Alteration Intensity 2** VQTL with 25% Tl							
	144.9	145.1	Fol Int 2 **Foliation Intensity 2** 1cm wide folded VQTL	145.000	145.500	Q813476	0.500	4		
145.1	146.0	S **Volcaniclastic sediments** fine grained grey sediments A1 with Qz and Bo mostly with Tr-3% Cl and 5-8% Bo. The mineralisation is composed of disseminated local Py Tr								
	145.1	146.0	Alt Int 1 **Alteration Intensity 1** Tr-3% Cl and 5-8% Bo.							
	145.1	146.0	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation							
	145.1	146.0	Py **Pyrite**	145.500	146.000	Q813477	0.500	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of disseminated local Py Tr							
146.0	146.5	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Bo, 10% Cl, Ac Tr. The mineralisation is composed of Tr of Po in foliation planes								
	146.0	146.5	Alt Int 1 **Alteration Intensity 1** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5-10% Bo, 10% Cl, Ac Tr. The mineralisation is composed of Tr of Po in foliation planes							
	146.0	146.5	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
	146.0	146.5	Po **Pyrrhotite** The mineralisation is composed of Tr of Po in foliation planes	146.000	146.500	Q813478	0.500	9		
146.5	147.1	D4 **Ultramafic dyke** fine grained light-green talcish soft Ultramafic dyke with 30% Cl and 5-10% Cb. Cb and Qz veinlets. The mineralisation is composed of local disseminated Py Tr and Po Tr								
	146.5	147.1	Alt Int 2 **Alteration Intensity 2** 30% Cl and 5-10% Cb. Cb and Qz veinlets. Th							
	146.5	147.1	Fol Int 2 **Foliation Intensity 2** Strong planar to locally folded foliation							
	146.5	147.1	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of local disseminated Py Tr and Po Tr	146.500 147.000	147.000 147.500	Q813479 Q813480	0.500 0.500	186 105		
147.1	148.7	V3B **Basalt** fine grained basalt A2 composed of Am mostly and Fp +/- Qz with 20% Bo, 10% Cl, Cb Tr. Qz veinlets. The mineralisation is composed of one isolated cluster of Cp 148.3-148.7m : V3B spot, same alteration								
	147.1	148.7	Alt Int 2 **Alteration Intensity 2** 20% Bo, 10% Cl, Cb Tr. Qz veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			148.3-148.7m : V3B spot, same alteration							
	147.1	151.9	Fol Int 1	147.500	148.000	Q813481	0.500	85		
			Foliation Intensity 1	148.000	148.500	Q813482	0.500	18		
			Medium to strong planar S0-1 foliation	148.500	149.000	Q813483	0.500	3		
	147.1	148.7	Cp							
			Chalcopyrite							
			The mineralisation is composed of one isolated cluster of Cp							
148.7	151.9		V3B							
			Basalt							
			fine grained basalt A1 spot composed of Am mostly and Fp +/- Qz with 10-15% Bo, Tr-5% Cl, Cb and Ac Tr. Cb and Qz patches, Qz and Cb veinlets. The mineralisation is composed of disseminated Py (Tr-1%) Tr of some FP porphyries							
	148.7	151.9	Alt Int 1							
			Alteration Intensity 1							
			10-15% Bo, Tr-5% Cl, Cb and Ac Tr. Cb and Qz patches, Qz and Cb veinlets.							
	148.7	151.9	Py	149.000	150.000	Q813484	1.000	8		
			Pyrite	150.000	151.000	Q813485	1.000	2		
			The mineralisation is composed of disseminated Py (Tr-1%)	151.000	152.000	Q813486	1.000	8		
151.9	152.2		QFP							
			Quartz-Feldspar Porphyry							
			medium grained white massive intrusive QFP composed of Qz, Fp and Bo. No visible mineralisation							
	151.9	152.2	Alt Int 0							
			Alteration Intensity 0							
			No visible alteration							
	151.9	152.2	Fol Int 0							
			Foliation Intensity 0							
			massive intrusive QFP, undeformed							
	151.9	152.6	0	152.000	152.500	Q813487	0.500	<1		
			None							
			No visible mineralisation							
152.2	152.5		V3B							
			Basalt							
			fine grained basalt A1 spot composed of Am mostly and Fp +/- Qz with 10-15% Bo. No visible mineralisation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	152.2	152.5	Alt Int 1 **Alteration Intensity 1** 10-15% Bo.							
	152.2	152.5	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
152.5	152.6	M8Bo **Biotite Schist** Biotite Schist composed at >70% Bo, 10% of folded Cl . No visible mineralisation								
	152.5	152.6	Alt Int 3 **Alteration Intensity 3** Biotite Schist composed at >70% Bo, 10% of folded Cl .							
	152.5	152.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** The Bo is planar and the Cl is folded	152.500	153.000	Q813488	0.500	3		
152.6	153.3	V3B **Basalt** fine grained basalt A2 composed of Am mostly and Fp +/- Qz with 20% Bo and 15% Cl. The mineraliation is composed of Tr of thin layer of Py.								
	152.6	153.3	Alt Int 2 **Alteration Intensity 2** 20% Bo and 15% Cl.							
	152.6	163.3	Fol Int 1 **Foliation Intensity 1** medium to strong S0-1 foliation	153.000	153.500	Q813489	0.500	8		
	152.6	153.3	Py **Pyrite** The mineraliation is composed of Tr of thin layer of Py.							
153.3	158.9	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 10-15% Bo and 5-10% Cl, Si Tr. Si and Cb veinlets. The mineraliation is composed of thin layers of Po (Tr-1%) +/- Py (Tr) 154.5-154.8m : Po-rich layer ~25% with Tr of Py and Si ~5% 158.1-158.6m : Bo-rich ~20%								
	153.3	158.9	Alt Int 1 **Alteration Intensity 1** 10-15% Bo and 5-10% Cl, Si Tr. Si and Cb veinlets. 154.5-154.8m : Si ~5% 158.1-158.6m : Bo-rich ~20%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	153.3	158.9	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of thin layers of Po (Tr-1%) +/- Py (Tr) 154.5-154.8m : Po-rich layer ~25% with Tr of Py	153.500	154.000	Q813490	0.500	<1		
				154.000	154.500	Q813491	0.500	3		
				154.500	155.000	Q813492	0.500	11		
				155.000	156.000	Q813493	1.000	1		
				156.000	157.000	Q813494	1.000	1		
				157.000	158.000	Q813495	1.000	1		
				158.000	158.500	Q813496	0.500	25		
				158.500	159.000	Q813497	0.500	7		
158.9	163.3	S **Volcaniclastic sediments** fine grained grey to light-green sediments A1 with Qz and Bo mostly with 10% Cl and 10-15% Bo. Qz veinlets associated sometimes with Bo. The mineralisation is composed of thin layers of Po (1-2%) +/- Py Tr 162.6-162.8m : 15cm wide Po-rich band ~20%								
	158.9	163.3	Alt Int 1 **Alteration Intensity 1** 10% Cl and 10-15% Bo. Qz veinlets associated sometimes with Bo.							
	158.9	163.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of thin layers of Po (1-2%) +/- Py Tr 162.6-162.8m : 15cm wide Po-rich band ~20%	159.000	160.000	Q813498	1.000	11		
				160.000	161.000	Q813499	1.000	6		
				161.000	162.000	Q813501	1.000	1		
				162.000	163.000	Q813502	1.000	13		
				163.000	164.000	Q813503	1.000	23		
163.3	167.9	S **Volcaniclastic sediments** fine grained grey to light-grey sediments A0 with Qz and Bo mostly with little (Si <5%, Bo, Cl, Cb). Cb) to no alteration. Qz veinlets. The mineralisation is composed of thin layers of Po (2-3%) +/- Py (Tr-1%) 163.5-163.9m : Cb patches and Po-rich ~10-15%								
	163.3	167.9	Alt Int 0 **Alteration Intensity 0** little (Si <5%, Bo, Cl, Cb). Cb) to no alteration. Qz veinlets. 163.5-163.9m : Cb patches							
	163.3	167.9	Fol Int 2 **Foliation Intensity 2** Strong planar to folded S0-1 foliation							
	163.3	167.9	Po; Py **Pyrrhotite; Pyrite**	164.000	165.000	Q813504	1.000	38		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of thin layers of Po (2-3%) +/- Py (Tr-1%) 163.5-163.9m : Po-rich ~10-15%	165.000	166.000	Q813505	1.000	5		
				166.000	167.000	Q813506	1.000	139		
				167.000	168.000	Q813507	1.000	45		
167.9	175.9	V3B								
			Basalt fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Cl, Bo, Ac) to no alteration. Si, Cb and Ep folded to planar veinlets with more or less Bo traces. The mineraliation is composed of disseminated local Py and Po Tr							
	167.9	175.9	Alt Int 1 **Alteration Intensity 1** little (Cl, Bo, Ac) to no alteration. Si, Cb and Ep folded to planar veinlets with more or less Bo traces.							
	167.9	175.9	Fol Int 1 **Foliation Intensity 1** Medium planar to slightly crenulated S0-1 foliation							
	167.9	175.9	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of disseminated local Py and Po Tr	168.000	168.500	Q813508	0.500	<1		
				168.500	169.000	Q813509	0.500	409		
				169.000	170.000	Q813510	1.000	22		
				170.000	171.000	Q813511	1.000	230		
				171.000	172.000	Q813512	1.000	7		
				172.000	173.000	Q813513	1.000	8		
				173.000	174.000	Q813514	1.000	1		
				174.000	175.000	Q813515	1.000	2		
				175.000	175.500	Q813516	0.500	2		
				175.500	176.000	Q813517	0.500	<1		
175.9	176.0	VQTL								
			Quartz-Tourmaline Vein <1cm folded VQTL with 25% Tl. No visible mineralisation							
	175.9	176.0	Alt Int 2 **Alteration Intensity 2** VQTL with 25% Tl.							
	175.9	176.0	Fol Int 2 **Foliation Intensity 2** <1cm folded VQTL							
	175.9	176.0	0 **None** No visible mineralisation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
176.0	178.0	S **Volcaniclastic sediments** fine grained grey to light-grey sediments A0 with Qz and Bo mostly, Gt Tr with little (Si <5%, Bo, Cb) to no alteration. Qz, Si and Cb veinlets, Cb patches. The mineralisation is composed of thin layers of Po (2-3%) +/- Py (Tr-1%) and Tr of Cp. 176.7-176.8m : 10cm band with 5-10% Gt, 5-10% Cb, 15% Po, Cp Tr								
	176.0	178.0	Alt Int 0 **Alteration Intensity 0** little (Si <5%, Bo, Cb) to no alteration. Qz, Si and Cb veinlets, Cb patches. 176.7-176.8m : 10cm band with 5-10% Gt, 5-10% Cb							
	176.0	178.0	Fol Int 1 **Foliation Intensity 1** weak to medium planar S0-1 foliation, locally folded							
	176.0	178.0	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of thin layers of Po (2-3%) +/- Py (Tr-1%) and Tr of Cp. 176.7-176.8m : 10cm band with 15% Po, Cp Tr	176.000	176.500	Q813518	0.500	12		
				176.500	177.000	Q813519	0.500	8		
				177.000	178.000	Q813520	1.000	12		
178.0	183.3	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Ac, Cb) to no alteration. Si and Cb veinlets with more or less Bo traces. The mineraliation is composed of disseminated Po and Py (Tr-1%), Cp Tr and Po thin layers (1-2%)								
	178.0	183.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Ac, Cb) to no alteration. Si and Cb veinlets with more or less Bo traces.							
	178.0	183.3	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	178.0	183.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineraliation is composed of disseminated Po and Py (Tr-1%), Cp Tr and Po thin layers (1-2%)	178.000	179.000	Q813521	1.000	22		
				179.000	180.000	Q813522	1.000	8		
				180.000	181.000	Q813523	1.000	48		
				181.000	182.000	Q813524	1.000	57		
				182.000	182.500	Q813526	0.500	1,300	1,115	
				182.500	183.000	Q813527	0.500	57		
				183.000	183.500	Q813528	0.500	1,920	1,555	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
183.3	183.5	VQ; VG **Quartz Vein; Visible Gold** 4-5cm white VQ with 1 grain of VG, Po-rich (10%) and Cp (1-2%), Bo 5%, Cb <5% and Tl Tr inside the Po only. 50deg TCA								
	183.3	183.5	Alt Int 1 **Alteration Intensity 1** VQ with Bo 5%, Cb <5% and Tl Tr inside the Po only.							
	183.3	183.5	Fol Int 0 **Foliation Intensity 0** 4-5cm white VQ, 50deg TCA							
	183.3	183.5	Au; Po; Cp **Gold; Pyrrhotite; Chalcopyrite** VQ with 1 grain of VG, Po-rich (10%) and Cp (1-2%)							
183.5	186.2	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Ac, Cb) to no alteration. Si and Cb veinlets with more or less Bo traces. The mineraliation is composed of disseminated Po and Po thin layers (1-2%) +/- Cp (Tr-1%)								
	183.5	186.2	Alt Int 0 **Alteration Intensity 0** little (Bo, Ac, Cb) to no alteration. Si and Cb veinlets with more or less Bo traces.							
	183.5	186.2	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	183.5	186.2	Po; Cp **Pyrrhotite; Chalcopyrite** The mineraliation is composed of disseminated Po and Po thin layers (1-2%) +/- Cp (Tr-1%)	183.500	184.000	Q813529	0.500	12		
				184.000	184.500	Q813530	0.500	3		
				184.500	185.000	Q813531	0.500	72		
				185.000	186.000	Q813532	1.000	19		
				186.000	186.500	Q813533	0.500	10		
186.2	186.6	VQTL **Quartz-Tourmaline Vein** 2x VQTL, <3-4cm wide each with 10% Tl, 70% Cb and Cl Tr, 5% Po, Py tr-1% and Cp Tr. 40deg TCA 1x VTL <1cm wide with only Tl and Py Tr In between, V3B A1-2 with AcBoTl alteration ~20-25%, Cl Tr and disseminated Po Tr								
	186.2	186.6	Alt Int 3							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 3 2x VQTL, <3-4cm wide each with 10% Tl, 70% Cb and Cl Tr 1x VTL <1cm wide with only Tl In between, V3B A1-2 with AcBoTl alteration ~20-25%, Cl Tr							
	186.2	186.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** 2x VQTL, <3-4cm wide each. 40deg TCA 1x VTL <1cm wide, folded In between, V3B A1-2 with crenulated to planar S0-1 foliation							
	186.2	186.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 2x VQTL, <3-4cm wide each with 5% Po, Py tr-1% and Cp Tr. 1x VTL <1cm wide with Py Tr In between, V3B A1-2 with disseminated Po Tr	186.500	187.000	Q813534	0.500	11		
186.6	187.1		V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with Tr-5% Tl, 5% Ac, Cl Tr. Si veinlets. The mineraliation is composed of disseminated Po (1-2%)							
	186.6	187.1	Alt Int 1 **Alteration Intensity 1** Tr-5% Tl, 5% Ac, Cl Tr. Si veinlets.							
	186.6	187.1	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
	186.6	187.1	Po **Pyrrhotite** The mineraliation is composed of disseminated Po (1-2%)	187.000	187.500	Q813535	0.500	28		
187.1	187.3		VQTL **Quartz-Tourmaline Vein** 2cm wide VQTL with 70% Tl and disseminated Tr-2% Po and Py. 25deg TCA							
	187.1	187.3	Alt Int 3 **Alteration Intensity 3** VQTL with 70% Tl							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
187.1	187.3	Fol Int 0 **Foliation Intensity 0** 2cm wide VQTL. 25deg TCA							
187.1	187.3	Po; Py **Pyrrhotite; Pyrite** disseminated Tr-2% Po and Py							
187.3	187.5	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with Tr-5% Tl, 5% Ac, Cl Tr. The mineraliation is composed of disseminated Po (1-2%) +/- Py Tr							
187.3	187.5	Alt Int 1 **Alteration Intensity 1** Tr-5% Tl, 5% Ac, Cl Tr.							
187.3	187.5	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
187.3	187.5	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of disseminated Po (1-2%) +/- Py Tr							
187.5	187.6	VQTL **Quartz-Tourmaline Vein** <1cm wide folded VQTL with 90% Tl and Po and py Tr							
187.5	187.6	Alt Int 3 **Alteration Intensity 3** 90% Tl							
187.5	187.6	Fol Int 2 **Foliation Intensity 2** <1cm wide folded VQTL							
187.5	187.6	Py; Po **Pyrite; Pyrrhotite** Po and py Tr	187.500	188.000	Q813536	0.500	13		
187.6	188.1	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with Tr-5% Tl, 5% Ac, Cl Tr. Si and Cb veinlets. The mineraliation is							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			composed of disseminated Po (1-2%) +/- Py Tr							
	187.6	188.1	Alt Int 1 **Alteration Intensity 1** Tr-5% Tl, 5% Ac, Cl Tr. Si and Cb veinlets.							
	187.6	188.1	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
	187.6	188.1	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of disseminated Po (1-2%) +/- Py Tr	188.000	188.500	Q813537	0.500	3		
188.1	188.2		VQTL **Quartz-Tourmaline Vein** 4cm wide VQTL with 10% Tl, 2% Po and Cp Tr. 45deg TCA							
	188.1	188.2	Alt Int 1 **Alteration Intensity 1** VQTL with 10% Tl							
	188.1	188.2	Fol Int 2; Fol Int 0 **Foliation Intensity 2; Foliation Intensity 0** 4cm wide VQTL. 45deg TCA. (planar to folded)							
	188.1	188.2	Po; Py **Pyrrhotite; Pyrite** 2% Po and Cp Tr							
188.2	188.7		V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with Tr-5% Tl, 5% Ac, Cl Tr. Cb veinlets. The mineraliation is composed of disseminated Po (tr-1%) +/- Py Tr							
	188.2	188.7	Alt Int 1 **Alteration Intensity 1** Tr-5% Tl, 5% Ac, Cl Tr. Cb veinlets.							
	188.2	188.7	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
	188.2	188.7	Po; Py **Pyrrhotite; Pyrite**	188.500	189.000	Q813538	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineraliation is composed of disseminated Po (tr-1%) +/- Py Tr							
188.7	188.9	VQTL **Quartz-Tourmaline Vein** 2-3cm wide folded VQTL with 90%Tl and with 2-3% Po and 1-2% Py								
	188.7	188.9	Alt Int 3 **Alteration Intensity 3** 2-3cm wide folded VQTL with 90%Tl							
	188.7	188.9	Fol Int 2 **Foliation Intensity 2** 2-3cm wide folded VQTL							
	188.7	188.9	Po; Py **Pyrrhotite; Pyrite** 2-3% Po and 1-2% Py							
188.9	189.1	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with Tr-5% Tl, 5% Ac, Cl Tr. Cb veinlets. The mineraliation is composed of disseminated Po Tr								
	188.9	189.1	Alt Int 1 **Alteration Intensity 1** Tr-5% Tl, 5% Ac, Cl Tr. Cb veinlets.							
	188.9	189.1	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
	188.9	189.1	Po **Pyrrhotite** The mineraliation is composed of disseminated Po Tr	189.000	189.500	Q813539	0.500	1		
189.1	189.3	VQTL **Quartz-Tourmaline Vein** 4cm wide VQTL with 10% Tl, 55deg TCA								
	189.1	189.3	Alt Int 1 **Alteration Intensity 1** 4cm wide VQTL with 10% Tl, 55deg TCA							
	189.1	189.3	Fol Int 0 **Foliation Intensity 0** 4cm wide VQTL, 55deg TCA							
	189.1	189.3	0 **None**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			No visible mineralisation							
189.3	205.7	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo) to no alteration. Cb and Si veinlets and patches with more or less Po and Py. The mineraliation is composed of disseminated Po (1-2%) and Py in Tr 200.2-202.1m : Brittle Fault								
	189.3	205.7	Alt Int 0 **Alteration Intensity 0** little (Bo) to no alteration.							
	189.3	205.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** medium planar S0-1 foliation 200.2-202.1m : Brittle Fault							
	189.3	205.7	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of disseminated Po (1-2%) and Py in Tr	189.500	190.500	Q813540	1.000	3		
				190.500	191.500	Q813541	1.000	2		
				191.500	192.000	Q813542	0.500	<1		
				192.000	192.500	Q813543	0.500	<1		
				192.500	193.500	Q813544	1.000	1		
				193.500	194.500	Q813545	1.000	2		
				194.500	195.500	Q813546	1.000	3		
				195.500	196.000	Q813547	0.500	2		
				196.000	196.500	Q813749	0.500	1		
				196.500	197.000	Q813548	0.500	<1		
				197.000	197.500	Q813549	0.500	1		
				197.500	198.000	Q813551	0.500	1		
				198.000	199.000	Q813552	1.000	1		
				199.000	199.500	Q813553	0.500	1		
				199.500	200.000	Q813554	0.500	2		
				200.000	201.000	Q813555	1.000	10		
				201.000	202.000	Q813556	1.000	10		
				202.000	203.000	Q813557	1.000	5		
				203.000	204.000	Q813558	1.000	9		
				204.000	205.000	Q813559	1.000	57		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				205.000	205.500	Q813560	0.500	2		
				205.500	206.000	Q813561	0.500	1		
205.7	206.2	VQTL **Quartz-Tourmaline Vein** brecciated folded <1cm VQTL with 20% Tl, 15% Cb, 15% Bo and with 5% Po, 1% Py and Cp Tr								
	205.7	206.2	Alt Int 3 **Alteration Intensity 3** VQTL with 20% Tl, 15% Cb, 15% Bo							
	205.7	206.2	Fault Breccia; Fol Int 2 **Fault Breccia; Foliation Intensity 2** brecciated folded <1cm VQTL							
	205.7	206.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** VQTL with 5% Po, 1% Py and Cp Tr	206.000	206.500	Q813562	0.500	1		
206.2	210.1	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo) to no alteration. Qz, Cb and Si veinlets with more or less Bo. The mineraliation is composed of disseminated Po (1-2%) and Py in Tr								
	206.2	210.1	Alt Int 0 **Alteration Intensity 0** little (Bo) to no alteration. Qz, Cb and Si veinlets with more or less Bo.							
	206.2	210.1	Fol Int 1 **Foliation Intensity 1** weak to medium S0-1 planar foliation							
	206.2	210.1	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of disseminated Po (1-2%) and Py in Tr	206.500	207.500	Q813563	1.000	15		
				207.500	208.000	Q813564	0.500	11		
				208.000	209.000	Q813565	1.000	9		
				209.000	210.000	Q813566	1.000	4		
				210.000	210.500	Q813567	0.500	<1		
210.1	211.0	VQ **Quartz Vein** 2x VQ (<30cm, folded and 20cm wide, 70 deg TCA) with local Bo Tr and with alteration in shoulders (V3B A1-2 with 20% Ac 5-10% Cl, Tr Bo and Tl veinlet and 5cm wide Si band in deep end shoulder								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
210.1	211.0	Alt Int 0; Alt Int 1 **Alteration Intensity 0; Alteration Intensity 1** 2x VQ (<30cm, folded and 20cm wide, 70 deg TCA) with local Bo Tr and with alteration in shoulders (V3B A1-2 with 20% Ac 5-10% Cl, Tr Bo and Tl veinlet and 5cm wide Si band in deep end shoulder							
210.1	211.0	Fol Int 0; Fol Int 2 **Foliation Intensity 0; Foliation Intensity 2** 2x VQ (<30cm, folded and 20cm wide, 70 deg TCA)							
210.1	211.0	0 **None** No visible mineralisation	210.500	211.000	Q813568	0.500	<1		
211.0	268.7	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Ac, Cl, Si, Cb) to no alteration. Planar to folded Qz, Cb and Si veinlets with more or less Bo and more or les Po +/- Cp +/- Py. The mineraliation is composed of disseminated Po (Tr-1%) and Py and Cp in Tr 232-239.5m : Strong brittle fault 235.9-236.6m : Bo ~5% 239.5-268.7m : huge fracturation							
211.0	268.7	Alt Int 0 **Alteration Intensity 0** little (Bo, Ac, Cl, Si, Cb) to no alteration. Planar to folded Qz, Cb and Si veinlets with more or less Bo 235.9-236.6m : Bo ~5%							
211.0	268.7	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** None to weal planar S0-1 foliation 232-239.5m : Strong brittle fault 239.5-268.7m : huge fracturation							
211.0	268.7	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Planar to folded Qz, Cb and Si veinlets with more or les Po +/- Cp +/- Py. The mineraliation is composed of disseminated Po (Tr-1%) and Py and Cp in Tr	211.000	212.000	Q813569	1.000	3		
			212.000	213.000	Q813570	1.000	1		
			213.000	214.000	Q813571	1.000	7		
			214.000	215.000	Q813572	1.000	1		
			215.000	216.000	Q813573	1.000	1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	216.000	217.000	Q813574	1.000	<1		
	217.000	218.000	Q813576	1.000	1		
	218.000	219.000	Q813577	1.000	1		
	219.000	220.000	Q813578	1.000	1		
	220.000	221.000	Q813579	1.000	1		
	221.000	222.000	Q813580	1.000	<1		
	222.000	223.000	Q813581	1.000	<1		
	223.000	224.000	Q813582	1.000	1		
	224.000	225.000	Q813583	1.000	1		
	225.000	226.000	Q813584	1.000	1		
	226.000	227.000	Q813585	1.000	2		
	227.000	228.000	Q813586	1.000	1		
	228.000	229.000	Q813587	1.000	<1		
	229.000	230.000	Q813588	1.000	<1		
	230.000	231.000	Q813589	1.000	1		
	231.000	232.000	Q813590	1.000	<1		
	232.000	233.000	Q813591	1.000	1		
	233.000	234.000	Q813592	1.000	1		
	234.000	235.000	Q813593	1.000	1		
	235.000	236.000	Q813594	1.000	3		
	236.000	237.000	Q813595	1.000	8		
	237.000	238.000	Q813596	1.000	<1		
	238.000	239.000	Q813597	1.000	3		
	239.000	240.000	Q813598	1.000	5		
	240.000	241.000	Q813599	1.000	<1		
	241.000	242.000	Q813601	1.000	2		
	242.000	243.000	Q813602	1.000	1		
	243.000	244.000	Q813603	1.000	2		
	244.000	245.000	Q813604	1.000	1		
	245.000	246.000	Q813605	1.000	5		
	246.000	247.000	Q813606	1.000	4		
	247.000	248.000	Q813607	1.000	2		
	248.000	249.000	Q813608	1.000	1		
	249.000	250.000	Q813609	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				250.000	251.000	Q813610	1.000	2		
				251.000	252.000	Q813611	1.000	4		
				252.000	253.000	Q813612	1.000	1		
				253.000	254.000	Q813613	1.000	2		
				254.000	255.000	Q813614	1.000	1		
				255.000	256.000	Q813615	1.000	1		
				256.000	257.000	Q813616	1.000	1		
				257.000	258.000	Q813617	1.000	1		
				258.000	259.000	Q813618	1.000	<1		
				259.000	260.000	Q813619	1.000	1		
				260.000	261.000	Q813620	1.000	3		
				261.000	262.000	Q813621	1.000	1		
				262.000	263.000	Q813622	1.000	1		
				263.000	264.000	Q813623	1.000	2		
				264.000	265.000	Q813624	1.000	5		
				265.000	266.000	Q813626	1.000	4		
				266.000	267.000	Q813627	1.000	7		
				267.000	268.000	Q813628	1.000	6		
				268.000	269.000	Q813629	1.000	9		
268.7	272.8	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5% Bo and 5% Cl alteration. Ep and Si veinlets with Tr Cb and Py. The mineraliation is composed of disseminated Py (1-2%) 268.7-270m : huge fracturation								
	268.7	272.8	Alt Int 1 **Alteration Intensity 1** 5% Bo and 5% Cl alteration. Ep and Si veinlets with Tr Cb and Py.							
	268.7	272.8	Fault; Fol Int 1 **Fault; Foliation Intensity 1** weak planar S0-1 foliation 268.7-270m : huge fracturation							
	268.7	272.8	Py **Pyrite** The mineraliation is composed of disseminated Py (1-2%)	269.000 270.000	270.000 271.000	Q813630 Q813631	1.000 1.000	6 8		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				271.000	272.000	Q813632	1.000	4		
				272.000	273.000	Q813633	1.000	4		
272.8	288.3	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Cb) to no alteration. Cb and Si veinlets. The mineraliation is composed of disseminated Py (Tr-1%) +/- Po, thin Py and Po layers (1-2%) 279.9-280.1m : S A0 bands mix with V3B A0 285.6-285.8m : QzCb band with Po and Cp Tr								
	272.8	288.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Cb and Si veinlets. 279.9-280.1m : S A0 bands mix with V3B A0 285.6-285.8m : QzCb band							
	272.8	288.3	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation							
	272.8	288.3	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** The mineraliation is composed of disseminated Py (Tr-1%) +/- Po, thin Py and Po layers (1-2%) 285.6-285.8m : QzCb band with Po and Cp Tr	273.000	274.000	Q813634	1.000	2		
				274.000	275.000	Q813635	1.000	4		
				275.000	276.000	Q813636	1.000	2		
				276.000	277.000	Q813637	1.000	3		
				277.000	278.000	Q813638	1.000	<1		
				278.000	279.000	Q813639	1.000	1		
				279.000	280.000	Q813640	1.000	1		
				280.000	281.000	Q813641	1.000	2		
				281.000	282.000	Q813642	1.000	3		
				282.000	283.000	Q813643	1.000	1		
				283.000	284.000	Q813644	1.000	1		
				284.000	285.000	Q813645	1.000	1		
				285.000	286.000	Q813646	1.000	2		
				286.000	287.000	Q813647	1.000	1		
				287.000	288.000	Q813648	1.000	1		
				288.000	289.000	Q813649	1.000	1		
288.3	293.4	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5% Bo and 5% Cl alteration and Ac Tr, local Tl Tr. Cb veinlets. The								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
mineraliation is composed of disseminated and tiny layers of Po (Tr-1%) and Tr Py.										
	288.3	293.4	Alt Int 1 **Alteration Intensity 1** 5% Bo and 5% Cl alteration and Ac Tr, local Tl Tr. Cb veinlets.							
	288.3	297.1	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation	289.000	290.000	Q813651	1.000	2		
				290.000	291.000	Q813652	1.000	4		
				291.000	292.000	Q813653	1.000	1		
				292.000	293.000	Q813654	1.000	1		
				293.000	294.000	Q813655	1.000	3		
	288.3	293.4	Po; Py **Pyrrhotite; Pyrite** The mineraliation is composed of disseminated and tiny layers of Po (Tr-1%) and Tr Py.							
293.4	295.5		V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Ac) to no alteration. Cb veinlets. The mineraliation is composed of disseminated and tiny layers of Po and Py, both Tr-1%.							
	293.4	295.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Ac) to no alteration. Cb veinlets.							
	293.4	295.5	Py; Po **Pyrite; Pyrrhotite** The mineraliation is composed of disseminated and tiny layers of Po and Py, both Tr-1%.	294.000	295.000	Q813656	1.000	10		
				295.000	296.000	Q813657	1.000	3		
295.5	295.7		QFP **Quartz-Feldspar Porphyry** medium grained white massive intrusive QFP composed of Qz, Fp and Bo. No visible mineralisation							
	295.5	295.7	Alt Int 0 **Alteration Intensity 0** no visible mineralisation							
	295.5	295.7	0 **None**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			No visible mineralisation							
295.7	297.1	V3B								
		Basalt								
		fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5% Bo and 5% Cl alteration and Ac Tr. Cb veinlets. The mineraliation is composed of tiny layers of Po and Py (1-2%).								
	295.7	297.1	Alt Int 1							
			Alteration Intensity 1							
			5% Bo and 5% Cl alteration and Ac Tr. Cb veinlets.							
	295.7	297.1	Po; Py	296.000	297.000	Q813658	1.000	3		
			Pyrrhotite; Pyrite	297.000	297.500	Q813659	0.500	2		
			The mineraliation is composed of tiny layers of Po and Py (1-2%).							
297.1	297.6	VQ								
		Quartz Vein								
		20cm wide white folded VQ with Tr-5% Ac and 5% Bo in shoulders and in Tr inside VQ. The mineralisation is composed of Tr of Py								
	297.1	297.6	Alt Int 1							
			Alteration Intensity 1							
			VQ with Tr-5% Ac and 5% Bo in shoulders and in Tr inside VQ.							
	297.1	297.6	Fol Int 2							
			Foliation Intensity 2							
			20cm wide white folded VQ							
	297.1	297.6	Py	297.500	298.000	Q813660	0.500	3		
			Pyrite							
			The mineralisation is composed of Tr of Py							
297.6	298.0	QFP								
		Quartz-Feldspar Porphyry								
		medium grained white massive intrusive QFP composed of Qz, Fp and Bo. Tl veinlet. Py Tr								
	297.6	298.0	Alt Int 0							
			Alteration Intensity 0							
			Tl veinlet							
	297.6	298.2	Fol Int 1							
			Foliation Intensity 1							
			Medium planar S0-1 foliation							
	297.6	298.0	Py							
			Pyrite							
			Py Tr							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
298.0	298.2	V3B **Basalt** fine grained basalt A1 composed of Am mostly and Fp +/- Qz with 5% Ac and 5% Cl alteration and Bo Tr. The mineraliation is composed of clusters of Po and Py (2-3%).								
	298.0	298.2	Alt Int 1 **Alteration Intensity 1** 5% Ac and 5% Cl alteration and Bo Tr.							
	298.0	298.2	Py; Po **Pyrite; Pyrrhotite** The mineraliation is composed of clusters of Po and Py (2-3%).	298.000	298.500	Q813661	0.500	2		
298.2	301.1	VQ **Quartz Vein** 2.9m wide white VQ with Tr of Ep, Cl, Bo and mineralised in Py, Po, Cp and Mt traces, all of them in Tr. 15cm V3B A1 band with ~5% BoAcCl and Py Tr								
	298.2	301.1	Alt Int 0 **Alteration Intensity 0** 2.9m wide white VQ with Tr of Ep, Cl, Bo 15cm V3B A1 band with ~5% BoAcCl and Py Tr							
	298.2	301.1	Fol Int 0 **Foliation Intensity 0** 2.9m wide white massive VQ							
	298.2	301.1	Po; Py; Cp; Mt **Pyrrhotite; Pyrite; Chalcopyrite; Magnetite** Py, Po, Cp and Mt traces, all of them in Tr.	298.500	299.000	Q813662	0.500	<1		
				299.000	299.500	Q813663	0.500	<1		
				299.500	300.000	Q813664	0.500	<1		
				300.000	300.500	Q813665	0.500	<1		
				300.500	301.000	Q813666	0.500	<1		
				301.000	301.500	Q813667	0.500	12		
301.1	301.4	QFP **Quartz-Feldspar Porphyry** medium grained white massive intrusive silicified QFP A1 composed of Qz, Fp and Bo with 5-10% Si								
	301.1	301.4	Alt Int 1 **Alteration Intensity 1** 5-10% Si							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	301.1	301.4	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
	301.1	301.4	0 **None** No mineralisation observed							
301.4	310.3	V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl) to no alteration. Cb and Si veinlets. The mineraliation is composed of disseminated Po and Py (Tr-1%) and Cp Tr. 302.7m : 1cm wide massive PoCp layer with 60% Po and 40% Cp								
	301.4	310.3	Alt Int 0 **Alteration Intensity 0** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl) to no alteration. Cb and Si veinlets.							
	301.4	308.6	Fol Int 2 **Foliation Intensity 2** weak planar to weak-med well-folded S0-1 foliation. Some crenulations							
	301.4	310.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineraliation is composed of disseminated Po and Py (Tr-1%) and Cp Tr. 302.7m : 1cm wide massive PoCp layer with 60% Po and 40% Cp	301.500	302.000	Q813668	0.500	3		
				302.000	302.500	Q813669	0.500	4		
				302.500	303.000	Q813670	0.500	1		
				303.000	304.000	Q813671	1.000	3		
				304.000	305.000	Q813672	1.000	2		
				305.000	306.000	Q813673	1.000	3		
				306.000	307.000	Q813674	1.000	1		
				307.000	308.000	Q813676	1.000	2		
				308.000	309.000	Q813677	1.000	4		
	308.6	310.3	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation	309.000	310.000	Q813678	1.000	7		
				310.000	310.500	Q813679	0.500	3		
310.3	310.5	VQ **Quartz Vein** 15cm wide VQ with <5% Cb and Py Tr. 50deg TCA								
	310.3	310.5	Alt Int 0 **Alteration Intensity 0** VQ with <5% Cb							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	310.3	310.5	Fol Int 0 **Foliation Intensity 0** 15cm wide VQ. 50deg TCA							
	310.3	310.5	Py **Pyrite** VQ with Py Tr.							
310.5	333.0		V3B **Basalt** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Tl) to no alteration. Ep, Qz, Cb and Si veinlets with more or less Bo. The mineraliation is composed of Po, Py and Cp Tr.							
	310.5	333.0	Alt Int 0 **Alteration Intensity 0** fine grained basalt A0 composed of Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Tl) to no alteration. Ep, Qz, Cb and Si veinlets with more or less Bo.							
	310.5	333.0	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	310.5	333.0	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** The mineraliation is composed of Po, Py and Cp Tr.	310.500	311.000	Q813680	0.500	9		
				311.000	312.000	Q813681	1.000	15		
				312.000	313.000	Q813682	1.000	7		
				313.000	314.000	Q813683	1.000	4		
				314.000	315.000	Q813684	1.000	2		
				315.000	316.000	Q813685	1.000	<1		
				316.000	317.000	Q813686	1.000	2		
				317.000	318.000	Q813687	1.000	<1		
				318.000	319.000	Q813688	1.000	3		
				319.000	320.000	Q813689	1.000	1		
				320.000	321.000	Q813690	1.000	<1		
				321.000	322.000	Q813691	1.000	5		
				322.000	323.000	Q813692	1.000	5		
				323.000	324.000	Q813693	1.000	5		
				324.000	325.000	Q813694	1.000	2		
				325.000	326.000	Q813695	1.000	1		
				326.000	327.000	Q813696	1.000	12		
				327.000	328.000	Q813697	1.000	6		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	328.000	328.500	Q813698	0.500	4		
	328.500	329.000	Q813699	0.500	5		
	329.000	329.500	Q813701	0.500	4		
	329.500	330.000	Q813702	0.500	5		
	330.000	330.500	Q813703	0.500	28		
	330.500	331.000	Q813704	0.500	8		
	331.000	332.000	Q813705	1.000	51		
	332.000	333.000	Q813706	1.000	11		
333.0	**End of DDH** **Number of samples: 390** **Number of QAQC samples: 32** **Total sampled length: 323.5**						

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
9.5	10.5	Q813302	1.0	V3B A0 D1	0.04	1.60	27.40	<0.05
10.5	11.5	Q813303	1.0	V3B A0 D1	0.04	1.50	34.80	0.05
11.5	12.5	Q813304	1.0	V3B A0 D1	0.04	1.80	21.20	0.05
12.5	13.5	Q813305	1.0	V3B A0 D1	0.04	1.40	26.00	<0.05
13.5	14.5	Q813306	1.0	V3B A0 D1	0.04	1.80	32.10	<0.05
14.5	15.5	Q813307	1.0	V3B A0 D1	0.08	1.20	82.10	0.07
15.5	16.5	Q813308	1.0	V3B A0 D1	0.07	1.40	103.00	0.07
16.5	17.5	Q813309	1.0	V3B A0 D1	0.04	1.60	39.60	<0.05
17.5	18.5	Q813310	1.0	V3B A0 D1	0.05	1.70	18.90	<0.05
18.5	19.5	Q813311	1.0	V3B A0 D1	0.09	1.50	172.00	0.05
19.5	20.5	Q813312	1.0	V3B A0 D1	0.06	1.80	101.00	<0.05
20.5	21.5	Q813313	1.0	V3B A0 D1	0.65	1.40	35.40	<0.05
21.5	22.5	Q813314	1.0	V3B A0 D1	0.07	1.20	50.80	<0.05
22.5	23.5	Q813315	1.0	V3B A0 D1	0.06	1.50	53.30	<0.05
23.5	24.5	Q813316	1.0	V3B A0 D1	0.08	1.10	103.00	0.05
24.5	25.5	Q813317	1.0	V3B A0 D1	0.09	1.10	105.50	<0.05
25.5	26.5	Q813318	1.0	V3B A0 D1	0.09	1.30	128.00	0.06
26.5	27.5	Q813319	1.0	V3B A0 D1	0.08	1.20	111.50	0.05
27.5	28.5	Q813320	1.0	V3B A0 D1	0.04	1.30	32.50	<0.05
28.5	29.5	Q813321	1.0	V3B A0 D1	0.04	1.30	43.10	<0.05
29.5	30.5	Q813322	1.0	V3B A0 D1	0.04	1.10	20.50	<0.05
30.5	31.5	Q813323	1.0	V3B A0 D1	0.13	0.90	145.00	0.08
31.5	32.5	Q813324	1.0	V3B A0 D1	0.42	1.40	74.20	0.05
32.5	33.5	Q813326	1.0	V3B A0 D1	0.05	1.40	22.80	<0.05
33.5	34.0	Q813327	0.5	V3B A0 D1, VQ A1 D0	0.12	1.10	121.00	0.06
34.0	34.5	Q813328	0.5	V3B A0 D1	0.11	0.70	143.00	0.06
34.5	35.5	Q813329	1.0	V3B A0 D1	0.11	1.00	109.50	0.06
35.5	36.5	Q813330	1.0	V3B A0 D1	0.10	0.60	106.50	<0.05
36.5	37.5	Q813331	1.0	V3B A0 D1	0.07	0.70	74.10	<0.05
37.5	38.5	Q813332	1.0	V3B A0 D1	0.04	1.00	21.20	<0.05
38.5	39.5	Q813333	1.0	V3B A0 D1	0.06	0.90	42.90	<0.05
39.5	40.0	Q813334	0.5	V3B A0 D1	0.03	0.50	7.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
40.0	40.5	Q813335	0.5	V3B A0 D1, VQ A0 D2 with ClBo in shoulders	0.02	0.50	14.00	<0.05
40.5	41.5	Q813336	1.0	V3B A0 D1	0.16	0.40	275.00	0.07
41.5	42.5	Q813337	1.0	V3B A0 D1	0.02	0.50	5.50	<0.05
42.5	43.5	Q813338	1.0	V3B A0 D1	0.06	0.70	52.50	<0.05
43.5	44.5	Q813339	1.0	V3B A0 D1	0.06	1.00	50.40	<0.05
44.5	45.0	Q813340	0.5	V3B A0 D1, Tl's veinlets	0.05	1.00	23.50	0.06
45.0	46.0	Q813341	1.0	V3B A0 D1	0.07	1.20	69.40	<0.05
46.0	47.0	Q813342	1.0	V3B A0 D1	0.04	1.30	37.50	<0.05
47.0	48.0	Q813343	1.0	V3B A0 D1	0.04	1.40	35.70	<0.05
48.0	49.0	Q813344	1.0	V3B A0 D1	0.03	1.10	22.20	<0.05
49.0	50.0	Q813345	1.0	V3B A0 D1	0.02	1.30	16.20	<0.05
50.0	51.0	Q813346	1.0	V3B A0 D1	0.03	1.30	21.70	<0.05
51.0	51.5	Q813347	0.5	V3B A0 D1	0.10	1.40	136.50	0.06
51.5	52.0	Q813348	0.5	V3B A0 D1	0.17	1.30	168.50	0.06
52.0	52.5	Q813349	0.5	V3B A0 D0-1 and VQTL A3 D0	0.03	1.20	23.10	<0.05
52.5	53.5	Q813351	1.0	V3B A0 D0-1	0.04	1.30	33.30	<0.05
53.5	54.5	Q813352	1.0	V3B A0 D0-1	0.06	1.80	49.50	<0.05
54.5	55.5	Q813353	1.0	V3B A0 D0-1	0.05	1.90	35.00	<0.05
55.5	56.5	Q813354	1.0	V3B A0 D0-1	0.09	1.20	95.70	<0.05
56.5	57.5	Q813355	1.0	V3B A0 D0-1	0.05	1.60	24.90	<0.05
57.5	58.5	Q813356	1.0	V3B A0 D0-1	0.09	1.00	70.70	<0.05
58.5	59.5	Q813357	1.0	V3B A0 D0-1	0.09	1.00	48.60	<0.05
59.5	60.5	Q813358	1.0	V3B A0 D0-1	0.05	1.30	46.80	<0.05
60.5	61.5	Q813359	1.0	V3B A0 D0-1	0.05	0.90	28.90	<0.05
61.5	62.0	Q813360	0.5	V3B A0 D0-1	0.03	1.30	19.70	<0.05
62.0	62.5	Q813361	0.5	V3B A0 D0-1 and VQTL A3 D2 < 1cm, folded	0.02	1.40	11.10	<0.05
62.5	63.5	Q813362	1.0	V3B A0 D0-1	0.06	1.40	42.00	<0.05
63.5	64.5	Q813363	1.0	V3B A0 D0-1	0.04	1.20	31.90	<0.05
64.5	65.0	Q813364	0.5	V3B A0 D0-1 and V3BA0 D0-1 and Qz veinlet with CbCl A1 D0	0.05	2.20	27.90	<0.05
65.0	66.0	Q813365	1.0	V3B A0 D0-1	0.02	0.50	2.80	<0.05
66.0	67.0	Q813366	1.0	V3B A0 D0-1	0.02	0.70	8.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
67.0	68.0	Q813367	1.0	V3B A0 D0-1	0.04	1.30	42.50	<0.05
68.0	69.0	Q813368	1.0	V3B A0 D0-1	0.03	1.20	23.00	<0.05
69.0	70.0	Q813369	1.0	V3B A0 D0-1	0.06	1.30	48.80	<0.05
70.0	71.0	Q813370	1.0	V3B A0 D0-1	0.04	1.30	45.80	<0.05
71.0	72.0	Q813371	1.0	V3B A0 D0-1	0.04	1.20	31.10	<0.05
72.0	73.0	Q813372	1.0	V3B A0 D0-1	0.12	1.70	106.50	<0.05
73.0	74.0	Q813373	1.0	V3B A0 D0-1	0.07	1.50	63.50	<0.05
74.0	75.0	Q813374	1.0	V3B A0 D0-1	0.07	1.30	59.70	<0.05
75.0	76.0	Q813376	1.0	V3B A0 D0-1	0.04	2.10	38.00	<0.05
76.0	77.0	Q813377	1.0	V3B A0 D0-1	0.08	1.40	28.50	<0.05
77.0	78.0	Q813378	1.0	V3B A0 D0-1	0.13	1.10	41.80	<0.05
78.0	79.0	Q813379	1.0	V3B A0 D0-1	0.09	1.30	47.50	<0.05
79.0	80.0	Q813380	1.0	V3B A0 D0-1	0.05	1.30	37.20	<0.05
80.0	81.0	Q813381	1.0	V3B A0 D0-1	0.06	0.20	28.30	<0.05
81.0	82.0	Q813382	1.0	V3B A0 D0-1	0.05	1.00	24.40	<0.05
82.0	83.0	Q813383	1.0	V3B A0 D0-1	0.07	0.60	29.90	<0.05
83.0	84.0	Q813384	1.0	V3B A0 D0-1	0.06	1.00	39.10	<0.05
84.0	84.5	Q813385	0.5	V3B A0 D0-1	0.04	0.90	23.10	<0.05
84.5	85.0	Q813386	0.5	V3B A0 D0-1, VQTL veinlet	0.06	1.00	44.20	<0.05
85.0	86.0	Q813387	1.0	V3B A0 D0-1	0.06	1.40	39.00	<0.05
86.0	87.0	Q813388	1.0	V3B A0 D0-1	0.20	0.90	46.10	<0.05
87.0	88.0	Q813389	1.0	V3B A0-1 D0-1	0.05	0.80	30.30	<0.05
88.0	89.0	Q813390	1.0	V3B A1 D0-1	0.06	0.70	31.70	<0.05
89.0	89.5	Q813391	0.5	V3B A1 D0-1	0.09	0.70	3.80	0.11
89.5	90.0	Q813392	0.5	V3B A0-1 D0-1, VTL A3 D2	0.05	1.00	3.40	0.07
90.0	91.0	Q813393	1.0	V3B A0 D0-1	0.04	0.70	15.20	<0.05
91.0	92.0	Q813394	1.0	V3B A0 D0-1	0.04	0.70	11.00	<0.05
92.0	92.5	Q813395	0.5	V3B A0 D0-1	0.03	0.90	15.30	<0.05
92.5	93.0	Q813396	0.5	V3B A0 D0-1, VQTL with Cl A3 D0	0.03	0.90	10.70	<0.05
93.0	94.0	Q813397	1.0	V3B A0-1 D0-1	0.03	1.00	10.30	<0.05
94.0	95.0	Q813398	1.0	V3B A1 D0-1	0.04	0.60	18.20	<0.05
95.0	96.0	Q813399	1.0	V3B A1 D0-1	0.05	0.60	14.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
96.0	97.0	Q813401	1.0	V3B A1 D0-1	0.03	0.70	5.50	<0.05
97.0	97.5	Q813402	0.5	V3B A1 D0-1	0.04	0.80	3.70	0.07
97.5	98.0	Q813403	0.5	V3B A1 D0-1, Tl veinlet	0.04	<0.2	3.00	<0.05
98.0	99.0	Q813404	1.0	V3B A1 D0-1	0.02	0.50	1.70	<0.05
99.0	99.5	Q813405	0.5	V3B A1 D0-1, VQTL A3 D2	0.03	0.40	2.00	0.07
99.5	100.0	Q813406	0.5	V3B A1 D0-1, VQTL A3 D2	0.02	0.70	2.30	<0.05
100.0	100.5	Q813407	0.5	V3B A1 D0-1, VQTL veinlet	0.03	0.30	3.30	<0.05
100.5	101.5	Q813408	1.0	V3B A1 D0-1	0.03	0.40	3.10	<0.05
101.5	102.0	Q813409	0.5	V3B A1 D0-1, VQTL A3 D0-2	0.02	0.60	4.40	<0.05
102.0	103.0	Q813410	1.0	V3B A1 D0-1	0.03	0.80	13.70	<0.05
103.0	103.5	Q813411	0.5	V3B A1 D1	0.02	0.80	7.80	<0.05
103.5	104.0	Q813412	0.5	V3B A1 D1, VQTL veinlet	0.02	<0.2	8.50	<0.05
104.0	105.0	Q813413	1.0	V3B A1 D1	0.06	1.40	40.90	<0.05
105.0	106.0	Q813414	1.0	V3B A1 D1	0.03	0.30	34.40	<0.05
106.0	107.0	Q813415	1.0	V3B A1 D1	0.05	<0.2	34.20	<0.05
107.0	107.5	Q813416	0.5	V3B A1 D1	0.02	0.60	5.80	<0.05
107.5	108.0	Q813417	0.5	V3B A1 D1, VQTL A3 D0	0.02	0.70	6.60	<0.05
108.0	109.0	Q813418	1.0	V3B A1 D1	0.03	0.50	6.80	<0.05
109.0	109.5	Q813419	0.5	V3B A1 D1	0.02	0.60	6.00	<0.05
109.5	110.0	Q813420	0.5	V3B A1 D1. VQTL veinlets	0.02	0.40	5.30	<0.05
110.0	110.5	Q813421	0.5	V3B A1 D1, VQTL veinlets	0.03	0.60	6.90	<0.05
110.5	111.0	Q813422	0.5	V3B A1 D1, VQTL veinlet	0.03	0.50	5.70	<0.05
111.0	111.5	Q813423	0.5	V3B A1 D1	0.03	0.90	5.20	<0.05
111.5	112.0	Q813424	0.5	V3B A1 D1, VQTL veinlet	0.03	0.60	4.60	<0.05
112.0	112.5	Q813426	0.5	V3B A1 D1, VQTL A3 D0	0.04	0.50	3.20	<0.05
112.5	113.5	Q813427	1.0	V3B A1 D1,Tl veinlet	0.03	0.40	5.20	<0.05
113.5	114.5	Q813428	1.0	V3B A1 D1, Tl veinlet	0.03	0.60	1.50	<0.05
114.5	115.0	Q813429	0.5	V3B A1 D1,Tl veinlet	0.02	0.30	1.00	<0.05
115.0	115.5	Q813430	0.5	V3B A1 D1, VQTL A3 D0	0.03	0.50	0.60	<0.05
115.5	116.5	Q813431	1.0	V3B A1 D1	0.02	0.50	1.60	<0.05
116.5	117.5	Q813432	1.0	V3B A1 D1	0.03	0.30	2.00	<0.05
117.5	118.5	Q813433	1.0	V3B A1 D1	0.03	0.60	2.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
118.5	119.0	Q813434	0.5	V3B A1 D1, QzBo veinlet	0.02	0.40	2.10	<0.05
119.0	119.5	Q813435	0.5	V3B A1 D1, VQTL A1 D2	0.02	0.30	1.90	<0.05
119.5	120.5	Q813436	1.0	V3B A1 D1	0.02	0.50	7.90	<0.05
120.5	121.5	Q813437	1.0	V3B A1 D1	0.05	0.80	78.10	<0.05
121.5	122.5	Q813438	1.0	V3B A1 D1, D4 A1 D1	0.03	0.30	17.60	<0.05
122.5	123.5	Q813439	1.0	D4 A1 D1	0.08	0.70	48.20	<0.05
123.5	124.5	Q813440	1.0	D4 A1 D1, S A0 D1	0.06	1.10	32.10	<0.05
124.5	125.5	Q813441	1.0	D4 A2 D1, S A0 D1	0.18	2.10	133.00	0.05
125.5	126.5	Q813442	1.0	D4 A2 D1, S A0 D1	0.03	0.70	15.00	<0.05
126.5	127.5	Q813443	1.0	S A0 D1	0.04	0.60	20.30	<0.05
127.5	128.5	Q813444	1.0	S A0 D1	0.01	0.50	5.70	<0.05
128.5	129.5	Q813445	1.0	S A0 D1	0.02	1.10	15.80	<0.05
129.5	130.5	Q813446	1.0	S A0 D1	0.04	0.70	23.10	<0.05
130.5	131.5	Q813447	1.0	S A0 D1	0.04	0.90	19.20	<0.05
131.5	132.0	Q813448	0.5	S A0 D1	0.10	0.80	35.20	<0.05
132.0	132.5	Q813449	0.5	M8TlSiCl A3 D2	0.02	1.10	4.50	<0.05
132.5	133.0	Q813451	0.5	M8BoCl A3 D2, S A2 D2	0.01	0.40	0.80	<0.05
133.0	133.5	Q813452	0.5	S A2 D2	0.01	0.60	0.70	<0.05
133.5	134.0	Q813453	0.5	S A2 D2	0.01	0.50	1.40	<0.05
134.0	134.5	Q813454	0.5	S A2 D2	0.10	5.00	92.20	0.08
134.5	135.0	Q813455	0.5	S A2 D2	0.01	0.60	5.00	<0.05
135.0	135.5	Q813456	0.5	S A2 D2	0.02	0.80	6.10	<0.05
135.5	136.0	Q813457	0.5	S A2 D2	0.04	0.50	15.20	<0.05
136.0	136.5	Q813458	0.5	S A2 D2, S A1 D1, S A2 D1	0.04	1.00	4.60	<0.05
136.5	137.0	Q813459	0.5	S A1 D1, D4 A2 D2	0.12	1.80	40.50	0.07
137.0	137.5	Q813460	0.5	D4 A2 D2	0.07	1.20	24.50	0.06
137.5	138.0	Q813461	0.5	D4 A2 D2	0.05	1.60	19.90	0.05
138.0	138.5	Q813462	0.5	D4 A2 D2, M8Bo A3 D2	0.06	1.70	22.40	0.05
138.5	139.0	Q813463	0.5	D4 A2 D2	0.04	0.60	26.30	<0.05
139.0	139.5	Q813464	0.5	D4 A2 D2	0.07	1.10	50.10	<0.05
139.5	140.0	Q813465	0.5	D4 A2 D2	0.07	0.60	78.90	<0.05
140.0	140.5	Q813466	0.5	D4 A2 D2	0.15	0.90	131.50	0.08

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
140.5	141.0	Q813467	0.5	D4 A2 D2, M8Bo A3 D2, S A2 D2	0.10	2.60	60.50	<0.05
141.0	141.5	Q813468	0.5	S A2 D2, Cp, Po	0.80	2.30	314.00	0.06
141.5	142.0	Q813469	0.5	S A2 D2, Cp, Po	0.05	0.40	14.40	<0.05
142.0	142.5	Q813470	0.5	S A2 D2	0.03	1.20	8.80	<0.05
142.5	143.0	Q813471	0.5	S A2 D2, S A1 D1	0.03	1.00	2.30	<0.05
143.0	144.0	Q813472	1.0	S A1 D1	0.05	0.60	2.50	<0.05
144.0	144.5	Q813473	0.5	S A1 D1	0.04	0.40	1.70	<0.05
144.5	145.0	Q813474	0.5	S A1 D1, VQTL A2 D2	0.05	0.60	1.90	<0.05
145.0	145.5	Q813476	0.5	VQTL A2 D2, S A1 D1	0.07	1.00	9.10	<0.05
145.5	146.0	Q813477	0.5	S A1 D1	0.10	1.00	26.30	<0.05
146.0	146.5	Q813478	0.5	V3B A1 D1	0.31	1.40	228.00	0.14
146.5	147.0	Q813479	0.5	D4 A2 D2	0.33	2.50	188.50	0.12
147.0	147.5	Q813480	0.5	D4 A2 D2, V3B A2 D1	0.14	1.40	55.10	0.09
147.5	148.0	Q813481	0.5	V3B A2 D1	0.15	1.10	138.00	0.07
148.0	148.5	Q813482	0.5	V3B A2 D1	0.08	1.00	67.70	<0.05
148.5	149.0	Q813483	0.5	V3B A2 D1, V3B A1 D1	0.10	1.10	36.40	<0.05
149.0	150.0	Q813484	1.0	V3B A1 D1	0.17	1.50	77.50	<0.05
150.0	151.0	Q813485	1.0	V3B A1 D1	0.07	2.00	44.10	<0.05
151.0	152.0	Q813486	1.0	V3B A1 D1, QFP A0 D0	0.13	2.50	47.60	<0.05
152.0	152.5	Q813487	0.5	V3B A1 D1, QFP A0 D0	0.02	1.90	3.50	<0.05
152.5	153.0	Q813488	0.5	M8 A3 D2, V3B A2 D1-2	0.07	1.10	24.50	<0.05
153.0	153.5	Q813489	0.5	V3B A1-2 D1-2	0.07	0.60	37.00	<0.05
153.5	154.0	Q813490	0.5	V3B A1 D1	0.04	1.20	36.10	<0.05
154.0	154.5	Q813491	0.5	V3B A1 D1, Po-rich band	0.36	0.90	479.00	0.09
154.5	155.0	Q813492	0.5	V3B A1 D1, Po-rich band	0.68	1.20	589.00	0.32
155.0	156.0	Q813493	1.0	V3B A1 D1	0.07	0.60	62.90	<0.05
156.0	157.0	Q813494	1.0	V3B A1 D1	0.09	0.80	103.50	0.06
157.0	158.0	Q813495	1.0	V3B A1 D1	0.04	1.10	29.90	0.05
158.0	158.5	Q813496	0.5	V3B A1 D1, Bo-rich	0.39	0.90	519.00	0.32
158.5	159.0	Q813497	0.5	V3B A1 D1, S A1 D1, VQBo veinlet	0.25	1.20	264.00	0.15
159.0	160.0	Q813498	1.0	S A1 D1	0.07	0.70	57.40	<0.05
160.0	161.0	Q813499	1.0	V3B A1 D1	0.09	0.50	84.90	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
161.0	162.0	Q813501	1.0	S A1 D1	0.04	1.20	19.70	<0.05
162.0	163.0	Q813502	1.0	S A1 D1, Po band	0.17	2.60	138.50	0.18
163.0	164.0	Q813503	1.0	S A0-1 D1-2	0.22	7.10	151.00	0.12
164.0	165.0	Q813504	1.0	S A0 D1-2	0.32	80.10	277.00	0.30
165.0	166.0	Q813505	1.0	S A0 D1-2	0.09	34.20	84.50	0.09
166.0	167.0	Q813506	1.0	S A0 D1-2	0.09	34.80	40.40	0.14
167.0	168.0	Q813507	1.0	S A0 D1-2, V3B A0 D1	0.17	9.00	126.50	0.13
168.0	168.5	Q813508	0.5	V3B A0 D1, VQBo veinlet	0.02	1.60	4.30	<0.05
168.5	169.0	Q813509	0.5	V3B A0 D1	0.06	1.10	2.20	<0.05
169.0	170.0	Q813510	1.0	V3B A0 D1	0.03	0.90	6.90	<0.05
170.0	171.0	Q813511	1.0	V3B A0 D1	0.05	1.20	21.70	<0.05
171.0	172.0	Q813512	1.0	V3B A0 D1	0.05	1.00	31.00	<0.05
172.0	173.0	Q813513	1.0	V3B A0 D1	0.02	1.40	6.00	<0.05
173.0	174.0	Q813514	1.0	V3B A0 D1	0.03	1.30	13.10	<0.05
174.0	175.0	Q813515	1.0	V3B A0 D1	0.03	0.80	6.20	<0.05
175.0	175.5	Q813516	0.5	V3B A0 D1	0.03	0.90	2.60	<0.05
175.5	176.0	Q813517	0.5	V3B A0 D1, VQ veinlet, VQTL A2 D2	0.03	1.00	2.80	<0.05
176.0	176.5	Q813518	0.5	S A0 D1	0.08	0.80	40.40	<0.05
176.5	177.0	Q813519	0.5	S A0 D1, Gt, Cb, Po	0.18	0.80	116.50	0.10
177.0	178.0	Q813520	1.0	S A0 D1	0.09	32.70	80.60	0.06
178.0	179.0	Q813521	1.0	V3B A0 D0-1	0.12	14.40	127.00	0.09
179.0	180.0	Q813522	1.0	V3B A0 D0-1	0.08	6.00	67.90	<0.05
180.0	181.0	Q813523	1.0	V3B A0 D0-1	0.09	15.90	71.50	<0.05
181.0	182.0	Q813524	1.0	V3B A0 D0-1	0.14	12.00	162.00	0.07
182.0	182.5	Q813526	0.5	V3B A0 D0-1, VQBo veinlet	0.27	14.30	256.00	0.78
182.5	183.0	Q813527	0.5	V3B A0 D0-1, VQBo veinlet	0.13	53.00	247.00	0.14
183.0	183.5	Q813528	0.5	V3B A0 D0-1, VQ Po, Cp, VG A1 D0	0.15	510.00	123.50	1.59
183.5	184.0	Q813529	0.5	V3B A0 D0-1, VQ Po, Cp veinlet	0.16	7.70	274.00	0.11
184.0	184.5	Q813530	0.5	V3B A0 D0-1, VQBo veinlet	0.06	3.80	65.60	<0.05
184.5	185.0	Q813531	0.5	V3B A0 D0-1, Cb veinlets	0.08	11.90	69.10	0.07
185.0	186.0	Q813532	1.0	V3B A0 D0-1	0.07	8.90	72.20	<0.05
186.0	186.5	Q813533	0.5	V3B A0 D0-1, 2x VQTL A3 D0-2	0.12	2.90	77.60	0.09

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
186.5	187.0	Q813534	0.5	V3B A1 D1, VQTL A3 D2	0.15	3.90	70.30	0.10
187.0	187.5	Q813535	0.5	V3B A1 D1, VQTL A3 D0	0.15	3.60	299.00	0.06
187.5	188.0	Q813536	0.5	V3B A1 D1, VQTL A3 D2	0.12	2.90	101.50	0.08
188.0	188.5	Q813537	0.5	V3B A1 D1, VQTL A1 D0-2	0.08	2.20	71.10	0.09
188.5	189.0	Q813538	0.5	V3B A1 D1, VQTL A3 D2	0.07	3.20	55.90	<0.05
189.0	189.5	Q813539	0.5	V3B A1 D1, VQTL A1 D0, V3B A0 D1	0.05	1.00	37.60	<0.05
189.5	190.5	Q813540	1.0	V3B A0 D1	0.11	1.10	105.00	<0.05
190.5	191.5	Q813541	1.0	V3B A0 D1	0.07	1.70	83.50	<0.05
191.5	192.0	Q813542	0.5	V3B A0 D1	0.05	1.90	8.10	<0.05
192.0	192.5	Q813543	0.5	V3B A0 D1, Bo band	0.05	2.30	66.90	<0.05
192.5	193.5	Q813544	1.0	V3B A0 D1	0.06	2.60	108.50	<0.05
193.5	194.5	Q813545	1.0	V3B A0 D1	0.11	1.40	141.00	<0.05
194.5	195.5	Q813546	1.0	V3B A0 D1	0.08	1.40	90.50	<0.05
195.5	196.0	Q813547	0.5	V3B A0 D1, Si veinlet	0.13	2.80	138.00	<0.05
196.0	196.5	Q813749	0.5	V3B A0 D1	0.11	5.20	140.50	<0.05
196.5	197.0	Q813548	0.5	V3B A0 D1, Bo-rich	0.10	0.90	115.50	<0.05
197.0	197.5	Q813549	0.5	V3B A0 D1, Si veinlet	0.02	1.60	5.50	<0.05
197.5	198.0	Q813551	0.5	V3B A0 D1, Si veinlet, Po	0.09	1.90	114.50	<0.05
198.0	199.0	Q813552	1.0	V3B A0 D1	0.19	2.30	95.40	<0.05
199.0	199.5	Q813553	0.5	V3B A0 D1, Si and Cb veinlet and patches	0.16	5.80	87.60	<0.05
199.5	200.0	Q813554	0.5	V3B A0 D1, Cb and Si veinlet and patches	0.15	1.60	114.50	0.05
200.0	201.0	Q813555	1.0	V3B A0 D1, Fault	0.10	3.30	66.10	<0.05
201.0	202.0	Q813556	1.0	V3B A0 D1, Fault	0.13	2.00	95.50	<0.05
202.0	203.0	Q813557	1.0	V3B A0 D1, Fault	0.12	1.00	114.00	<0.05
203.0	204.0	Q813558	1.0	V3B A0 D1	0.17	1.50	119.00	<0.05
204.0	205.0	Q813559	1.0	V3B A0 D1	0.42	1.20	304.00	0.08
205.0	205.5	Q813560	0.5	V3B A0 D1	0.20	1.90	130.50	0.08
205.5	206.0	Q813561	0.5	V3B A0 D1, VQTL vein A3 D2	0.13	0.40	41.30	<0.05
206.0	206.5	Q813562	0.5	V3B A0 D1, VQTL A3 D2	0.21	0.30	137.00	0.06
206.5	207.5	Q813563	1.0	V3B A0 D1	0.13	0.50	99.80	<0.05
207.5	208.0	Q813564	0.5	V3B A0 D1, QzBo veinlet	0.11	0.60	112.50	<0.05
208.0	209.0	Q813565	1.0	V3B A0 D1	0.18	0.60	149.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
209.0	210.0	Q813566	1.0	V3B A0 D1	0.14	0.30	118.00	<0.05
210.0	210.5	Q813567	0.5	V3B A0 D1,VQ A0 D2, V3B A1-2 D1	0.04	1.30	5.20	<0.05
210.5	211.0	Q813568	0.5	VQ A0 D0, V3B A1-2 D1, Tl veinlet, Si band	0.04	0.60	25.80	<0.05
211.0	212.0	Q813569	1.0	V3B A0 D0-1, Cb veinlet, Cp, Po	0.20	0.30	290.00	0.06
212.0	213.0	Q813570	1.0	V3B A0 D0-1	0.11	0.80	127.50	<0.05
213.0	214.0	Q813571	1.0	V3B A0 D0-1	0.04	0.40	45.80	<0.05
214.0	215.0	Q813572	1.0	V3B A0 D0-1	0.05	<0.2	47.40	<0.05
215.0	216.0	Q813573	1.0	V3B A0 D0-1	0.10	0.70	118.50	<0.05
216.0	217.0	Q813574	1.0	V3B A0 D0-1	0.03	<0.2	2.40	<0.05
217.0	218.0	Q813576	1.0	V3B A0 D0-1	0.05	<0.2	48.10	<0.05
218.0	219.0	Q813577	1.0	V3B A0 D0-1	0.10	0.40	135.00	<0.05
219.0	220.0	Q813578	1.0	V3B A0 D0-1	0.07	<0.2	100.50	<0.05
220.0	221.0	Q813579	1.0	V3B A0 D0-1	0.04	0.20	45.40	<0.05
221.0	222.0	Q813580	1.0	V3B A0 D0-1	0.07	0.40	101.00	<0.05
222.0	223.0	Q813581	1.0	V3B A0 D0-1	0.05	<0.2	96.30	<0.05
223.0	224.0	Q813582	1.0	V3B A0 D0-1	0.05	<0.2	105.50	<0.05
224.0	225.0	Q813583	1.0	V3B A0 D0-1	0.06	<0.2	110.50	<0.05
225.0	226.0	Q813584	1.0	V3B A0 D0-1	0.11	<0.2	81.10	<0.05
226.0	227.0	Q813585	1.0	V3B A0 D0-1	0.08	<0.2	99.00	<0.05
227.0	228.0	Q813586	1.0	V3B A0 D0-1	0.07	0.30	130.00	<0.05
228.0	229.0	Q813587	1.0	V3B A0 D0-1	0.13	0.40	196.00	<0.05
229.0	230.0	Q813588	1.0	V3B A0 D0-1	0.06	<0.2	103.00	<0.05
230.0	231.0	Q813589	1.0	V3B A0 D0-1	0.07	<0.2	97.10	<0.05
231.0	232.0	Q813590	1.0	V3B A0 D0-1	0.08	0.60	75.90	<0.05
232.0	233.0	Q813591	1.0	V3B A0 D0-1	0.21	0.90	127.00	<0.05
233.0	234.0	Q813592	1.0	V3B A0 D0-1,Fault	0.12	0.40	85.00	<0.05
234.0	235.0	Q813593	1.0	V3B A0 D0-1,Fault	0.15	0.80	51.70	<0.05
235.0	236.0	Q813594	1.0	V3B A0 D0-1,Fault	0.05	<0.2	66.60	<0.05
236.0	237.0	Q813595	1.0	V3B A0 D0-1,Fault	0.13	0.40	151.50	<0.05
237.0	238.0	Q813596	1.0	V3B A0 D0-1,Fault	0.10	0.60	89.90	<0.05
238.0	239.0	Q813597	1.0	V3B A0 D0-1,Fault	0.31	0.70	123.00	<0.05
239.0	240.0	Q813598	1.0	V3B A0 D0-1,Fault	0.07	<0.2	83.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
240.0	241.0	Q813599	1.0	V3B A0 D0-1	0.10	<0.2	63.60	<0.05
241.0	242.0	Q813601	1.0	V3B A0 D0-1	0.08	<0.2	139.00	<0.05
242.0	243.0	Q813602	1.0	V3B A0 D0-1	0.07	<0.2	94.00	<0.05
243.0	244.0	Q813603	1.0	V3B A0 D0-1	0.07	0.20	102.00	<0.05
244.0	245.0	Q813604	1.0	V3B A0 D0-1	0.09	<0.2	115.50	<0.05
245.0	246.0	Q813605	1.0	V3B A0 D0-1	0.10	<0.2	102.00	<0.05
246.0	247.0	Q813606	1.0	V3B A0 D0-1	0.10	0.30	132.00	<0.05
247.0	248.0	Q813607	1.0	V3B A0 D0-1	0.07	0.70	77.40	<0.05
248.0	249.0	Q813608	1.0	V3B A0 D0-1	0.10	0.40	279.00	0.05
249.0	250.0	Q813609	1.0	V3B A0 D0-1	0.06	0.50	99.40	<0.05
250.0	251.0	Q813610	1.0	V3B A0 D0-1	0.07	0.50	115.00	<0.05
251.0	252.0	Q813611	1.0	V3B A0 D0-1	0.10	0.50	175.00	<0.05
252.0	253.0	Q813612	1.0	V3B A0 D0-1	0.06	0.60	121.00	<0.05
253.0	254.0	Q813613	1.0	V3B A0 D0-1	0.05	0.50	117.50	<0.05
254.0	255.0	Q813614	1.0	V3B A0 D0-1	0.05	0.40	129.00	<0.05
255.0	256.0	Q813615	1.0	V3B A0 D0-1	0.05	0.30	108.00	<0.05
256.0	257.0	Q813616	1.0	V3B A0 D0-1	0.05	0.30	121.00	<0.05
257.0	258.0	Q813617	1.0	V3B A0 D0-1	0.04	0.30	93.00	<0.05
258.0	259.0	Q813618	1.0	V3B A0 D0-1	0.11	<0.2	85.90	<0.05
259.0	260.0	Q813619	1.0	V3B A0 D0-1	0.05	<0.2	113.00	<0.05
260.0	261.0	Q813620	1.0	V3B A0 D0-1	0.04	<0.2	122.00	<0.05
261.0	262.0	Q813621	1.0	V3B A0 D0-1	0.07	0.50	139.00	<0.05
262.0	263.0	Q813622	1.0	V3B A0 D0-1	0.05	0.20	147.00	<0.05
263.0	264.0	Q813623	1.0	V3B A0 D0-1	0.04	0.30	66.90	<0.05
264.0	265.0	Q813624	1.0	V3B A0 D0-1	0.04	0.20	76.50	<0.05
265.0	266.0	Q813626	1.0	V3B A0 D0-1	0.07	<0.2	90.70	<0.05
266.0	267.0	Q813627	1.0	V3B A0 D0-1	0.07	0.20	106.00	<0.05
267.0	268.0	Q813628	1.0	V3B A0 D0-1	0.04	<0.2	41.10	<0.05
268.0	269.0	Q813629	1.0	V3B A0-1 D0-1	0.05	0.30	215.00	<0.05
269.0	270.0	Q813630	1.0	V3B A1 D1, Fault	0.03	0.20	163.00	<0.05
270.0	271.0	Q813631	1.0	V3B A1 D1	0.03	1.00	190.00	<0.05
271.0	272.0	Q813632	1.0	V3B A1 D1	0.05	0.70	72.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
272.0	273.0	Q813633	1.0	V3B A1 D1, V3B A0 D1	0.04	1.10	58.70	<0.05
273.0	274.0	Q813634	1.0	V3B A0 D1	0.04	1.30	105.50	<0.05
274.0	275.0	Q813635	1.0	V3B A0 D1	0.09	0.20	85.10	<0.05
275.0	276.0	Q813636	1.0	V3B A0 D1	0.07	0.60	98.20	<0.05
276.0	277.0	Q813637	1.0	V3B A0 D1	0.09	0.20	105.50	<0.05
277.0	278.0	Q813638	1.0	V3B A0 D1	0.08	<0.2	129.00	<0.05
278.0	279.0	Q813639	1.0	V3B A0 D1	0.08	0.50	142.00	<0.05
279.0	280.0	Q813640	1.0	V3B A0 D1, S bands	0.08	0.20	91.00	<0.05
280.0	281.0	Q813641	1.0	V3B A0 D1, S bands	0.16	<0.2	180.00	0.06
281.0	282.0	Q813642	1.0	V3B A0 D1	0.09	0.20	111.00	<0.05
282.0	283.0	Q813643	1.0	V3B A0 D1	0.13	0.30	149.50	<0.05
283.0	284.0	Q813644	1.0	V3B A0 D1	0.09	<0.2	115.50	<0.05
284.0	285.0	Q813645	1.0	V3B A0 D1	0.07	0.30	98.90	<0.05
285.0	286.0	Q813646	1.0	V3B A0 D1	0.12	0.50	196.50	<0.05
286.0	287.0	Q813647	1.0	V3B A0 D1	0.10	0.40	99.90	<0.05
287.0	288.0	Q813648	1.0	V3B A0 D1	0.11	0.30	118.50	<0.05
288.0	289.0	Q813649	1.0	V3B A0-1 D1	0.13	0.40	136.50	0.05
289.0	290.0	Q813651	1.0	V3B A1 D1	0.12	0.30	82.60	<0.05
290.0	291.0	Q813652	1.0	V3B A1 D1	0.17	0.70	116.50	0.05
291.0	292.0	Q813653	1.0	V3B A1 D1, Cb veinlets	0.18	0.70	121.50	0.06
292.0	293.0	Q813654	1.0	V3B A1 D1	0.15	0.50	143.50	0.06
293.0	294.0	Q813655	1.0	V3B A1 D1, V3B A0 D1	0.32	0.70	380.00	0.11
294.0	295.0	Q813656	1.0	V3B A0 D1	0.18	0.50	187.50	0.05
295.0	296.0	Q813657	1.0	V3B A0 D1, QFP A0 D1, V3B A1 D1	0.21	0.50	190.00	<0.05
296.0	297.0	Q813658	1.0	V3B A1 D1	0.21	0.60	170.00	0.06
297.0	297.5	Q813659	0.5	V3B A1 D1, VQ A1 D2	0.13	0.80	191.50	<0.05
297.5	298.0	Q813660	0.5	VQ A1 D2, QFP A0 D1, Tl veinlet	0.19	0.60	70.60	<0.05
298.0	298.5	Q813661	0.5	V3B A1 D1, VQ A0 D0	0.11	1.10	94.70	<0.05
298.5	299.0	Q813662	0.5	V3B A1 D1, VQ A0 D0	0.05	0.80	50.20	<0.05
299.0	299.5	Q813663	0.5	VQ A0 D0	0.01	0.20	1.40	<0.05
299.5	300.0	Q813664	0.5	VQ A0 D0	0.01	0.50	3.10	<0.05
300.0	300.5	Q813665	0.5	VQ A0 D0	<0.01	0.90	5.90	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
300.5	301.0	Q813666	0.5	VQ A0 D0	<0.01	0.20	0.90	<0.05
301.0	301.5	Q813667	0.5	QFP A1 D1, V3B A0 D2	0.33	1.40	219.00	<0.05
301.5	302.0	Q813668	0.5	V3B A0 D2	0.09	1.10	98.50	<0.05
302.0	302.5	Q813669	0.5	V3B A0 D2	0.05	1.50	86.30	<0.05
302.5	303.0	Q813670	0.5	V3B A0 D2, PoCp layer	0.54	0.80	525.00	0.07
303.0	304.0	Q813671	1.0	V3B A0 D2	0.15	0.60	116.00	<0.05
304.0	305.0	Q813672	1.0	V3B A0 D2	0.08	0.50	79.70	<0.05
305.0	306.0	Q813673	1.0	V3B A0 D2	0.05	0.30	101.50	<0.05
306.0	307.0	Q813674	1.0	V3B A0 D2	0.13	0.40	115.50	<0.05
307.0	308.0	Q813676	1.0	V3B A0 D2	0.08	0.40	46.40	<0.05
308.0	309.0	Q813677	1.0	V3B A0 D2	0.10	0.30	58.40	<0.05
309.0	310.0	Q813678	1.0	V3B A0 D2	0.11	0.40	70.10	<0.05
310.0	310.5	Q813679	0.5	V3B A0 D2, VQ A0 D0	0.20	0.50	160.00	0.07
310.5	311.0	Q813680	0.5	V3B A0 D2, Bo layer	0.18	0.40	87.30	<0.05
311.0	312.0	Q813681	1.0	V3B A0 D1	0.18	0.30	83.70	<0.05
312.0	313.0	Q813682	1.0	V3B A0 D1	0.08	0.20	62.30	<0.05
313.0	314.0	Q813683	1.0	V3B A0 D1	0.11	0.30	37.10	<0.05
314.0	315.0	Q813684	1.0	V3B A0 D1	0.04	0.50	27.20	<0.05
315.0	316.0	Q813685	1.0	V3B A0 D1	0.05	0.30	26.60	<0.05
316.0	317.0	Q813686	1.0	V3B A0 D1	0.06	0.50	45.30	<0.05
317.0	318.0	Q813687	1.0	V3B A0 D1	0.07	0.50	28.60	<0.05
318.0	319.0	Q813688	1.0	V3B A0 D1	0.07	0.40	100.50	<0.05
319.0	320.0	Q813689	1.0	V3B A0 D1	0.04	0.70	36.00	<0.05
320.0	321.0	Q813690	1.0	V3B A0 D1	0.06	0.60	68.20	<0.05
321.0	322.0	Q813691	1.0	V3B A0 D1	0.08	0.70	58.00	<0.05
322.0	323.0	Q813692	1.0	V3B A0 D1	0.07	0.50	59.10	<0.05
323.0	324.0	Q813693	1.0	V3B A0 D1	0.08	0.70	55.40	<0.05
324.0	325.0	Q813694	1.0	V3B A0 D1	0.10	0.90	50.00	<0.05
325.0	326.0	Q813695	1.0	V3B A0 D1	0.13	0.60	62.20	<0.05
326.0	327.0	Q813696	1.0	V3B A0 D1	0.12	0.60	70.60	<0.05
327.0	328.0	Q813697	1.0	V3B A0 D1	0.10	0.80	61.90	<0.05
328.0	328.5	Q813698	0.5	V3B A0 D1	0.07	0.50	39.10	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
328.5	329.0	Q813699	0.5	V3B A0 D1, VQ veinlet A0 D2	0.07	0.70	28.60	<0.05
329.0	329.5	Q813701	0.5	V3B A0 D1	0.07	0.70	40.20	<0.05
329.5	330.0	Q813702	0.5	V3B A0 D1, Qz veinlet	0.11	0.80	51.50	<0.05
330.0	330.5	Q813703	0.5	V3B A0 D1, VQBo veinlet	0.18	1.80	90.30	<0.05
330.5	331.0	Q813704	0.5	V3B A0 D1	0.17	0.70	71.50	<0.05
331.0	332.0	Q813705	1.0	V3B A0 D1	0.26	0.70	82.30	<0.05
332.0	333.0	Q813706	1.0	V3B A0 D1	0.19	1.10	94.10	<0.05

Magnetism

From	To	Magnetism	Title	Description
15.0	15.0	14495	Mag Field (nT) from EZ-TRAC	
18.0	18.0	56625	Mag Field (nT) from EZ-TRAC	
21.0	21.0	94648	Mag Field (nT) from EZ-TRAC	
24.0	24.0	105941	Mag Field (nT) from EZ-TRAC	
27.0	27.0	107087	Mag Field (nT) from EZ-TRAC	
30.0	30.0	106679	Mag Field (nT) from EZ-TRAC	
33.0	33.0	56531	Mag Field (nT) from EZ-TRAC	
36.0	36.0	56204	Mag Field (nT) from EZ-TRAC	
39.0	39.0	56091	Mag Field (nT) from EZ-TRAC	
42.0	42.0	56393	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55917	Mag Field (nT) from EZ-TRAC	
48.0	48.0	106191	Mag Field (nT) from EZ-TRAC	
51.0	51.0	94182	Mag Field (nT) from EZ-TRAC	
54.0	54.0	101532	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55851	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55871	Mag Field (nT) from EZ-TRAC	
63.0	63.0	103603	Mag Field (nT) from EZ-TRAC	
66.0	66.0	93873	Mag Field (nT) from EZ-TRAC	
69.0	69.0	100850	Mag Field (nT) from EZ-TRAC	
72.0	72.0	100090	Mag Field (nT) from EZ-TRAC	
75.0	75.0	55969	Mag Field (nT) from EZ-TRAC	
78.0	78.0	106028	Mag Field (nT) from EZ-TRAC	
81.0	81.0	55951	Mag Field (nT) from EZ-TRAC	
84.0	84.0	55910	Mag Field (nT) from EZ-TRAC	
87.0	87.0	95745	Mag Field (nT) from EZ-TRAC	
90.0	90.0	55909	Mag Field (nT) from EZ-TRAC	
93.0	93.0	105984	Mag Field (nT) from EZ-TRAC	
96.0	96.0	106082	Mag Field (nT) from EZ-TRAC	
99.0	99.0	93943	Mag Field (nT) from EZ-TRAC	
102.0	102.0	107095	Mag Field (nT) from EZ-TRAC	
105.0	105.0	106516	Mag Field (nT) from EZ-TRAC	
108.0	108.0	106109	Mag Field (nT) from EZ-TRAC	
111.0	111.0	93934	Mag Field (nT) from EZ-TRAC	
114.0	114.0	94075	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
117.0	117.0	95351	Mag Field (nT) from EZ-TRAC	
120.0	120.0	104581	Mag Field (nT) from EZ-TRAC	
123.0	123.0	102378	Mag Field (nT) from EZ-TRAC	
126.0	126.0	94334	Mag Field (nT) from EZ-TRAC	
129.0	129.0	97231	Mag Field (nT) from EZ-TRAC	
132.0	132.0	55764	Mag Field (nT) from EZ-TRAC	
135.0	135.0	55774	Mag Field (nT) from EZ-TRAC	
138.0	138.0	107051	Mag Field (nT) from EZ-TRAC	
141.0	141.0	55878	Mag Field (nT) from EZ-TRAC	
144.0	144.0	105018	Mag Field (nT) from EZ-TRAC	
147.0	147.0	99969	Mag Field (nT) from EZ-TRAC	
150.0	150.0	105435	Mag Field (nT) from EZ-TRAC	
153.0	153.0	106271	Mag Field (nT) from EZ-TRAC	
156.0	156.0	105084	Mag Field (nT) from EZ-TRAC	
159.0	159.0	56151	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56375	Mag Field (nT) from EZ-TRAC	
165.0	165.0	93867	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56114	Mag Field (nT) from EZ-TRAC	
171.0	171.0	46874	Mag Field (nT) from EZ-TRAC	
174.0	174.0	95610	Mag Field (nT) from EZ-TRAC	
177.0	177.0	48442	Mag Field (nT) from EZ-TRAC	
180.0	180.0	103734	Mag Field (nT) from EZ-TRAC	
183.0	183.0	106039	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56637	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56301	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56594	Mag Field (nT) from EZ-TRAC	
195.0	195.0	27241	Mag Field (nT) from EZ-TRAC	
198.0	198.0	105412	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56115	Mag Field (nT) from EZ-TRAC	
204.0	204.0	28028	Mag Field (nT) from EZ-TRAC	
207.0	207.0	106259	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56066	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56063	Mag Field (nT) from EZ-TRAC	
216.0	216.0	93724	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
219.0	219.0	93454	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56203	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56040	Mag Field (nT) from EZ-TRAC	
228.0	228.0	93913	Mag Field (nT) from EZ-TRAC	
231.0	231.0	94120	Mag Field (nT) from EZ-TRAC	
234.0	234.0	106070	Mag Field (nT) from EZ-TRAC	
237.0	237.0	56446	Mag Field (nT) from EZ-TRAC	
240.0	240.0	54575	Mag Field (nT) from EZ-TRAC	
243.0	243.0	104457	Mag Field (nT) from EZ-TRAC	
246.0	246.0	94461	Mag Field (nT) from EZ-TRAC	
249.0	249.0	106734	Mag Field (nT) from EZ-TRAC	
252.0	252.0	104626	Mag Field (nT) from EZ-TRAC	
255.0	255.0	94603	Mag Field (nT) from EZ-TRAC	
258.0	258.0	105674	Mag Field (nT) from EZ-TRAC	
261.0	261.0	95655	Mag Field (nT) from EZ-TRAC	
264.0	264.0	93286	Mag Field (nT) from EZ-TRAC	
267.0	267.0	99980	Mag Field (nT) from EZ-TRAC	
270.0	270.0	101805	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56202	Mag Field (nT) from EZ-TRAC	
276.0	276.0	42421	Mag Field (nT) from EZ-TRAC	
279.0	279.0	105661	Mag Field (nT) from EZ-TRAC	
282.0	282.0	56081	Mag Field (nT) from EZ-TRAC	
285.0	285.0	55963	Mag Field (nT) from EZ-TRAC	
288.0	288.0	56582	Mag Field (nT) from EZ-TRAC	
291.0	291.0	105016	Mag Field (nT) from EZ-TRAC	
294.0	294.0	93895	Mag Field (nT) from EZ-TRAC	
297.0	297.0	56361	Mag Field (nT) from EZ-TRAC	
300.0	300.0	49820	Mag Field (nT) from EZ-TRAC	
303.0	303.0	93317	Mag Field (nT) from EZ-TRAC	
306.0	306.0	56519	Mag Field (nT) from EZ-TRAC	
309.0	309.0	94168	Mag Field (nT) from EZ-TRAC	
312.0	312.0	56270	Mag Field (nT) from EZ-TRAC	
315.0	315.0	105071	Mag Field (nT) from EZ-TRAC	
318.0	318.0	93892	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
321.0	321.0	54672	Mag Field (nT) from EZ-TRAC	
324.0	324.0	56190	Mag Field (nT) from EZ-TRAC	
327.0	327.0	104426	Mag Field (nT) from EZ-TRAC	
330.0	330.0	106043	Mag Field (nT) from EZ-TRAC	
333.0	333.0	56196	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
3.0	6.0			0						Very poor
6.0	9.0			0						Very poor
9.0	12.0			53.333333						Fair
12.0	15.0			91						Excellent
15.0	18.0			80.666666						Good
18.0	21.0			77.333333						Good
21.0	24.0			87.666666						Good
24.0	27.0			88						Good
27.0	30.0			87.333333						Good
30.0	33.0			80.333333						Good
33.0	36.0			67.666666						Fair
36.0	39.0			91						Excellent
39.0	42.0			78						Good
42.0	45.0			76.666666						Good
45.0	48.0			76						Good
48.0	51.0			80.666666						Good
51.0	54.0			78.666666						Good
54.0	57.0			83.333333						Good
57.0	60.0			85.666666						Good
60.0	63.0			90.666666						Excellent
63.0	66.0			90.666666						Excellent
66.0	69.0			92.666666						Excellent
69.0	72.0			87.333333						Good
72.0	75.0			97.333333						Excellent
75.0	78.0			89						Good
78.0	81.0			76						Good
81.0	84.0			94						Excellent
84.0	87.0			91.666666						Excellent
87.0	90.0			89.666666						Good
90.0	93.0			87.333333						Good
93.0	96.0			61						Fair
96.0	99.0			96						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			90						Good
102.0	105.0			84						Good
105.0	108.0			94.333333						Excellent
108.0	111.0			92						Excellent
111.0	114.0			95						Excellent
114.0	117.0			92						Excellent
117.0	120.0			66.333333						Fair
120.0	123.0			67						Fair
123.0	126.0			70						Fair
126.0	129.0			87.666666						Good
129.0	132.0			97						Excellent
132.0	135.0			71.333333						Fair
135.0	138.0			70.666666						Fair
138.0	141.0			77.666666						Good
141.0	144.0			94.666666						Excellent
144.0	147.0			86						Good
147.0	150.0			79.666666						Good
150.0	153.0			93.666666						Excellent
153.0	156.0			83.666666						Good
156.0	159.0			85.333333						Good
159.0	162.0			100						Excellent
162.0	165.0			90.666666						Excellent
165.0	168.0			83.333333						Good
168.0	171.0			94.666666						Excellent
171.0	174.0			84.666666						Good
174.0	177.0			82						Good
177.0	180.0			91						Excellent
180.0	183.0			73.333333						Fair
183.0	186.0			92.333333						Excellent
186.0	189.0			98.666666						Excellent
189.0	192.0			90.666666						Excellent
192.0	195.0			87.333333						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			96.666666						Excellent
198.0	201.0			78.666666						Good
201.0	204.0			67						Fair
204.0	207.0			81						Good
207.0	210.0			92.333333						Excellent
210.0	213.0			84.666666						Good
213.0	216.0			89						Good
216.0	219.0			86						Good
219.0	222.0			10						Very poor
222.0	225.0			98.333333						Excellent
225.0	228.0			91.333333						Excellent
228.0	231.0			83.333333						Good
231.0	234.0			26						Poor
234.0	237.0			15.666666						Very poor
237.0	240.0			36						Poor
240.0	243.0			48						Poor
243.0	246.0			72						Fair
246.0	249.0			60						Fair
249.0	252.0			75.666666						Good
252.0	255.0			93						Excellent
255.0	258.0			81						Good
258.0	261.0			67						Fair
261.0	264.0			52.333333						Fair
264.0	267.0			58						Fair
267.0	270.0			71.666666						Fair
270.0	273.0			95.666666						Excellent
273.0	276.0			95						Excellent
276.0	279.0			96.666666						Excellent
279.0	282.0			76.666666						Good
282.0	285.0			73.666666						Fair
285.0	288.0			93						Excellent
288.0	291.0			90						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
291.0	294.0			100						Excellent
294.0	297.0			81.333333						Good
297.0	300.0			71.333333						Fair
300.0	303.0			79.666666						Good
303.0	306.0			93						Excellent
306.0	309.0			93.666666						Excellent
309.0	312.0			97						Excellent
312.0	315.0			94.666666						Excellent
315.0	318.0			88.333333						Good
318.0	321.0			88						Good
321.0	324.0			77.333333						Good
324.0	327.0			85						Good
327.0	330.0			81.666666						Good
330.0	333.0			96						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-541**

Drilled by: Nordic
From: 2014-11-29
To: 2014-12-02
Described by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-02

Collar

Azimuth: 177°
Dip: -45°
Length: 275.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 058.7	3 098.0	2 210.2
North	5 784 440.0	-1 140.8	-2 685.7
Elevation	303.5	303.5	303.5

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	176°	-45°	No	
Reflex EZ-TRAC	3.0	177°	-45°	No	
Reflex EZ-TRAC	6.0	176°	-45°	No	
Reflex EZ-TRAC	9.0	177°	-45°	No	
Reflex EZ-TRAC	12.0	177°	-45°	No	
Reflex EZ-TRAC	15.0	178°	-45°	No	
Reflex EZ-TRAC	18.0	179°	-44°	No	
Reflex EZ-TRAC	21.0	180°	-44°	No	
Reflex EZ-TRAC	24.0	180°	-44°	No	
Reflex EZ-TRAC	27.0	180°	-44°	No	
Reflex EZ-TRAC	30.0	180°	-44°	No	
Reflex EZ-TRAC	33.0	180°	-44°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	180°	-44°	No	
Reflex EZ-TRAC	39.0	179°	-44°	No	
Reflex EZ-TRAC	42.0	179°	-44°	No	
Reflex EZ-TRAC	45.0	179°	-44°	No	
Reflex EZ-TRAC	48.0	180°	-44°	No	
Reflex EZ-TRAC	51.0	179°	-44°	No	
Reflex EZ-TRAC	54.0	179°	-44°	No	
Reflex EZ-TRAC	57.0	179°	-44°	No	
Reflex EZ-TRAC	60.0	179°	-44°	No	
Reflex EZ-TRAC	63.0	179°	-43°	No	
Reflex EZ-TRAC	66.0	179°	-43°	No	
Reflex EZ-TRAC	69.0	179°	-43°	No	
Reflex EZ-TRAC	72.0	179°	-43°	No	
Reflex EZ-TRAC	75.0	179°	-43°	No	
Reflex EZ-TRAC	78.0	179°	-42°	No	
Reflex EZ-TRAC	81.0	179°	-42°	No	
Reflex EZ-TRAC	84.0	179°	-42°	No	
Reflex EZ-TRAC	87.0	179°	-42°	No	
Reflex EZ-TRAC	90.0	179°	-41°	No	
Reflex EZ-TRAC	93.0	179°	-41°	No	
Reflex EZ-TRAC	96.0	179°	-41°	No	
Reflex EZ-TRAC	99.0	179°	-41°	No	
Reflex EZ-TRAC	102.0	179°	-40°	No	
Reflex EZ-TRAC	105.0	178°	-40°	No	
Reflex EZ-TRAC	108.0	178°	-40°	No	
Reflex EZ-TRAC	111.0	178°	-39°	No	
Reflex EZ-TRAC	114.0	178°	-39°	No	
Reflex EZ-TRAC	117.0	179°	-39°	No	
Reflex EZ-TRAC	120.0	178°	-38°	No	
Reflex EZ-TRAC	123.0	178°	-38°	No	
Reflex EZ-TRAC	126.0	178°	-38°	No	
Reflex EZ-TRAC	129.0	178°	-38°	No	
Reflex EZ-TRAC	132.0	178°	-38°	No	
Reflex EZ-TRAC	135.0	178°	-37°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	178°	-37°	No	
Reflex EZ-TRAC	141.0	178°	-37°	No	
Reflex EZ-TRAC	144.0	178°	-37°	No	
Reflex EZ-TRAC	147.0	178°	-37°	No	
Reflex EZ-TRAC	150.0	178°	-37°	No	
Reflex EZ-TRAC	153.0	178°	-37°	No	
Reflex EZ-TRAC	156.0	178°	-37°	No	
Reflex EZ-TRAC	159.0	178°	-37°	No	
Reflex EZ-TRAC	162.0	178°	-36°	No	
Reflex EZ-TRAC	165.0	178°	-36°	No	
Reflex EZ-TRAC	168.0	178°	-36°	No	
Reflex EZ-TRAC	171.0	178°	-36°	No	
Reflex EZ-TRAC	174.0	178°	-36°	No	
Reflex EZ-TRAC	177.0	179°	-36°	No	
Reflex EZ-TRAC	180.0	178°	-35°	No	
Reflex EZ-TRAC	183.0	178°	-35°	No	
Reflex EZ-TRAC	186.0	178°	-35°	No	
Reflex EZ-TRAC	189.0	178°	-35°	No	
Reflex EZ-TRAC	192.0	179°	-35°	No	
Reflex EZ-TRAC	195.0	178°	-35°	No	
Reflex EZ-TRAC	198.0	178°	-35°	No	
Reflex EZ-TRAC	201.0	178°	-35°	No	
Reflex EZ-TRAC	204.0	178°	-35°	No	
Reflex EZ-TRAC	207.0	178°	-35°	No	
Reflex EZ-TRAC	210.0	178°	-35°	No	
Reflex EZ-TRAC	213.0	178°	-34°	No	
Reflex EZ-TRAC	216.0	178°	-34°	No	
Reflex EZ-TRAC	219.0	178°	-34°	No	
Reflex EZ-TRAC	222.0	178°	-34°	No	
Reflex EZ-TRAC	225.0	178°	-34°	No	
Reflex EZ-TRAC	228.0	178°	-34°	No	
Reflex EZ-TRAC	231.0	178°	-34°	No	
Reflex EZ-TRAC	234.0	178°	-33°	No	
Reflex EZ-TRAC	237.0	178°	-33°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	240.0	178°	-33°	No	
Reflex EZ-TRAC	243.0	178°	-33°	No	
Reflex EZ-TRAC	246.0	178°	-33°	No	
Reflex EZ-TRAC	249.0	178°	-33°	No	
Reflex EZ-TRAC	252.0	178°	-33°	No	
Reflex EZ-TRAC	255.0	178°	-33°	No	
Reflex EZ-TRAC	258.0	178°	-32°	No	
Reflex EZ-TRAC	261.0	178°	-32°	No	
Reflex EZ-TRAC	264.0	177°	-32°	No	
Reflex EZ-TRAC	267.0	177°	-32°	No	
Reflex EZ-TRAC	270.0	177°	-32°	No	
Reflex EZ-TRAC	273.0	177°	-31°	No	
Reflex EZ-TRAC	275.0	177°	-31°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.0	OB **Over Burden** 9 m of casing								
	0.0	3.0	Alt Int 0 **Alteration Intensity 0** OB							
	0.0	3.0	Fol Int 0 **Foliation Intensity 0** OB							
	0.0	3.0	0 **None** OB							
3.0	16.1	V3B **Basalt** dark green mafic volcanic rock, composed of vfg-fg Am (major element), Fp and Qz, up to 5% of fg dark brown Bo along the foliation, a few Qz veins and lenses, Cb veinlets <<5% faulting in different areas with oblique angle to the core axis, folding locally visible. tr-5% sulfides disseminated Po/Py								
	3.0	16.1	Alt Int 0 **Alteration Intensity 0** poorly altered							
	3.0	17.9	Fault; Fol Int 2 **Fault; Foliation Intensity 2** foliation is difficult to determine or locally folded or weakly oblique several areas where the core is broken	3.000	4.000	Q812746	1.000	4		
				4.000	5.000	Q812747	1.000	4		
				5.000	6.000	Q812748	1.000	4		
				6.000	7.000	Q812749	1.000	1		
				7.000	8.000	Q812751	1.000	2		
				8.000	9.000	Q812752	1.000	3		
				9.000	10.000	Q812753	1.000	5		
				10.000	11.000	Q812754	1.000	10		
				11.000	12.000	Q812755	1.000	6		
				12.000	13.000	Q812756	1.000	4		
				13.000	14.000	Q812757	1.000	12		
				14.000	15.000	Q812758	1.000	7		
				15.000	16.000	Q812759	1.000	17		
				16.000	16.500	Q812760	0.500	15		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	3.0	16.1	Py; Po **Pyrite; Pyrrhotite** tr-5% disseminated fg-mg or clusters							
16.1	16.2	VQ **Quartz Vein** 10 cm thick ~40° TCA, massive Po patches near the upper margin ~2%, trace of rust								
	16.1	16.2	Alt Int 0 **Alteration Intensity 0** not observed							
	16.1	16.2	Po **Pyrrhotite** massive Po patches near the upper margin ~2%, trace of rust							
16.2	17.9	V3B **Basalt** dark green mafic volcanic rock, composed of vfg-fg Am (major element), Fp and Qz, up to 5% of fg dark brown Bo along the foliation, a few Qz veins and lenses, Cb veinlets <<5%, potentially few S bands faulting in different areas with oblique angle to the core axis , folding locally visible. tr-5% sulfides disseminated Po/Py								
	16.2	17.9	Alt Int 0 **Alteration Intensity 0** trBo, Cb							
	16.2	17.9	Po; Py **Pyrrhotite; Pyrite** tr-5% disseminated fg-mg or clusters	16.500 17.500	17.500 18.500	Q812761 Q812762	1.000 1.000	27 62		
17.9	19.0	S **Volcaniclastic sediments** brown Bo/Qz rich bands alterning with green basalt bands,tr-5% disseminated grains/veinlets sulfides Cb veinlets/patches, ~ 60 tca oblique foliation								
	17.9	19.0	Alt Int 0 **Alteration Intensity 0** Bo and Cb trace ~5%							
	17.9	19.0	Fol Int 0 **Foliation Intensity 0** ~ 60 tca oblique foliation, well developed							
	17.9	19.0	Py; Po **Pyrite; Pyrrhotite**	18.500	19.500	Q812763	1.000	27		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		tr-5% disseminated grains/veinlets sulfides								
19.0	20.3	V3B **Basalt** dark green mafic volcanic rock, composed of vfg-fg Am (major element), Fp and Qz, up to 5% of fg dark brown Bo along the foliation, a few Qz veins and lenses, Cb veinlets <<5%, potentially few S bands, mafic seams oblique angle to the core axis, tr-5% sulfides disseminated Po/Py								
	19.0	20.3	Alt Int 0 **Alteration Intensity 0** traces of Cb and Bo							
	19.0	20.3	Fol Int 1 **Foliation Intensity 1** moderateto well developed,oblique and planar foliation~ 45 tca							
	19.0	20.3	Po; Py **Pyrrhotite; Pyrite** tr-5% sulfides disseminated Po/Py	19.500	20.500	Q812764	1.000	18		
20.3	21.3	S **Volcaniclastic sediments** brown and greenish sediments, fg Bo (major component),Cb veinlets <<5%, ~15% mafic bands, a few Qz lenses <1 cm tr-3% of fg disseminated, folding or shearing								
	20.3	21.3	Alt Int 0 **Alteration Intensity 0** Cb veinlets <<5%,							
	20.3	21.3	Fol Int 3 **Foliation Intensity 3** folding or shearing or boudinage							
	20.3	21.3	Py; Po **Pyrite; Pyrrhotite** tr-3% of fg disseminated,	20.500	21.500	Q812765	1.000	12		
21.3	53.4	V3B **Basalt** dark green foliated mafic rock,composed of Am (major component),FP stretched along the foliation, few brown Bo rich (< or = 2 cm thick) parallel to the foliation, Cb veinlets<<5%, disseminated dark brown Bo<<5%,minor yellow green veinletspoorly altered quartz veins with trace of sulfides and Cb patches ,5 cm thick tr-3% of fg diss or clusters Po/Py and minor Cp								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Faults @23.9-24 m and 27.5 m ~ 48 tca-,35.7-35.8m ~ 50 tca, 39.7-40.2m~ 48 tca strong foliation to moderate~ intensity 2 between 44.8 and 45.7m: Silificied basalt+ trCb 52.6-53.4m: up to 10% medium brown Bo fg							
21.3	44.8	Alt Int 0 **Alteration Intensity 0** traceof Cb							
21.3	53.4	Fol Int 1; Fault; Fault Breccia; Fol Int 2 **Foliation Intensity 1; Fault; Fault Breccia; Foliation Intensity 2** Faults @23.9-24 m and 27.5 m ~ 48 tca-,35.7-35.8m ~ 50 tca, 39.7-40.2m~ 48 tca+ breccia with Cb ciment @ 42.8-42.9m strong foliation to moderate~ intensity 2 Silificied basalt between 44.8 and 45.7m+ trCb							
21.3	53.4	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-3% of fg diss or clusters Po/Py and minor Cp	21.500	22.500	Q812766	1.000	5		
			22.500	23.500	Q812767	1.000	11		
			23.500	24.500	Q812827	1.000	5		
			24.500	25.500	Q812768	1.000	2		
			25.500	26.500	Q812769	1.000	6		
			26.500	27.500	Q812770	1.000	72		
			27.500	28.500	Q812771	1.000	3		
			28.500	29.500	Q812772	1.000	3		
			29.500	30.500	Q812773	1.000	8		
			30.500	31.500	Q812774	1.000	35		
			31.500	32.500	Q812776	1.000	12		
			32.500	33.500	Q812777	1.000	14		
			33.500	34.500	Q812778	1.000	19		
			34.500	35.500	Q812779	1.000	17		
			35.500	36.500	Q812780	1.000	1		
			36.500	37.500	Q812781	1.000	2		
			37.500	38.500	Q812782	1.000	3		
			38.500	39.500	Q812783	1.000	2		
			39.500	40.500	Q812784	1.000	4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				40.500	41.500	Q812785	1.000	12		
				41.500	42.500	Q812786	1.000	6		
				42.500	43.500	Q812787	1.000	9		
				43.500	44.500	Q812788	1.000	6		
				44.500	45.500	Q812789	1.000	38		
	44.8	45.7	Alt Int 1 **Alteration Intensity 1** Silificied basalt ~10-15%+ trCb	45.500	46.500	Q812790	1.000	11		
	45.7	52.6	Alt Int 0 **Alteration Intensity 0** trace of CB, Ac needles and Bo	46.500	47.500	Q812791	1.000	6		
				47.500	48.500	Q812792	1.000	1		
				48.500	49.500	Q812793	1.000	2		
				49.500	50.500	Q812794	1.000	1		
				50.500	51.500	Q812795	1.000	<1		
				51.500	52.500	Q812796	1.000	2		
				52.500	53.500	Q812797	1.000	1		
	52.6	53.4	Alt Int 1 **Alteration Intensity 1** up to 10% medium brown Bo fg							
53.4	57.0	V3B **Basalt** Dark grey-green mafic rocks with spotted textre: composed of vfg-fg Am,vfg white minerals (Qz or FP??), Bo ` 10%of mm size lenses stertched along the foliation, tr-1% of pyrite, cmsize cavities, broken core between 53.5-53.8 m ~50 tca+ planar obliqe foliation ~50tca								
	53.4	57.0	Alt Int 1 **Alteration Intensity 1** Bo ` 10%of mm size lenses stertched along the foliation,							
	53.4	57.0	Fol Int 1 **Foliation Intensity 1** broken core between 53.5-53.8 m ~50 tca+ planar obliqe foliation ~50tca							
	53.4	57.0	Py **Pyrite** tr-1% of pyrite dissmenated	53.500	54.500	Q812798	1.000	3		
				54.500	55.500	Q812799	1.000	4		
				55.500	56.500	Q812801	1.000	4		
				56.500	57.500	Q812802	1.000	1		
57.0	62.2	V3B **Basalt** Dark green mafic volcanic unit, composed of Am (major								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			component),difficult to determine at very well developed foliation ~45°tca,with potentially green alteration minerals. 61.6-62m: dark green brownish, 5% fg Cb and medium brown Bo along the foliation >10% 62 to 62.2 m: trace of Tl grains along the foliation, Acneedles in Am cg basalt and medium brown Bo 57-57.2m: vfg Bo (>15%) altered V3b with green vitreous minerals >>5%,							
	57.0	57.2	Alt Int 2 **Alteration Intensity 2** vfg Bo (>15%) altered V3b with green vitreous minerals >>5%,							
	57.0	62.2	Fol Int 2 **Foliation Intensity 2** moderate to strong planar foliation with 48 tca							
	57.0	62.2	Py **Pyrite** tr-2% fg disseminated fg Py							
	57.2	61.6	Alt Int 0 **Alteration Intensity 0** Potentialy alteration green minerals Ac?? and traceof Bo	57.500	58.500	Q812803	1.000	1		
				58.500	59.500	Q812804	1.000	2		
				59.500	60.500	Q812805	1.000	3		
				60.500	61.500	Q812806	1.000	1		
				61.500	62.000	Q812807	0.500	2		
	61.6	62.0	Alt Int 1 **Alteration Intensity 1** 5% fg Cb and medium brown Bo along the foliation >10%							
	62.0	62.2	Alt Int 1 **Alteration Intensity 1** trace of Tl grains along the foliation, Acneedles in Am cg basalt and medium brown Bo	62.000	62.500	Q812808	0.500	5		
62.2	62.3		VQTL **Quartz-Tourmaline Vein** <1 cm thick, parallel to the foliation ~50° tca, <1 mm thick Tl veinlets at the margins, white glassy Qz,							
	62.2	62.3	Alt Int 3 **Alteration Intensity 3** <1mm thick Tl veinlets at the margins, white glassy Qz,							
	62.2	62.3	0 **None** not observed							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
62.3	63.0	V3B **Basalt** trace of Tl grains along the foliation, Acneedles in Am cg basalt and medium brown Bo, glassywhite Qz lenses along the foliation, less altered atthe end of the unit tr vfg-fg disseminated								
	62.3	63.0	Alt Int 1 **Alteration Intensity 1** trace of Tl grains along the foliation, Acneedles in Am cg basalt and medium brown Bo, glassywhite Qz lenses along the foliation, less altered atthe end of the unit tr vfg-fg disseminated sulfides							
	62.3	63.0	Fol Int 1 **Foliation Intensity 1** oblique and planar foloiation ~50 tca							
	62.3	63.0	Py **Pyrite** traceof Py	62.500	63.000	Q812809	0.500	4		
63.0	63.5	VQ **Quartz Vein** 50 cm thick,massive whiyre Qz vein with green cm- size patches(Ac and AM),high angle tca tr-3% fg Po, "dirty yellow green" euhedral minerals, traceof Cb								
	63.0	63.5	Alt Int 1 **Alteration Intensity 1** with green cm- size patches(Ac and AM),							
	63.0	63.5	Fol Int 0 **Foliation Intensity 0** high angle tca and massive							
	63.0	63.5	Po **Pyrrhotite** tr-3% fg Po,	63.000	63.500	Q812810	0.500	1		
63.5	74.8	V3B **Basalt** Very broken core (faults),dark green with more or less grainy texture, Am/Qz orFp, vfg-fg Bo tr-3%vfg-fg disseminated Po/Py where it is poorly altered and up to 8% where it is t least A1 altered from 66-74.8m: medium green basalt showing relatively angular white grains and Am surrounded by vfg Bo or Bo lenses stretched along the		63.500 64.500 65.500	64.500 65.500 66.500	Q812811 Q812812 Q812813	1.000 1.000 1.000	1 1 6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			foliation, slightly silicified							
	63.5	66.0	Alt Int 0 **Alteration Intensity 0** poorly altered							
	63.5	66.0	Py; Po **Pyrite; Pyrrhotite** tr-3% disseminated							
	66.0	74.8	Alt Int 1 **Alteration Intensity 1** medium green basalt showing relatively angular white grains and Am surrounded by vfg Bo or Bo lenses stretched along the foliation, potentially Ac/Chl, slightly silicified							
	66.0	74.8	Fault; Fol Int 1 **Fault; Foliation Intensity 1** oblique to the foliaiton ~45 Tca core broken in several areas+ smll gouge							
	66.0	74.8	Po; Py **Pyrrhotite; Pyrite** up to 8% of dissmeinated grains or clusters of Po/Py	66.500	67.500	Q812814	1.000	11		
				67.500	68.500	Q812815	1.000	2		
				68.500	69.500	Q812816	1.000	<1		
				69.500	70.500	Q812817	1.000	1		
				70.500	71.500	Q812818	1.000	1		
				71.500	72.500	Q812819	1.000	1		
				72.500	73.500	Q812820	1.000	22		
				73.500	74.500	Q812821	1.000	2		
				74.500	75.500	Q812822	1.000	2		
74.8	76.4		V3B **Basalt** Dark grey-green mafic rocks with spotted textre: composed of vfg-fg Am, vfg white minerals (Qz or FP??), Bo ' 10%of mm size lenses stertched along the foliation, tr-1% of pyrite, cmsize cavities, broken core between 53.5-53.8 m ~50 tca+ planar obliqe foliation ~50tca 2 cm VQ/Bo between 75.6-75.7m ~70 tca and Cb/Qz 75.8-75.9ms							
	74.8	76.4	Alt Int 1 **Alteration Intensity 1** trace of Cb, up to 10%of Bo lenses stretched long the foliation							
	74.8	76.4	Fol Int 1; Fault **Foliation Intensity 1; Fault** broken core and moderate oblique planar foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	74.8	76.4	Py; Po **Pyrite; Pyrrhotite** 3% of fg Py & Po	75.500	76.500	Q812823	1.000	<1		
76.4	80.0	S **Volcaniclastic sediments** dark grey and green essentially fg Bo, fgAm and Qz/fP, 5% of rounded white Qz, Cb fg <<5%, slightly Silicified, tr-3% of vfg-fg disseminated Py/Po white Qz lenses long the foliation								
	76.4	80.0	Alt Int 0 **Alteration Intensity 0** 5% of rounded white Qz, Cb fg <<5%, slightly Silicified,							
	76.4	80.0	Fault; Fol Int 1 **Fault; Foliation Intensity 1** very broken core, 45-70 tca and oblique and planar foliation							
	76.4	80.0	Po; Py **Pyrrhotite; Pyrite** tr-3% of vfg-fg disseminated Py/Po	76.500	77.500	Q812824	1.000	3		
				77.500	78.500	Q812826	1.000	2		
				78.500	79.500	Q812828	1.000	1		
				79.500	80.500	Q812829	1.000	2		
80.0	89.1	S **Volcaniclastic sediments** pale green-grey coulored and soft rock, with planar foliation oblique TCA, faulted, Cl grains <25%, 5-15% vfg Bo along the foliation, up to 5%cb, tr-1% Py								
	80.0	89.1	Alt Int 1 **Alteration Intensity 1** Cl grains <25%, 5-15% vfg Bo along the foliation, up to 5%cb,							
	80.0	89.9	Fol Int 2; Fault **Foliation Intensity 2; Fault** oblique to the core axis ~45 tca+ faulting							
	80.0	89.9	Py **Pyrite** tr-1% Py	80.500	81.500	Q812830	1.000	<1		
				81.500	82.500	Q812831	1.000	2		
				82.500	83.500	Q812832	1.000	1		
				83.500	84.500	Q812833	1.000	2		
				84.500	85.500	Q812834	1.000	2		
				85.500	86.500	Q812835	1.000	<1		
				86.500	87.500	Q812836	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				87.500	88.500	Q812837	1.000	5		
				88.500	89.500	Q812838	1.000	3		
89.1	89.9	S								
		Volcaniclastic sediments								
		pale green-grey coulored and soft rock, with planar foliation oblique TCA, faulted, Cl grains > 25%, 5-15% vfg Bo along the foliation, up to 5%cb, tr-1% Py								
	89.1	89.9	Alt Int 2	89.500	90.500	Q812839	1.000	1		
			Alteration Intensity 2							
			with planar foliation oblique TCA, faulted, Cl grains > 25%, 5-15% vfg Bo along the foliation, up to 5%cb							
89.9	90.9	D4								
		Ultramafic dyke								
		pale grey, fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (<25%) and Bo (5%), some talc. Disseminated Py (1%)								
		Strong planar foliation								
		several broken zones								
	89.9	90.9	Alt Int 2							
			Alteration Intensity 2							
			Cl mostly (>50%), Cb (<25%) and Bo (5%), some talc. Disseminated Py (1%)							
	89.9	91.6	Fault; Fol Int 2	90.500	91.000	Q812840	0.500	1		
			Fault; Foliation Intensity 2							
			Strong planar foliation							
			several broken zones							
	89.9	90.9	Py							
			Pyrite							
			tr-1%of fg py							
90.9	91.6	M8AcBoCbChl								
		Actinolite Biotite Carbonate Chlorite Schist								
		Medium green,very soft and strongly foliated rock,high content in Cl (>50%) and Ac?, some bo lam ~5%, and traces of vfg Cb, fg Py disseminated traces								
	90.9	91.6	Alt Int 3							
			Alteration Intensity 3							
			Cl (>50%) and Ac?, some bo lam ~5%, and traces of vfg Cb, fg Py disseminated traces							
	90.9	91.6	Py	91.000	91.500	Q812841	0.500	<1		
			Pyrite	91.500	92.500	Q812842	1.000	2		
			fg Py disseminated traces							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
91.6	119.6	QFP **Quartz-Feldspar Porphyry** ' grey groundmass, weakly foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, presence of yellow-green crystlas, fg Cb<5%, , traces-3% of disseminated vfg-fg Py/Po, 5% of dark brown bo along the foliation, Trace of dark needles (Tl or Am), cavities are visible due to Cb severall faults ~ 108-110m,105m and 96m, high to med angle tca (60-80), a few V3b A1 bands. This unit may be a cristal S1/V1. from 113.1-113.9m: white coloured and silicified QFP, with mm-long Am needles disseminated, crosscut by a fault almost parallel to the core axis crosscutting the foliation, recristallisation the steps. (potentially E-W) From 117.9-119m: silicification less important than the previous altered unit~10-15%								
	91.6	113.1	Alt Int 0 **Alteration Intensity 0** poorly altered							
	91.6	119.6	Fault; Fol Int 2 **Fault; Foliation Intensity 2** oblique and planar TCA+ several faults							
	91.6	119.6	Py; Po **Pyrite; Pyrrhotite** tr-2% disseminated Po/Py	92.500	93.500	Q812843	1.000	3		
				93.500	94.500	Q812844	1.000	<1		
				94.500	95.500	Q812845	1.000	<1		
				95.500	96.500	Q812846	1.000	<1		
				96.500	97.500	Q812847	1.000	<1		
				97.500	98.500	Q812848	1.000	<1		
				98.500	99.500	Q812849	1.000	<1		
				99.500	100.500	Q812851	1.000	<1		
				100.500	101.500	Q812852	1.000	<1		
				101.500	102.500	Q812853	1.000	1		
				102.500	103.500	Q812854	1.000	<1		
				103.500	104.500	Q812855	1.000	<1		
				104.500	105.500	Q812856	1.000	1		
				105.500	106.500	Q812857	1.000	1		

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				106.500	107.500	Q812858	1.000	<1		
				107.500	108.500	Q812859	1.000	<1		
				108.500	109.500	Q812860	1.000	1		
				109.500	110.500	Q812861	1.000	<1		
				110.500	111.500	Q812862	1.000	20		
				111.500	112.500	Q812863	1.000	<1		
				112.500	113.500	Q812864	1.000	1		
	113.1	113.9	Alt Int 2 **Alteration Intensity 2** white coloured and silicified QFP, with mm-long Am needles disseminated, crosscut by a fault perpendicular to the core axis crosscutting the foliation, recristallisation the steps	113.500	114.500	Q812865	1.000	<1		
	113.9	117.9	Alt Int 0 **Alteration Intensity 0** poorly altered	114.500	115.500	Q812866	1.000	<1		
				115.500	116.500	Q812867	1.000	<1		
				116.500	117.500	Q812868	1.000	1		
				117.500	118.500	Q812869	1.000	1		
	117.9	119.0	Alt Int 1 **Alteration Intensity 1** silicification less important than the previous altered unit~10-15%	118.500	119.500	Q812870	1.000	<1		
	119.0	119.6	Alt Int 0 **Alteration Intensity 0** poorly altered	119.500	120.000	Q812871	0.500	<1		
119.6	120.2		S **Volcaniclastic sediments** grey-purpley groundmass composed by fg Bo/Q/Fp and showing up to 15% of mm-size Qz or Fp,5% Bo along the foliation, a few qz lenses+ 1x 2 cm thick VQBo,minor sulfides							
	119.6	120.2	Alt Int 0 **Alteration Intensity 0** poorly altered							
	119.6	122.4	Fol Int 2 **Foliation Intensity 2** oblique and planar, relatively strong ~50 tca	120.000	120.500	Q812872	0.500	<1		
	119.6	120.2	Po; Py **Pyrrhotite; Pyrite** minor sulfides							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
120.2	120.3	VQTL **Quartz-Tourmaline Vein** 7 cm thick,parallel to the foliation ~55-60 tca, Ac/Bo/Tlveinlets and patches. Mainly black Bo and some Tl needles visible the break surface, a few sulfides observed								
	120.2	120.3	Alt Int 2 **Alteration Intensity 2** Ac/Bo/Tlveinlets and patches. Mainly black Bo and some Tl needles visible the break surface, a few sulfides observed							
	120.2	120.4	Py; Po **Pyrite; Pyrrhotite** a few sulfides observed							
120.3	120.4	S **Volcaniclastic sediments** sameasa above								
	120.3	120.4	Alt Int 0 **Alteration Intensity 0** same as above							
120.4	120.7	VQTL **Quartz-Tourmaline Vein** 2xVQTLs: 15 cm and 3.5 cm thick 15 cm thick: glassy white Qz,~ 25-30%of black veinlets composed of Tl and/or dark Am, a few mm thick Ac band at the lower margin, some white micas. no slfides observed 3.5 cm:glssy white Qz,contains Cbmore AC and Bo								
	120.4	120.7	Alt Int 2 **Alteration Intensity 2** 15 cm thick: glassy white Qz,~ 25-30%of black veinlets composed of Tl and/or dark Am, a few mm thick Ac band at the lower margin, some white micas. no slfides observed 3.5 cm:glssy white Qz,contains Cbmore AC and Bo							
	120.4	120.7	0 **None** not seen	120.500	121.000	Q812873	0.500	1		
120.7	122.4	S **Volcaniclastic sediments** grey-purpley groundmass composed by fg Bo/Q/Fp/Am (<5%), slighlty silicified bands, some VQ with hydrothermal Bo, 5-15% mm size grains, tr-1% of disseminated sulfide								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	120.7	122.4	Alt Int 0 **Alteration Intensity 0** slighlty silicified bands, some VQ with hydrothermal Bo, 5-15% mm size grains, tr-1% of disseminated sulfide							
	120.7	122.4	Py; Po **Pyrite; Pyrrhotite** tr-1% of disseminated sulfides	121.000 122.000	122.000 122.500	Q812874 Q812876	1.000 0.500	1 2		
122.4	122.8	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** Pale green and white laminated altered rock, Chl is green and vitreous >50%, mm-size Ac fanning, 10-20% of fg Cb, potentially Bo.It is difficult to determine the% of each elements tr of fg Py/Po								
	122.4	122.8	Alt Int 3 **Alteration Intensity 3** Chl is green and vitreous >50%, mm-size Ac fanning, 10-20% of fg Cb, potentially Bo.It is difficult to determine the% of each elements tr of fg Py/Po							
	122.4	122.8	Fol Int 2 **Foliation Intensity 2** oblique and strong, relaively planar foliation ~~65 tca							
	122.4	122.8	Po; Py **Pyrrhotite; Pyrite** tr of fg Py/Po	122.500	123.000	Q812877	0.500	6		
122.8	123.8	V3B **Basalt** dark green at the core surface, at the break: Ac fanning, q,pinky sugary minerals,potentially CHI alteration, a few Qz lenses minor fg sulfides								
	122.8	123.8	Alt Int 2 **Alteration Intensity 2** Ac fanning, q,pinky sugary minerals,potentially CHI alteration, a few Qz lenses minor fg sulfides							
	122.8	123.8	Fol Int 1 **Foliation Intensity 1** appear less penetrative than inc the other units							
	122.8	123.8	Py; Po; Po; Py **Pyrite; Pyrrhotite; Pyrrhotite; Pyrite** minor fg sulfides	123.000 123.500	123.500 124.000	Q812878 Q812879	0.500 0.500	4 5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
123.8	123.9	VQTL **Quartz-Tourmaline Vein** 1.5cm, glassy grey Qz, parallel to the foliation, Ac and Tl grains in Q and the host rock								
	123.8	123.9	Alt Int 2 **Alteration Intensity 2** 1.5cm, glassy grey Qz, parallel to the foliation							
	123.8	123.9	0 **None** not observed							
123.9	124.5	M8AcBoClTl **Actinolite Biottie Chlorite Tourmaline Schist** medium green foliated altered rock, a few Qz lenses, vitreous green minerals Chl-Ac needles and Bo >50% , traces and locally 5% black euhedrl crystals.								
	123.9	124.5	Alt Int 3 **Alteration Intensity 3** vitreous green minerals Chl-Ac needles and Bo >50% , traces and locally 5% black euhedrl crystals.							
	123.9	125.6	Fol Int 1 **Foliation Intensity 1** oblique planar foliation ` 70 tca	124.000	124.500	Q812880	0.500	18		
	123.9	124.5	0 **None** not seen							
124.5	124.8	V3B **Basalt** pale green and brown,fg altered basalt, some CHl/Ac alteration, 20-25% vfg Bo, Qz lenses, traces vfg Py-Po								
	124.5	124.8	Alt Int 2 **Alteration Intensity 2** some CHl/Ac alteration, 20-25% vfg Bo, Qz lenses, traces vfg Py-Po							
	124.5	124.8	Py; Po **Pyrite; Pyrrhotite** traces vfg Py-Po	124.500	125.000	Q812881	0.500	26		
124.8	124.9	VQTL **Quartz-Tourmaline Vein** ~ 2cm, parallel to the foliation,2% sulfides, tl veinlets and Ac veinlets ~25%,glassy Qz (sulfides essentially at the margins)								
	124.8	124.9	Alt Int 1 **Alteration Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tl veinlets and Ac veinlets ~25%,glassy Qz (sulfides essentially at the margins)							
	124.8	124.9	Po; Py **Pyrrhotite; Pyrite** 2% sulfides (sulfides essentially at the margins)							
124.9	125.6	V3B **Basalt** light green,very altered rock, ChlCb rich alteartion, Ac needles, tace of Tl at the lower margins,light brown bo, 2 quartz veins along the foliation								
	124.9	125.6	Alt Int 2 **Alteration Intensity 2** ChlCb rich alteartion, Ac needles, tace of Tl at the lower margins,light brown bo, 2 quartz veins along the foliation							
	124.9	125.6	Py; Po **Pyrite; Pyrrhotite** minor sulfides	125.000 125.500	125.500 126.000	Q812882 Q812883	0.500 0.500	16 2		
125.6	128.8	S **Volcaniclastic sediments** grey-purpley groundmass composed by fg Bo/Q/Fp/Am (<5%), slighlty silicified bands, some VQ with hydrothermal Bo, 5-15% mm size grains, tr-1% of disseminated sulfide								
	125.6	128.8	Alt Int 0 **Alteration Intensity 0** slightly silicified, trace of Cb, trace of Bo							
	125.6	127.5	Fol Int 1 **Foliation Intensity 1** oblique and planar foliation, stretched Qz/FP grains, ~60 tca							
	125.6	128.8	Po; Py **Pyrrhotite; Pyrite** tr-1% vfg-fg disseminated along the foliation	126.000 127.000	127.000 128.000	Q812884 Q812885	1.000 1.000	<1 <1		
	127.5	128.8	Fol Int 2 **Foliation Intensity 2** strong foliation from 60 to 70 tca,	128.000 128.500	128.500 129.000	Q812886 Q812887	0.500 0.500	6 5		
128.8	129.1	M8AcBoCb **Actinolite-Biotite-Carbonate Schist** medium green, coarse grained,cm sie Cb lenses and vfg disseminated ~10-15%,5%br>total alteration ~50% traceof sulfides								
	128.8	128.9	Alt Int 3 **Alteration Intensity 3**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	128.8	130.0	Fol Int 2 **Foliation Intensity 2** The foliation is strong ~ 45 tca							
	128.9	129.1	Alt Int 3 **Alteration Intensity 3** medium green, coarse grained,cm sie Cb lenses and vfg disseminated ~10-15%,5%br>total alteration ~50% traceof sulfides							
	128.9	130.0	Py; Po **Pyrite; Pyrrhotite** traces of sulfides	129.000	129.500	Q812888	0.500	27		
129.1	130.0		V3B **Basalt** pale green soft rock,essentially composed of Chl, carbonate and AC.The foliation is strong ~ 45 tca							
	129.1	130.0	Alt Int 2 **Alteration Intensity 2** essentially composed of Chl, carbonate and AC.The foliation is strong ~ 45 tca	129.500	130.000	Q812889	0.500	12		
130.0	135.5		S **Volcaniclastic sediments** dark grey groundmass, composed vy fg Bo/Qz/Fp, some tens cm thick altered bands,several milky white Qz lenses +/-hydrothermal Bo, tr-8% Po (especially between 134.1-134.3m where Po forms mm thick massive bands //foliation,a few silicified bands, more mafic layer,oblique very well developped foliation~ 50 deg tca							
	130.0	135.5	Alt Int 0 **Alteration Intensity 0** traces of Cb,Sl and chl +hydrothermal Bo							
	130.0	135.5	Fol Int 2 **Foliation Intensity 2** oblique and very well developped foliation~ 50 deg tca							
	130.0	135.5	Po; Py **Pyrrhotite; Pyrite** tr-8% Po (especially between 134.1-134.3m where Po forms mm thick massive bands //foliation,trPy	130.000	131.000	Q812890	1.000	9		
				131.000	132.000	Q812891	1.000	35		
				132.000	133.000	Q812892	1.000	2		
				133.000	134.000	Q812893	1.000	228		
				134.000	134.500	Q812894	0.500	42		
				134.500	135.500	Q812895	1.000	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
135.5	152.4	V3B **Basalt** 135.5-135.7m : A2 V3b: mg Ac and CHl rich ~40% from 136.9 to 141m: Ac/Chl along the foliation~20%, and sedimentary bands, 141 to the end of the unit: the rest of the unit dark green,containing essentially Am,and Chl rich zones, few Cb veins or patches. Weak or difficult to determine foliation. appears more "grainy" in some areas								
	135.5	135.7	Alt Int 2 **Alteration Intensity 2** A2 V3b: mg Ac and CHl rich ~40%							
	135.5	152.4	Fol Int 1 **Foliation Intensity 1** difficult to determine or weak to the core axis							
	135.5	152.4	Py; Po **Pyrite; Pyrrhotite** tr-2% disseminated	135.500	136.000	Q812896	0.500	7		
	135.7	141.0	Alt Int 1 **Alteration Intensity 1** sediments+ seddimentary looking bo unit+ presence of Ac/Chl along the foliation~20%	136.000	137.000	Q812897	1.000	1		
				137.000	138.000	Q812898	1.000	2		
				138.000	139.000	Q812899	1.000	4		
				139.000	140.000	Q812901	1.000	10		
				140.000	141.000	Q812902	1.000	3		
	141.0	152.4	Alt Int 0 **Alteration Intensity 0** poorly to 5% Ac/Chl	141.000	142.000	Q812903	1.000	4		
				142.000	143.000	Q812904	1.000	6		
				143.000	144.000	Q812905	1.000	3		
				144.000	145.000	Q812906	1.000	1		
				145.000	146.000	Q812907	1.000	4		
				146.000	147.000	Q812908	1.000	2		
				147.000	148.000	Q812909	1.000	9		
				148.000	149.000	Q812910	1.000	2		
				149.000	150.000	Q812911	1.000	2		
				150.000	151.000	Q812912	1.000	<1		
				151.000	152.000	Q812913	1.000	3		
				152.000	152.500	Q812914	0.500	7		
152.4	152.5	VQ **Quartz Vein** 5 cm thick, white qz,up to 1%Cp and trPo,Cb patches ~5%,traceof								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		green minerals								
	152.4	152.5	Alt Int 0							
			Alteration Intensity 0							
			Cb patches ~5%,traceof green minerals							
	152.4	152.5	Fol Int 0							
			Foliation Intensity 0							
			massive vein							
	152.4	152.5	Po; Cp							
			Pyrrhotite; Chalcopyrite							
			up to 1%Cp and trPo,							
152.5	203.0	V3B		152.500	153.000	Q812915	0.500	11		
		Basalt		153.000	154.000	Q812916	1.000	<1		
		dark green,foliated and locally folded,composed by Am, Fp,vfg brown Bo and rarely Ac/Chl+ trace of Cb + a couple of folded Qz/Cb veins // to the core axis associated with black minerals in traces (Tl?) with trCp+ somen veins //foliation with yellow green minerals, Cb veinlets parallel to the foliation,some tl between 198.5-198.7m tr-1% of disseminated fg Po/Py from 201.5 to 203m: A2 mafic volcanics: pale green colored,soft, Chl and Bo ~25-40%, Cb, with disseminated Py,affected by a fault ~ 70-75 tca.		154.000	155.000	Q812917	1.000	<1		
				155.000	156.000	Q812918	1.000	1		
				156.000	157.000	Q812919	1.000	<1		
				157.000	158.000	Q812920	1.000	1		
				158.000	159.000	Q812921	1.000	1		
				159.000	160.000	Q812922	1.000	1		
				160.000	161.000	Q812923	1.000	<1		
				161.000	162.000	Q812924	1.000	<1		
				162.000	163.000	Q812926	1.000	<1		
				163.000	164.000	Q812927	1.000	1		
	152.5	201.5	Alt Int 0							
			Alteration Intensity 0							
			trace of Cb and minor Tl							
	152.5	164.0	Fol Int 1							
			Foliation Intensity 1							
			difficult to determine or weak to the core axis							
	152.5	201.5	Po; Py							
			Pyrrhotite; Pyrite							
			tr-1% disseminated							
	164.0	201.5	Fol Int 2	164.000	165.000	Q812928	1.000	5		
			Foliation Intensity 2	165.000	166.000	Q812929	1.000	1		
			well developped and folded in some areas 55-60 deg TCA	166.000	167.000	Q812930	1.000	<1		
				167.000	168.000	Q812931	1.000	1		
				168.000	169.000	Q812932	1.000	2		
				169.000	170.000	Q812933	1.000	<1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	170.000	171.000	Q812934	1.000	<1		
	171.000	172.000	Q812935	1.000	<1		
	172.000	173.000	Q812936	1.000	2		
	173.000	174.000	Q812937	1.000	1		
	174.000	175.000	Q812938	1.000	3		
	175.000	176.000	Q812939	1.000	<1		
	176.000	177.000	Q812940	1.000	<1		
	177.000	178.000	Q812941	1.000	<1		
	178.000	179.000	Q812942	1.000	<1		
	179.000	180.000	Q812943	1.000	1		
	180.000	181.000	Q812944	1.000	<1		
	181.000	182.000	Q812945	1.000	<1		
	182.000	183.000	Q812946	1.000	1		
	183.000	183.500	Q812947	0.500	1		
	183.500	184.000	Q812948	0.500	9		
	184.000	185.000	Q812949	1.000	2		
	185.000	186.000	Q812951	1.000	1		
	186.000	187.000	Q812952	1.000	6		
	187.000	188.000	Q812953	1.000	3		
	188.000	189.000	Q812954	1.000	1		
	189.000	190.000	Q812955	1.000	9		
	190.000	191.000	Q812956	1.000	5		
	191.000	192.000	Q812957	1.000	2		
	192.000	193.000	Q812958	1.000	2		
	193.000	194.000	Q812959	1.000	2		
	194.000	195.000	Q812960	1.000	2		
	195.000	196.000	Q812961	1.000	2		
	196.000	197.000	Q812962	1.000	2		
	197.000	198.000	Q812963	1.000	2		
	198.000	199.000	Q812964	1.000	2		
	199.000	200.000	Q812965	1.000	1		
	200.000	201.000	Q812966	1.000	1		
	201.000	202.000	Q812967	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	201.5	203.0	Alt Int 2 **Alteration Intensity 2** A2 mafic volcanics: pale green colored,soft, Chl and Bo ~25-40% + Cb							
	201.5	203.0	Fault; Fol Int 1 **Fault; Foliation Intensity 1** ,affected by a fault ~ 70-75 tca, foliation is difficult to determine							
	201.5	203.0	Py **Pyrite** traces of disseminated Py	202.000	203.000	Q812968	1.000	1		
203.0	204.5	S **Volcaniclastic sediments** grey-purple coloured,foliated rock,essentially composed of Qz/FP/Bo fg with ~5-10% Am, 5% of Bo stretched along the foliation, tr-1% disseminated sulfides (Py/Po), traces of Cb veinlets (in brecciatic looking area) oblique and planar foliation								
	203.0	204.5	Alt Int 0 **Alteration Intensity 0** poorly altered							
	203.0	204.5	Fol Int 1 **Foliation Intensity 1** oblique and planar foliation ~65 tca							
	203.0	204.5	Py; Po **Pyrite; Pyrrhotite** tr-1% disseminated sulfides (Py/Po)	203.000 204.000	204.000 205.000	Q812969 Q812970	1.000 1.000	3 2		
204.5	216.6	QFP **Quartz-Feldspar Porphyry** grey groundmass, weakly foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, presence of yellow-green crystlas, fg Cb<5%, few areas show some silicifications from 208.5-213.8m: QFp is silicified >>5%, almost white in some areas and very deformed= the grains are difficult to observed								
	204.5	208.5	Alt Int 0 **Alteration Intensity 0** slight silicification, trace-2% of Cb							
	204.5	216.6	Fault; Fol Int 1; Fol Int 3 **Fault; Foliation Intensity 1; Foliation Intensity 3** moderate to strong oblique and planar foliation ~ 60 tca+ fault with angle // foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			potential shear zones							
	204.5	216.6	Po; Py	205.000	206.000	Q812971	1.000	2		
			Pyrrhotite; Pyrite	206.000	207.000	Q812972	1.000	1		
			tr-1% of disseminated sulfides	207.000	208.000	Q812973	1.000	1		
				208.000	209.000	Q812974	1.000	1		
	208.5	216.6	Alt Int 1	209.000	210.000	Q812976	1.000	1		
			Alteration Intensity 1	210.000	211.000	Q812977	1.000	<1		
			silicified >>5%, traceof Cb	211.000	212.000	Q812978	1.000	<1		
				212.000	213.000	Q812979	1.000	<1		
				213.000	214.000	Q812980	1.000	2		
				214.000	215.000	Q812981	1.000	1		
				215.000	216.000	Q812982	1.000	1		
				216.000	217.000	Q812983	1.000	5		
216.6	231.2		S							
			Volcaniclastic sediments							
			216.6 218.8 m: green coloured,soft rock,very broken rock, pale green,Chl rich and fg Bo, Cb veinlets~5%							
			218.8 - 220.1 m: 5% of silicification,faulting,3 cm thick quartz vein, boudinged 0.5-2 cmthick vein along the foliation							
			220.1 - 220.5 m: medium green,soft, ~20% of Ac needles/Chl and 5-10% black Bo, Cb fg or laminations // foliation~5%							
			220.5 - 221.3 m: grey,foliated, silicified ~15-25%,Bo laminations and up to 10%vcg Chl,10% sulfide clusters or laminations+ green shiny minerals Chl and Ac patches + folding+ garnets							
			221.3 - 222 m: purpley/green banded altered rock,with Bo and chl with fg sulfides ~3%							
			222-222.9: mafic and felsic sedimentwith vfg Bo/Qz bands br>222.9 - 231.3 m: grey,foliated,wacke?, silicified,more Bo/sulfides in the first 20 cm, stertched Qz/Fp grains along the foliation, Cb veinlets, broken core							
	216.6	218.8	Alt Int 2							
			Alteration Intensity 2							
			green coloured,soft rock,very broken rock, pale green,Chl rich and fg Bo, Cb veinlets~5%							
	216.6	231.2	Fol Int 2; Fault	217.000	218.000	Q812984	1.000	3		
			Foliation Intensity 2; Fault	218.000	219.000	Q812985	1.000	3		
			strong at moderate planar at wavy or folded foliation + important faulting where the sediments are Chl rich usually the break isalong the foliation							
	216.6	220.5	Po; Py							
			Pyrrhotite; Pyrite							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		tr-2% disseminated grains or clusters							
218.8	220.1	Alt Int 1	219.000	220.000	Q812986	1.000	<1		
		Alteration Intensity 1	220.000	220.500	Q812987	0.500	5		
		5% of Sl							
220.1	220.5	Alt Int 2							
		Alteration Intensity 2							
		medium green,soft, ~20% of Ac needles/Chl and 5-10% black Bo, Cb fg or laminations // foliation~5%							
220.5	221.3	Alt Int 2							
		Alteration Intensity 2							
		silicified ~15-25%,Bo laminations and up to 10%vcg Chl,10% sulfide clusters or laminations+ green shiny minerals Chl and Ac patches + folding+ garnets							
220.5	221.3	Py; Py; Po	220.500	221.000	Q812988	0.500	35		
		Pyrite; Pyrite; Pyrrhotite	221.000	221.500	Q812989	0.500	16		
		10% sulfide clusters or laminations							
221.3	222.0	Alt Int 2							
		Alteration Intensity 2							
		purpley/green banded altered rock,with Bo and chl with fg sulfides ~3%							
221.3	222.0	Py; Po	221.500	222.000	Q812990	0.500	2		
		Pyrite; Pyrrhotite							
		fg sulfides ~3%							
222.0	222.9	Alt Int 1							
		Alteration Intensity 1							
		Bo/Qz bands /p>							
222.0	231.2	Po; Py	222.000	223.000	Q812991	1.000	5		
		Pyrrhotite; Pyrite							
		tr-2% disseminated							
222.9	231.2	Alt Int 1	223.000	224.000	Q812992	1.000	6		
		Alteration Intensity 1	224.000	225.000	Q812993	1.000	9		
		Si >>5% nd traceof Cb,Bo, Chl	225.000	226.000	Q812994	1.000	1		
			226.000	227.000	Q812995	1.000	2		
			227.000	228.000	Q812996	1.000	4		
			228.000	229.000	Q812997	1.000	3		
			229.000	230.000	Q812998	1.000	2		
			230.000	231.000	Q812999	1.000	4		
			231.000	232.000	Q814001	1.000	7		
231.2	234.5	V3B							
		Basalt							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		231.2-231.4 and 232.4-234.5: medium green,foliated, fg light brown Bo ~10%, Ac fanning >25% and Chl >15%, planar oblique foliation. the rest of the unit shows varible A1 alteration (Ac and Chl). some Bo and Cb							
	231.2 231.4	Alt Int 2 **Alteration Intensity 2** medium green,foliated, fg light brown Bo ~10%, Ac fanning >25% and Chl >15%							
	231.2 234.5	Fault; Fol Int 1 **Fault; Foliation Intensity 1** few broken areas,~30 Tca crosscutting the foliation, reltively high angle planar foliation ~ 65tca							
	231.2 231.4	0 **None** not observed							
	231.4 232.4	Alt Int 1 **Alteration Intensity 1** essentially Ac/Chl and trace of Cb/BO							
	231.4 234.5	Po; Py **Pyrrhotite; Pyrite** tr-1%disseminated along the foliation	232.000	233.000	Q814002	1.000	3		
	232.4 234.5	Alt Int 2 **Alteration Intensity 2** fg light brown Bo ~10%, Ac fanning >25% and Chl >15%, planar oblique foliation.	233.000 234.000	234.000 235.000	Q814003 Q814004	1.000 1.000	6 3		
234.5	275.0	S **Volcaniclastic sediments** grey purlpey at green sediments, felsic parts are vfg Bo/Qz/Fp and mafics contain Am and vfg Bo + hydrothermal Bo+ cm size clasts+up to 15% Bo along the foliation several white Qz lenses long the foliation associated to Ac/Chl alteration and sulfides CHl minerals and Ac, Cb patches, some cavities linked to dissolution of Cb?? minor garnets @ 246-246.1 m silicified down to 246.1m breccia yellow Cb band @ 236.6-236.9m crenulation betwenn 246.5-245.6m oblique to the core,crosscutting the foliation ~50 tca,few micrifult with cm throw+ cm-scale fold+ moderate to strong foliation~60-65 tca tr-3% vfg-fg Po/Py and Cp							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
234.5	246.2	Alt Int 1 **Alteration Intensity 1** 5-20% of silicification,							
234.5	275.0	Fault; Fol Int 2 **Fault; Foliation Intensity 2** breccia yellow Cb band @ 236.6-236.9m crenulation betwenn 246.5-245.6m oblique to the core,crosscutting the foliation ~50 tca,few micrifult with cm throw+ cm-scale fold+ moderate to strong foliation~60-65 tca + breccia with dark cement (silicification) @ 273.2-273.5m							
234.5	275.0	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr-3% disseminted grains or clusters	235.000	236.000	Q814005	1.000	1		
			236.000	237.000	Q814006	1.000	1		
			237.000	238.000	Q814007	1.000	3		
			238.000	239.000	Q814008	1.000	4		
			239.000	240.000	Q814009	1.000	1		
			240.000	241.000	Q814010	1.000	2		
			241.000	242.000	Q814011	1.000	1		
			242.000	243.000	Q814012	1.000	1		
			243.000	244.000	Q814013	1.000	17		
			244.000	245.000	Q814014	1.000	22	103	
			245.000	246.000	Q814015	1.000	10		
			246.000	247.000	Q814016	1.000	4		
246.2	275.0	Alt Int 0 **Alteration Intensity 0** Tr-5% of Bo or tr-5% Ac/Chl,trace of Cb patches of disseminated grains+ associated to Qz lenses	247.000	248.000	Q814017	1.000	5		
			248.000	249.000	Q814018	1.000	2		
			249.000	250.000	Q814019	1.000	1		
			250.000	251.000	Q814020	1.000	3		
			251.000	252.000	Q814021	1.000	1		
			252.000	253.000	Q814022	1.000	1		
			253.000	254.000	Q814023	1.000	2		
			254.000	255.000	Q814024	1.000	1		
			255.000	256.000	Q814026	1.000	21		
			256.000	257.000	Q814027	1.000	1		
			257.000	258.000	Q814028	1.000	5		
			258.000	259.000	Q814029	1.000	2		
			259.000	260.000	Q814030	1.000	2		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	260.000	261.000	Q814031	1.000	3		
	261.000	262.000	Q814032	1.000	2		
	262.000	263.000	Q814033	1.000	<1		
	263.000	264.000	Q814034	1.000	<1		
	264.000	265.000	Q814035	1.000	2		
	265.000	266.000	Q814036	1.000	3		
	266.000	267.000	Q814037	1.000	1		
	267.000	268.000	Q814038	1.000	1		
	268.000	269.000	Q814039	1.000	2		
	269.000	270.000	Q814040	1.000	2		
	270.000	271.000	Q814041	1.000	2		
	271.000	272.000	Q814042	1.000	14		
	272.000	273.000	Q814043	1.000	3		
	273.000	274.000	Q814044	1.000	3		
	274.000	275.000	Q814045	1.000	1		
275.0 End of DDH Number of samples: 288 Number of QAQC samples: 24 Total sampled length: 272.0							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.0	4.0	Q812746	1.0	V3B A0 D2 Fault	0.24	0.40	61.00	<0.05
4.0	5.0	Q812747	1.0	V3B A0 D2 Fault	0.34	0.80	127.50	0.06
5.0	6.0	Q812748	1.0	V3B A0 D2 Fault	0.29	0.60	73.50	<0.05
6.0	7.0	Q812749	1.0	V3B A0 D2 Fault	0.22	1.30	61.70	<0.05
7.0	8.0	Q812751	1.0	V3B A0 D2 Fault	0.34	0.40	106.00	<0.05
8.0	9.0	Q812752	1.0	V3B A0 D2 Fault	0.33	1.10	137.00	<0.05
9.0	10.0	Q812753	1.0	V3B A0 D2 Fault	0.40	1.00	103.00	0.07
10.0	11.0	Q812754	1.0	V3B A0 D2 Fault	0.43	1.20	174.00	0.10
11.0	12.0	Q812755	1.0	V3B A0 D2 Fault	0.31	1.50	118.50	0.06
12.0	13.0	Q812756	1.0	V3B A0 D2 Fault	0.27	1.90	75.10	0.05
13.0	14.0	Q812757	1.0	V3B A0 D2 Fault	0.25	1.00	71.90	0.08
14.0	15.0	Q812758	1.0	V3B A0 D2 Fault	0.20	1.10	53.50	0.06
15.0	16.0	Q812759	1.0	V3B A0 D2 Fault	0.51	<0.2	205.00	0.07
16.0	16.5	Q812760	0.5	V3B A0 D2 Fault+ VQ	0.32	0.70	24.70	0.13
16.5	17.5	Q812761	1.0	V3B A0 D2 Fault	0.19	0.60	43.20	0.07
17.5	18.5	Q812762	1.0	V3B+S A0 D2 Fault	0.19	0.40	37.50	0.06
18.5	19.5	Q812763	1.0	V3B+S A0 D1	0.38	0.70	57.30	0.07
19.5	20.5	Q812764	1.0	V3B+S S0 D1-3	0.48	0.60	76.00	0.13
20.5	21.5	Q812765	1.0	S+V3B A0 D3 Fault	0.48	0.90	68.10	0.05
21.5	22.5	Q812766	1.0	V3B A0 D1 Fault	0.24	1.10	43.60	0.05
22.5	23.5	Q812767	1.0	V3B A0 D1 Fault	0.45	1.00	92.20	0.09
23.5	24.5	Q812827	1.0	V3B 0 D1	0.24	1.60	57.30	0.06
24.5	25.5	Q812768	1.0	V3B A0 D1 Fault	0.14	<0.2	37.00	0.08
25.5	26.5	Q812769	1.0	V3B A0 D1 Fault	0.15	0.60	68.50	0.08
26.5	27.5	Q812770	1.0	V3B A0 D1 Fault	0.17	0.80	48.10	0.12
27.5	28.5	Q812771	1.0	V3B A0 D1 Fault	0.10	0.70	49.30	0.05
28.5	29.5	Q812772	1.0	V3B A0 D1 Fault	0.08	0.80	32.90	<0.05
29.5	30.5	Q812773	1.0	V3B A0 D1 Fault	0.43	0.70	91.60	0.09
30.5	31.5	Q812774	1.0	V3B A0 D1 Fault	0.36	0.80	85.50	0.06
31.5	32.5	Q812776	1.0	V3B A0 D1 Fault	0.10	0.60	34.30	<0.05
32.5	33.5	Q812777	1.0	V3B A0 D1 Fault	0.48	0.70	567.00	0.20
33.5	34.5	Q812778	1.0	V3B A0 D1	0.11	0.70	87.70	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
34.5	35.5	Q812779	1.0	V3B A0 D1	0.10	0.70	76.10	0.05
35.5	36.5	Q812780	1.0	V3B A0 D1	0.09	0.70	81.90	0.05
36.5	37.5	Q812781	1.0	V3B A0 D1	0.04	0.60	17.80	<0.05
37.5	38.5	Q812782	1.0	V3B A0 D1	0.09	0.70	75.80	0.05
38.5	39.5	Q812783	1.0	V3B A0 D1	0.10	0.60	75.80	0.05
39.5	40.5	Q812784	1.0	V3B A0 D1	0.12	0.80	123.50	0.06
40.5	41.5	Q812785	1.0	V3B A0 D1	0.13	1.00	100.00	<0.05
41.5	42.5	Q812786	1.0	V3B A0 D1	0.14	0.60	166.00	0.05
42.5	43.5	Q812787	1.0	V3B A0 D1	0.20	1.10	168.50	0.09
43.5	44.5	Q812788	1.0	V3B A0 D1	0.14	1.10	109.50	0.07
44.5	45.5	Q812789	1.0	V3B A1-0 D1	0.08	1.00	30.80	<0.05
45.5	46.5	Q812790	1.0	V3B A0 D1	0.25	0.80	163.00	0.11
46.5	47.5	Q812791	1.0	V3B A0 D1	0.16	0.70	110.50	0.10
47.5	48.5	Q812792	1.0	V3B A0 D1	0.07	1.00	58.50	0.06
48.5	49.5	Q812793	1.0	V3B A0 D1	0.11	0.80	76.80	0.05
49.5	50.5	Q812794	1.0	V3B A0 D1	0.06	0.50	56.40	<0.05
50.5	51.5	Q812795	1.0	V3B A0 D1	0.04	0.50	22.60	<0.05
51.5	52.5	Q812796	1.0	V3B A0 D1	0.07	0.70	48.10	<0.05
52.5	53.5	Q812797	1.0	V3B A0-1 D1	0.04	1.60	53.50	<0.05
53.5	54.5	Q812798	1.0	V3B A1 D1	0.12	1.70	47.90	0.06
54.5	55.5	Q812799	1.0	V3B A1 D1	0.08	1.70	43.50	0.10
55.5	56.5	Q812801	1.0	V3B A1 D1	0.09	2.30	37.30	0.10
56.5	57.5	Q812802	1.0	V3B A2-1 D2	0.10	1.40	45.10	0.09
57.5	58.5	Q812803	1.0	V3B A0 D2	0.06	0.90	39.50	0.05
58.5	59.5	Q812804	1.0	V3B A0 D2	0.04	0.50	31.30	<0.05
59.5	60.5	Q812805	1.0	V3B A0 D2	0.07	0.30	53.60	<0.05
60.5	61.5	Q812806	1.0	V3B A0 D2	0.08	0.70	47.30	<0.05
61.5	62.0	Q812807	0.5	V3B A1-2 D2	0.04	4.50	22.10	<0.05
62.0	62.5	Q812808	0.5	VQTL+V3B A1 D2	0.05	1.60	30.40	<0.05
62.5	63.0	Q812809	0.5	V3B A0 D2	0.03	0.30	17.20	<0.05
63.0	63.5	Q812810	0.5	VQ A1-0 D0	0.02	1.60	22.80	<0.05
63.5	64.5	Q812811	1.0	V3B A0 D2	0.05	0.60	38.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
64.5	65.5	Q812812	1.0	V3B A0 D2	0.04	0.70	51.80	<0.05
65.5	66.5	Q812813	1.0	V3B A0-1 D2	0.45	1.20	44.00	<0.05
66.5	67.5	Q812814	1.0	V3B A1 D1	0.03	0.90	43.20	<0.05
67.5	68.5	Q812815	1.0	V3B A1 D1	0.02	0.70	21.70	<0.05
68.5	69.5	Q812816	1.0	V3B A1 D1	0.02	1.20	11.40	<0.05
69.5	70.5	Q812817	1.0	V3B A1 D1	0.04	1.90	15.40	<0.05
70.5	71.5	Q812818	1.0	V3B A1 D1	0.04	1.50	11.60	<0.05
71.5	72.5	Q812819	1.0	V3B A1 D1	0.02	0.90	24.30	<0.05
72.5	73.5	Q812820	1.0	V3B A1 D1	0.13	0.50	496.00	<0.05
73.5	74.5	Q812821	1.0	V3B A1 D1	0.03	0.90	25.70	<0.05
74.5	75.5	Q812822	1.0	V3B A1 D1	0.03	1.10	28.20	<0.05
75.5	76.5	Q812823	1.0	V3B A1 D1	0.03	1.40	4.00	<0.05
76.5	77.5	Q812824	1.0	S A0 D1	0.03	1.20	27.00	<0.05
77.5	78.5	Q812826	1.0	S A0 D1	0.04	1.20	30.60	<0.05
78.5	79.5	Q812828	1.0	S A0 D1	0.05	1.60	32.70	<0.05
79.5	80.5	Q812829	1.0	S A0-1 D1-2	0.03	1.10	31.00	<0.05
80.5	81.5	Q812830	1.0	S A1 D2	0.05	1.30	68.50	<0.05
81.5	82.5	Q812831	1.0	S A1 D2	0.06	1.30	52.20	<0.05
82.5	83.5	Q812832	1.0	S A1 D2	0.07	0.90	57.80	<0.05
83.5	84.5	Q812833	1.0	S A1 D2	0.06	1.20	59.00	<0.05
84.5	85.5	Q812834	1.0	S A1 D2	0.03	0.80	53.30	<0.05
85.5	86.5	Q812835	1.0	S A1 D2	0.03	0.70	42.50	<0.05
86.5	87.5	Q812836	1.0	S A1 D2	0.03	0.60	44.90	<0.05
87.5	88.5	Q812837	1.0	S A1 D2	0.05	0.70	45.20	<0.05
88.5	89.5	Q812838	1.0	S A1 D2	0.04	0.20	29.10	<0.05
89.5	90.5	Q812839	1.0	S A1 D2+ D4 A2 D2	0.08	1.50	53.90	<0.05
90.5	91.0	Q812840	0.5	D4+M8	0.05	0.70	46.60	<0.05
91.0	91.5	Q812841	0.5	m8+ QFP	0.02	0.20	4.80	<0.05
91.5	92.5	Q812842	1.0	QFP A0 D1	0.04	<0.2	11.40	<0.05
92.5	93.5	Q812843	1.0	QFP A0 D1	0.04	1.30	12.40	<0.05
93.5	94.5	Q812844	1.0	QFP A0 D1	0.02	1.60	7.40	<0.05
94.5	95.5	Q812845	1.0	QFP A0 D1	0.02	0.60	2.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
95.5	96.5	Q812846	1.0	QFP A0 D1	0.03	0.90	10.40	<0.05
96.5	97.5	Q812847	1.0	QFP A0 D1	0.02	1.20	5.50	<0.05
97.5	98.5	Q812848	1.0	QFP A0 D1	0.04	1.10	6.20	<0.05
98.5	99.5	Q812849	1.0	QFP A0 D1	0.04	0.80	11.50	0.05
99.5	100.5	Q812851	1.0	QFP A0 D1	0.04	0.60	5.60	<0.05
100.5	101.5	Q812852	1.0	QFP A0 D1	0.05	1.10	16.30	<0.05
101.5	102.5	Q812853	1.0	QFP A0 D1	0.11	0.90	35.60	<0.05
102.5	103.5	Q812854	1.0	QFP A0 D1	0.04	1.50	7.70	<0.05
103.5	104.5	Q812855	1.0	QFP A0 D1	0.06	1.70	5.60	<0.05
104.5	105.5	Q812856	1.0	QFP A0 D1	0.05	0.80	16.10	<0.05
105.5	106.5	Q812857	1.0	QFP A0 D1	0.12	0.90	25.70	<0.05
106.5	107.5	Q812858	1.0	QFP A0 D1	0.11	0.70	19.10	<0.05
107.5	108.5	Q812859	1.0	QFP A0 D1	0.05	0.40	17.20	<0.05
108.5	109.5	Q812860	1.0	QFP A0 D1	0.04	0.80	17.80	<0.05
109.5	110.5	Q812861	1.0	QFP A0 D1	0.04	0.50	15.60	<0.05
110.5	111.5	Q812862	1.0	QFP A0 D1	0.43	0.80	200.00	<0.05
111.5	112.5	Q812863	1.0	QFP A0 D1	0.05	0.80	5.90	<0.05
112.5	113.5	Q812864	1.0	QFP A0 D1	0.09	0.80	12.80	<0.05
113.5	114.5	Q812865	1.0	QFP A0 D1	0.04	1.50	9.00	<0.05
114.5	115.5	Q812866	1.0	QFP A0 D1	0.05	1.20	17.10	<0.05
115.5	116.5	Q812867	1.0	QFP A0 D1	0.06	1.00	12.40	<0.05
116.5	117.5	Q812868	1.0	QFP A1-0 D1	0.09	1.50	15.10	<0.05
117.5	118.5	Q812869	1.0	QFP A1-0 D1	0.06	1.00	13.70	<0.05
118.5	119.5	Q812870	1.0	QFP+S A0 D2	0.04	0.90	5.90	<0.05
119.5	120.0	Q812871	0.5	QFP S A0-2 D2	0.06	0.60	7.60	<0.05
120.0	120.5	Q812872	0.5	VQTL+ S A0-2 D2	0.03	0.70	1.50	<0.05
120.5	121.0	Q812873	0.5	S A0 D2+ VQTL	0.08	0.50	3.70	<0.05
121.0	122.0	Q812874	1.0	S A0 D2	0.09	0.50	11.90	<0.05
122.0	122.5	Q812876	0.5	S+M8 A2-3 D2	0.14	0.30	27.10	<0.05
122.5	123.0	Q812877	0.5	M8 +V3B A2-3 D2	0.19	0.70	61.50	<0.05
123.0	123.5	Q812878	0.5	V3B A2 D1	0.14	0.40	35.00	<0.05
123.5	124.0	Q812879	0.5	V3B A2 D1+VQTL	0.07	0.50	18.10	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
124.0	124.5	Q812880	0.5	M8 A3 D1	0.17	0.90	60.70	<0.05
124.5	125.0	Q812881	0.5	V3B A2 D1+ VQTL	0.18	1.00	75.60	<0.05
125.0	125.5	Q812882	0.5	V3B A2 D1	0.10	1.30	92.40	0.08
125.5	126.0	Q812883	0.5	V3B A2 D1+ S A0 D1	0.08	1.10	9.80	<0.05
126.0	127.0	Q812884	1.0	S A0 D1	0.13	1.20	8.40	<0.05
127.0	128.0	Q812885	1.0	S A0 D1	0.11	1.60	9.90	<0.05
128.0	128.5	Q812886	0.5	S A0 D2	0.19	0.70	10.90	<0.05
128.5	129.0	Q812887	0.5	M8+S A2-3 D2	0.11	0.80	18.50	<0.05
129.0	129.5	Q812888	0.5	V3B A2 D2	0.23	3.80	97.70	0.06
129.5	130.0	Q812889	0.5	V3B A2 D2	0.27	4.20	63.10	0.08
130.0	131.0	Q812890	1.0	S A0 D2	0.17	1.50	51.00	0.08
131.0	132.0	Q812891	1.0	S A0 D2	0.56	190.50	170.50	0.06
132.0	133.0	Q812892	1.0	S A0 D2	0.25	3.60	39.40	<0.05
133.0	134.0	Q812893	1.0	S A0 D2	1.72	712.00	131.00	0.13
134.0	134.5	Q812894	0.5	S A0 D2 PO	2.46	134.50	492.00	0.15
134.5	135.5	Q812895	1.0	S A0 D2	0.64	149.00	229.00	0.06
135.5	136.0	Q812896	0.5	V3B A1-2 D2	0.39	6.90	94.90	<0.05
136.0	137.0	Q812897	1.0	V3B A1 D1	0.24	1.20	21.80	<0.05
137.0	138.0	Q812898	1.0	V3B A1 D1	0.16	1.00	13.80	<0.05
138.0	139.0	Q812899	1.0	V3B A1 D1	0.11	0.90	8.70	<0.05
139.0	140.0	Q812901	1.0	V3B A1 D1	0.55	1.10	87.70	<0.05
140.0	141.0	Q812902	1.0	V3B A1 D1	0.21	1.30	49.70	<0.05
141.0	142.0	Q812903	1.0	V3B A0 D1	0.20	1.30	31.90	<0.05
142.0	143.0	Q812904	1.0	V3B A0 D1	0.30	1.20	65.20	<0.05
143.0	144.0	Q812905	1.0	V3B A0 D1	0.09	0.70	20.70	<0.05
144.0	145.0	Q812906	1.0	V3B A0 D1	0.07	0.70	7.50	<0.05
145.0	146.0	Q812907	1.0	V3B A0 D1	0.17	1.00	22.80	<0.05
146.0	147.0	Q812908	1.0	V3B A0 D1	0.08	0.70	11.20	<0.05
147.0	148.0	Q812909	1.0	V3B A0 D1	0.37	1.40	93.20	<0.05
148.0	149.0	Q812910	1.0	V3B A0 D1	0.11	1.00	79.20	<0.05
149.0	150.0	Q812911	1.0	V3B A0 D1	0.06	1.20	65.00	0.05
150.0	151.0	Q812912	1.0	V3B A0 D1	0.02	0.30	23.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
151.0	152.0	Q812913	1.0	V3B A0 D1	0.07	0.40	97.40	0.05
152.0	152.5	Q812914	0.5	V3B A0 D1	0.12	0.50	218.00	<0.05
152.5	153.0	Q812915	0.5	V3B A0 D1+ VQ	0.05	0.50	42.00	<0.05
153.0	154.0	Q812916	1.0	V3B A0 D1	0.03	0.30	35.40	<0.05
154.0	155.0	Q812917	1.0	V3B A0 D1	0.03	0.60	37.20	<0.05
155.0	156.0	Q812918	1.0	V3B A0 D1	0.04	<0.2	81.00	<0.05
156.0	157.0	Q812919	1.0	V3B A0 D1	0.03	0.40	49.80	<0.05
157.0	158.0	Q812920	1.0	V3B A0 D1	0.06	<0.2	104.50	<0.05
158.0	159.0	Q812921	1.0	V3B A0 D1	0.06	0.20	96.70	<0.05
159.0	160.0	Q812922	1.0	V3B A0 D1	0.07	<0.2	109.00	0.05
160.0	161.0	Q812923	1.0	V3B A0 D1	0.08	<0.2	87.50	<0.05
161.0	162.0	Q812924	1.0	V3B A0 D1	0.09	0.90	84.00	<0.05
162.0	163.0	Q812926	1.0	V3B A0 D1	0.04	<0.2	12.60	<0.05
163.0	164.0	Q812927	1.0	V3B A0 D1	0.11	0.20	106.50	<0.05
164.0	165.0	Q812928	1.0	V3B A0 D2	0.22	<0.2	79.80	<0.05
165.0	166.0	Q812929	1.0	V3B A0 D2	0.12	0.20	73.90	<0.05
166.0	167.0	Q812930	1.0	V3B A0 D2	0.18	<0.2	137.00	0.09
167.0	168.0	Q812931	1.0	V3B A0 D2	0.25	0.50	103.50	0.09
168.0	169.0	Q812932	1.0	V3B A0 D2	0.28	0.50	127.50	0.12
169.0	170.0	Q812933	1.0	V3B A0 D2	0.08	0.30	37.20	<0.05
170.0	171.0	Q812934	1.0	V3B A0 D2	0.09	0.50	36.60	<0.05
171.0	172.0	Q812935	1.0	V3B A0 D2	0.13	0.40	65.20	0.07
172.0	173.0	Q812936	1.0	V3B A0 D2	0.26	0.60	143.00	0.09
173.0	174.0	Q812937	1.0	V3B A0 D2	0.12	0.30	79.40	<0.05
174.0	175.0	Q812938	1.0	V3B A0 D2	0.09	<0.2	52.60	<0.05
175.0	176.0	Q812939	1.0	V3B A0 D2	0.09	0.20	39.10	<0.05
176.0	177.0	Q812940	1.0	V3B A0 D2	0.05	<0.2	18.20	<0.05
177.0	178.0	Q812941	1.0	V3B A0 D2	0.05	<0.2	24.50	<0.05
178.0	179.0	Q812942	1.0	V3B A0 D2	0.08	<0.2	36.10	<0.05
179.0	180.0	Q812943	1.0	V3B A0 D2	0.05	<0.2	33.20	<0.05
180.0	181.0	Q812944	1.0	V3B A0 D2	0.06	<0.2	23.00	<0.05
181.0	182.0	Q812945	1.0	V3B A0 D2	0.04	<0.2	8.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
182.0	183.0	Q812946	1.0	V3B A0 D2	0.05	1.10	24.60	<0.05
183.0	183.5	Q812947	0.5	V3B A0 D2+ vqcb	0.04	0.40	22.30	<0.05
183.5	184.0	Q812948	0.5	VQCB+ V3B A0 D2	0.19	1.10	140.00	<0.05
184.0	185.0	Q812949	1.0	V3B A0 D2	0.08	0.20	68.90	<0.05
185.0	186.0	Q812951	1.0	V3B A0 D2	0.06	<0.2	76.00	<0.05
186.0	187.0	Q812952	1.0	V3B A0 D2	0.04	0.70	37.20	<0.05
187.0	188.0	Q812953	1.0	V3B A0 D2	0.05	0.20	60.30	<0.05
188.0	189.0	Q812954	1.0	V3B A0 D2	0.05	<0.2	41.60	<0.05
189.0	190.0	Q812955	1.0	V3B A0 D2	0.05	<0.2	45.40	<0.05
190.0	191.0	Q812956	1.0	V3B A0 D2	0.13	<0.2	138.50	<0.05
191.0	192.0	Q812957	1.0	V3B A0 D2	0.08	0.40	59.00	<0.05
192.0	193.0	Q812958	1.0	V3B A0 D2	0.10	<0.2	57.30	<0.05
193.0	194.0	Q812959	1.0	V3B A0 D2	0.09	<0.2	59.70	<0.05
194.0	195.0	Q812960	1.0	V3B A0 D2	0.53	1.20	79.80	<0.05
195.0	196.0	Q812961	1.0	V3B A0 D2	0.08	<0.2	52.50	<0.05
196.0	197.0	Q812962	1.0	V3B A0 D2	0.07	<0.2	32.90	<0.05
197.0	198.0	Q812963	1.0	V3B A0 D2	0.12	0.40	59.10	<0.05
198.0	199.0	Q812964	1.0	V3B A0 D2	0.12	<0.2	69.40	<0.05
199.0	200.0	Q812965	1.0	V3B A0 D2	0.10	1.80	42.10	<0.05
200.0	201.0	Q812966	1.0	V3B A0 D2	0.09	1.90	35.40	<0.05
201.0	202.0	Q812967	1.0	V3B A0-2 D2	0.11	0.30	42.20	<0.05
202.0	203.0	Q812968	1.0	V3B A2 D2	1.48	1.20	47.20	<0.05
203.0	204.0	Q812969	1.0	S A0 D1	0.17	1.90	28.40	<0.05
204.0	205.0	Q812970	1.0	S A0 D1	0.09	0.40	19.40	0.05
205.0	206.0	Q812971	1.0	QFP A0 D1	0.05	<0.2	17.30	0.05
206.0	207.0	Q812972	1.0	QFP A0 D1	0.04	0.20	18.00	<0.05
207.0	208.0	Q812973	1.0	QFP A0 D1	0.04	0.90	13.50	<0.05
208.0	209.0	Q812974	1.0	QFP A0 D1	0.04	0.50	6.60	<0.05
209.0	210.0	Q812976	1.0	QFP A1 D1-2	0.02	0.20	8.60	<0.05
210.0	211.0	Q812977	1.0	QFP A1 D1-2	0.01	<0.2	6.00	<0.05
211.0	212.0	Q812978	1.0	QFP A1 D1-2	0.02	0.50	7.20	<0.05
212.0	213.0	Q812979	1.0	QFP A1 D1-2	0.01	0.50	5.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
213.0	214.0	Q812980	1.0	QFP A1 D1-2	0.03	0.70	5.40	<0.05
214.0	215.0	Q812981	1.0	QFP A1 D1-2	0.03	1.10	7.80	<0.05
215.0	216.0	Q812982	1.0	QFP A1 D1-2	0.06	0.60	13.70	<0.05
216.0	217.0	Q812983	1.0	S QFP A1-2 D1-2	0.23	1.10	48.40	<0.05
217.0	218.0	Q812984	1.0	S A2 D2	0.11	1.20	36.80	<0.05
218.0	219.0	Q812985	1.0	S A2-1 D2	0.19	1.40	31.10	<0.05
219.0	220.0	Q812986	1.0	S A2-1 D2	0.12	<0.2	11.80	<0.05
220.0	220.5	Q812987	0.5	S A2-1 D2	0.79	7.10	26.70	<0.05
220.5	221.0	Q812988	0.5	S A2-1 D2 PO/PY	1.23	210.00	353.00	0.40
221.0	221.5	Q812989	0.5	S A2-1 D2 PO/PY	1.42	231.00	399.00	0.30
221.5	222.0	Q812990	0.5	S A2 D2	0.17	164.50	56.10	<0.05
222.0	223.0	Q812991	1.0	S A1 D2	0.46	39.50	82.00	0.06
223.0	224.0	Q812992	1.0	S A1 D2	0.61	39.90	74.80	0.18
224.0	225.0	Q812993	1.0	S A1 D2	0.63	167.50	58.80	0.14
225.0	226.0	Q812994	1.0	S A1 D2	0.15	0.50	9.20	<0.05
226.0	227.0	Q812995	1.0	S A1 D2	0.15	0.60	13.50	<0.05
227.0	228.0	Q812996	1.0	S A1 D2	0.26	0.90	17.80	<0.05
228.0	229.0	Q812997	1.0	S A1 D2	0.17	1.00	12.70	<0.05
229.0	230.0	Q812998	1.0	S A1 D2	0.10	0.70	13.40	<0.05
230.0	231.0	Q812999	1.0	S A1 D2	0.07	0.20	8.80	<0.05
231.0	232.0	Q814001	1.0	S A1 D2+V3B	0.31	<0.2	41.20	<0.05
232.0	233.0	Q814002	1.0	V3B A1-2 D1	0.21	0.60	61.00	<0.05
233.0	234.0	Q814003	1.0	V3B A1-2 D1	0.18	0.30	88.50	<0.05
234.0	235.0	Q814004	1.0	V3B+S A1-2 D1	0.20	1.10	49.90	0.06
235.0	236.0	Q814005	1.0	S A1 D2	0.11	1.00	9.90	<0.05
236.0	237.0	Q814006	1.0	S A1 D2	0.11	0.50	4.80	<0.05
237.0	238.0	Q814007	1.0	S A1 D2	0.15	0.60	36.30	<0.05
238.0	239.0	Q814008	1.0	S A1 D2	0.45	0.20	99.40	0.07
239.0	240.0	Q814009	1.0	S A1 D2	0.12	0.90	36.60	<0.05
240.0	241.0	Q814010	1.0	S A1 D2	0.16	0.20	44.20	<0.05
241.0	242.0	Q814011	1.0	S A1 D2	0.11	1.20	31.90	<0.05
242.0	243.0	Q814012	1.0	S A1 D2	0.19	<0.2	35.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
243.0	244.0	Q814013	1.0	S A1 D2	0.21	<0.2	14.00	0.38
244.0	245.0	Q814014	1.0	S A1 D2	0.50	<0.2	32.20	0.96
245.0	246.0	Q814015	1.0	S A1 D2	0.39	0.40	71.30	<0.05
246.0	247.0	Q814016	1.0	S A1-0 D2	0.31	<0.2	45.90	<0.05
247.0	248.0	Q814017	1.0	S A0 D2	0.44	<0.2	35.80	<0.05
248.0	249.0	Q814018	1.0	S A0 D2	0.41	<0.2	58.70	<0.05
249.0	250.0	Q814019	1.0	S A0 D2	0.22	<0.2	34.90	<0.05
250.0	251.0	Q814020	1.0	S A0 D2	0.31	0.40	56.70	<0.05
251.0	252.0	Q814021	1.0	S A0 D2	0.18	<0.2	44.70	<0.05
252.0	253.0	Q814022	1.0	S A0 D2	0.16	<0.2	34.30	<0.05
253.0	254.0	Q814023	1.0	S A0 D2	0.20	0.20	55.20	<0.05
254.0	255.0	Q814024	1.0	S A0 D2	0.13	1.00	18.20	<0.05
255.0	256.0	Q814026	1.0	S A0 D2	0.59	1.60	118.00	<0.05
256.0	257.0	Q814027	1.0	S A0 D2	0.31	1.00	64.90	<0.05
257.0	258.0	Q814028	1.0	S A0 D2	0.64	0.40	130.50	<0.05
258.0	259.0	Q814029	1.0	S A0 D2	0.25	0.40	78.20	<0.05
259.0	260.0	Q814030	1.0	S A0 D2	0.24	0.40	54.00	<0.05
260.0	261.0	Q814031	1.0	S A0 D2	0.55	<0.2	128.50	<0.05
261.0	262.0	Q814032	1.0	S A0 D2	0.44	<0.2	104.00	<0.05
262.0	263.0	Q814033	1.0	S A0 D2	0.08	<0.2	24.70	<0.05
263.0	264.0	Q814034	1.0	S A0 D2	0.06	<0.2	24.90	<0.05
264.0	265.0	Q814035	1.0	S A0 D2	0.18	0.20	57.00	<0.05
265.0	266.0	Q814036	1.0	S A0 D2	0.23	1.00	57.20	<0.05
266.0	267.0	Q814037	1.0	S A0 D2	0.23	<0.2	46.50	<0.05
267.0	268.0	Q814038	1.0	S A0 D2	0.20	0.20	33.80	<0.05
268.0	269.0	Q814039	1.0	S A0 D2	0.47	0.40	55.20	<0.05
269.0	270.0	Q814040	1.0	S A0 D2	0.54	0.70	59.80	<0.05
270.0	271.0	Q814041	1.0	S A0 D2	0.80	<0.2	68.20	<0.05
271.0	272.0	Q814042	1.0	S A0 D2	1.46	<0.2	226.00	<0.05
272.0	273.0	Q814043	1.0	S A0 D2	0.31	0.50	67.60	<0.05
273.0	274.0	Q814044	1.0	S A0 D2	0.29	<0.2	29.70	<0.05
274.0	275.0	Q814045	1.0	S A0 D2	0.17	<0.2	16.50	<0.05

Magnetism

From	To	Magnetism	Title	Description
3.0	3.0	56836	Mag Field (nT) from EZ-TRAC	
6.0	6.0	56836	Mag Field (nT) from EZ-TRAC	
9.0	9.0	56836	Mag Field (nT) from EZ-TRAC	
12.0	12.0	56868	Mag Field (nT) from EZ-TRAC	
15.0	15.0	56503	Mag Field (nT) from EZ-TRAC	
18.0	18.0	59046	Mag Field (nT) from EZ-TRAC	
21.0	21.0	56447	Mag Field (nT) from EZ-TRAC	
24.0	24.0	58474	Mag Field (nT) from EZ-TRAC	
27.0	27.0	59480	Mag Field (nT) from EZ-TRAC	
30.0	30.0	57857	Mag Field (nT) from EZ-TRAC	
33.0	33.0	57270	Mag Field (nT) from EZ-TRAC	
36.0	36.0	57121	Mag Field (nT) from EZ-TRAC	
39.0	39.0	57034	Mag Field (nT) from EZ-TRAC	
42.0	42.0	56656	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55984	Mag Field (nT) from EZ-TRAC	
48.0	48.0	56742	Mag Field (nT) from EZ-TRAC	
51.0	51.0	56600	Mag Field (nT) from EZ-TRAC	
54.0	54.0	56124	Mag Field (nT) from EZ-TRAC	
57.0	57.0	56032	Mag Field (nT) from EZ-TRAC	
60.0	60.0	56062	Mag Field (nT) from EZ-TRAC	
63.0	63.0	56100	Mag Field (nT) from EZ-TRAC	
66.0	66.0	56072	Mag Field (nT) from EZ-TRAC	
69.0	69.0	56096	Mag Field (nT) from EZ-TRAC	
72.0	72.0	56072	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56118	Mag Field (nT) from EZ-TRAC	
78.0	78.0	56088	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56083	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56050	Mag Field (nT) from EZ-TRAC	
87.0	87.0	56106	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56041	Mag Field (nT) from EZ-TRAC	
93.0	93.0	55943	Mag Field (nT) from EZ-TRAC	
96.0	96.0	58363	Mag Field (nT) from EZ-TRAC	
99.0	99.0	55946	Mag Field (nT) from EZ-TRAC	
102.0	102.0	55950	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
105.0	105.0	55932	Mag Field (nT) from EZ-TRAC	
108.0	108.0	56016	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56108	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56039	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56038	Mag Field (nT) from EZ-TRAC	
120.0	120.0	56086	Mag Field (nT) from EZ-TRAC	
123.0	123.0	56092	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56100	Mag Field (nT) from EZ-TRAC	
129.0	129.0	56035	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56070	Mag Field (nT) from EZ-TRAC	
135.0	135.0	56044	Mag Field (nT) from EZ-TRAC	
138.0	138.0	55839	Mag Field (nT) from EZ-TRAC	
141.0	141.0	55344	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56016	Mag Field (nT) from EZ-TRAC	
147.0	147.0	56142	Mag Field (nT) from EZ-TRAC	
150.0	150.0	56170	Mag Field (nT) from EZ-TRAC	
153.0	153.0	56124	Mag Field (nT) from EZ-TRAC	
156.0	156.0	56132	Mag Field (nT) from EZ-TRAC	
159.0	159.0	56190	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56149	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56163	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56158	Mag Field (nT) from EZ-TRAC	
171.0	171.0	56158	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56246	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56592	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56248	Mag Field (nT) from EZ-TRAC	
183.0	183.0	56161	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56149	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56145	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56187	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56201	Mag Field (nT) from EZ-TRAC	
198.0	198.0	56165	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56183	Mag Field (nT) from EZ-TRAC	
204.0	204.0	56156	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
207.0	207.0	56131	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56137	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56092	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56120	Mag Field (nT) from EZ-TRAC	
219.0	219.0	56091	Mag Field (nT) from EZ-TRAC	
222.0	222.0	55994	Mag Field (nT) from EZ-TRAC	
225.0	225.0	55940	Mag Field (nT) from EZ-TRAC	
228.0	228.0	55326	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56210	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56544	Mag Field (nT) from EZ-TRAC	
237.0	237.0	56284	Mag Field (nT) from EZ-TRAC	
240.0	240.0	56109	Mag Field (nT) from EZ-TRAC	
243.0	243.0	56250	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56396	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56066	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56022	Mag Field (nT) from EZ-TRAC	
255.0	255.0	56178	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56005	Mag Field (nT) from EZ-TRAC	
261.0	261.0	56316	Mag Field (nT) from EZ-TRAC	
264.0	264.0	56779	Mag Field (nT) from EZ-TRAC	
267.0	267.0	56380	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56831	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56053	Mag Field (nT) from EZ-TRAC	
275.0	275.0	56062	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	3.0			0						Poor
3.0	6.0			32.333333						Poor
6.0	9.0			44						Poor
9.0	12.0			69						Fair
12.0	15.0			57						Fair
15.0	18.0			80.666666						Good
18.0	21.0			85						Good
21.0	24.0			76						Good
24.0	27.0			78.666666						Good
27.0	30.0			60						Fair
30.0	33.0			78						Good
33.0	36.0			83						Good
36.0	39.0			70						Fair
39.0	42.0			87.666666						Good
42.0	45.0			81.333333						Good
45.0	48.0			87.666666						Good
48.0	51.0			81						Good
51.0	54.0			59.333333						Fair
54.0	57.0			76.666666						Good
57.0	60.0			79.333333						Good
60.0	63.0			70.666666						Fair
63.0	66.0			67.333333						Fair
66.0	69.0			53.666666						Fair
69.0	72.0			25.666666						Poor
72.0	75.0			42.333333						Poor
75.0	78.0			58.666666						Fair
78.0	81.0			37.666666						Poor
81.0	84.0			26.666666						Poor
84.0	87.0			44.333333						Poor
87.0	90.0			40.333333						Poor
90.0	93.0			30						Poor
93.0	96.0			54						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
96.0	99.0			80.333333						Good
99.0	102.0			94						Excellent
102.0	105.0			97						Excellent
105.0	108.0			85						Good
108.0	111.0			62.666666						Fair
111.0	114.0			88.666666						Good
114.0	117.0			97.333333						Excellent
117.0	120.0			89.666666						Good
120.0	123.0			75						Fair
123.0	126.0			66.333333						Fair
126.0	129.0			87.333333						Good
129.0	132.0			69.333333						Fair
132.0	135.0			95.666666						Excellent
135.0	138.0			91.333333						Excellent
138.0	141.0			81						Good
141.0	144.0			98						Excellent
144.0	147.0			87.333333						Good
147.0	150.0			96						Excellent
150.0	153.0			98						Excellent
153.0	156.0			91.666666						Excellent
156.0	159.0			94						Excellent
159.0	162.0			93.333333						Excellent
162.0	165.0			91.666666						Excellent
165.0	168.0			89.333333						Good
168.0	171.0			99						Excellent
171.0	174.0			76.333333						Good
174.0	177.0			79.666666						Good
177.0	180.0			95.666666						Excellent
180.0	183.0			95.666666						Excellent
183.0	186.0			86.333333						Good
186.0	189.0			89.333333						Good
189.0	192.0			93.666666						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
192.0	195.0			95.666666						Excellent
195.0	198.0			91.666666						Excellent
198.0	201.0			85						Good
201.0	204.0			54						Fair
204.0	207.0			43.666666						Poor
207.0	210.0			59.333333						Fair
210.0	213.0			59.333333						Fair
213.0	216.0			59						Fair
216.0	219.0			18						Very poor
219.0	222.0			60						Fair
222.0	225.0			47.333333						Poor
225.0	228.0			84.333333						Good
228.0	231.0			66.666666						Fair
231.0	234.0			67.666666						Fair
234.0	237.0			77.666666						Good
237.0	240.0			83.333333						Good
240.0	243.0			74						Fair
243.0	246.0			71.666666						Fair
246.0	249.0			92.333333						Excellent
249.0	252.0			93						Excellent
252.0	255.0			93.333333						Excellent
255.0	258.0			87						Good
258.0	261.0			92						Excellent
261.0	264.0			68.333333						Fair
264.0	267.0			92.666666						Excellent
267.0	270.0			85.666666						Good
270.0	273.0			71.666666						Fair
273.0	275.0			58.666666						Fair

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-542**

Drilled by: Nordic
From: 2014-12-02
To: 2014-12-05
Described by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-03

Collar

Azimuth: 172°
Dip: -45°
Length: 253.6 m

	UTM NAD83 Zone18	EC450	EC850
East	448 229.0	3 271.9	2 389.8
North	5 784 503.0	-1 088.8	-2 711.6
Elevation	307.0	307.0	307.0

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	172°	-45°	No	
Reflex EZ-TRAC	3.0	172°	-42°	No	
Reflex EZ-TRAC	6.0	172°	-42°	No	
Reflex EZ-TRAC	9.0	172°	-43°	No	
Reflex EZ-TRAC	12.0	172°	-42°	No	
Reflex EZ-TRAC	15.0	172°	-42°	No	
Reflex EZ-TRAC	18.0	172°	-42°	No	
Reflex EZ-TRAC	21.0	172°	-42°	No	
Reflex EZ-TRAC	24.0	172°	-42°	No	
Reflex EZ-TRAC	27.0	172°	-41°	No	
Reflex EZ-TRAC	30.0	172°	-41°	No	
Reflex EZ-TRAC	33.0	172°	-41°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6
Cemented: No
Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	172°	-41°	No	
Reflex EZ-TRAC	39.0	172°	-41°	No	
Reflex EZ-TRAC	42.0	172°	-41°	No	
Reflex EZ-TRAC	45.0	172°	-40°	No	
Reflex EZ-TRAC	48.0	172°	-40°	No	
Reflex EZ-TRAC	51.0	172°	-40°	No	
Reflex EZ-TRAC	54.0	172°	-40°	No	
Reflex EZ-TRAC	57.0	173°	-40°	No	
Reflex EZ-TRAC	60.0	173°	-40°	No	
Reflex EZ-TRAC	63.0	174°	-40°	No	
Reflex EZ-TRAC	66.0	175°	-40°	No	
Reflex EZ-TRAC	69.0	175°	-40°	No	
Reflex EZ-TRAC	72.0	175°	-40°	No	
Reflex EZ-TRAC	75.0	175°	-40°	No	
Reflex EZ-TRAC	78.0	174°	-40°	No	
Reflex EZ-TRAC	81.0	174°	-40°	No	
Reflex EZ-TRAC	84.0	173°	-40°	No	
Reflex EZ-TRAC	87.0	172°	-40°	No	
Reflex EZ-TRAC	90.0	172°	-40°	No	
Reflex EZ-TRAC	93.0	171°	-39°	No	
Reflex EZ-TRAC	96.0	171°	-39°	No	
Reflex EZ-TRAC	99.0	171°	-39°	No	
Reflex EZ-TRAC	102.0	170°	-39°	No	
Reflex EZ-TRAC	105.0	170°	-39°	No	
Reflex EZ-TRAC	108.0	170°	-39°	No	
Reflex EZ-TRAC	111.0	170°	-39°	No	
Reflex EZ-TRAC	114.0	170°	-39°	No	
Reflex EZ-TRAC	117.0	170°	-39°	No	
Reflex EZ-TRAC	120.0	170°	-39°	No	
Reflex EZ-TRAC	123.0	170°	-39°	No	
Reflex EZ-TRAC	126.0	170°	-39°	No	
Reflex EZ-TRAC	129.0	171°	-39°	No	
Reflex EZ-TRAC	132.0	171°	-39°	No	
Reflex EZ-TRAC	135.0	172°	-39°	No	

Eastmain Resources Inc.

DDH: **ER14-542**

Drilled by: Nordic
From: 02/12/2014
To: 05/12/2014
Described by: Dr Donald J Robinson PhD Pgeo and Stephanie Leghay

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 03/12/2014

Collar

Azimuth: 172°
Dip: -42°
Length: 253.6 m

	UTM NAD83 Zone18	EC450	EC850
East	448,229.0	3,271.9	2,389.8
North	5,784,503.0	-1,088.8	-2,711.6
Elevation	307.0	307.0	307.0

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	172°	-42°	No	
Reflex EZ-TRAC	3.0	172°	-42°	No	
Reflex EZ-TRAC	6.0	172°	-42°	No	
Reflex EZ-TRAC	9.0	172°	-43°	No	
Reflex EZ-TRAC	12.0	172°	-42°	No	
Reflex EZ-TRAC	15.0	172°	-42°	No	
Reflex EZ-TRAC	18.0	172°	-42°	No	
Reflex EZ-TRAC	21.0	172°	-42°	No	
Reflex EZ-TRAC	24.0	172°	-42°	No	
Reflex EZ-TRAC	27.0	172°	-41°	No	
Reflex EZ-TRAC	30.0	172°	-41°	No	
Reflex EZ-TRAC	33.0	172°	-41°	No	

Description

Core size: NQ (Core diameter = 47.6
Cemented: No
Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	172°	-41°	No	
Reflex EZ-TRAC	39.0	172°	-41°	No	
Reflex EZ-TRAC	42.0	172°	-41°	No	
Reflex EZ-TRAC	45.0	172°	-40°	No	
Reflex EZ-TRAC	48.0	172°	-40°	No	
Reflex EZ-TRAC	51.0	172°	-40°	No	
Reflex EZ-TRAC	54.0	172°	-40°	No	
Reflex EZ-TRAC	57.0	173°	-40°	No	
Reflex EZ-TRAC	60.0	173°	-40°	No	
Reflex EZ-TRAC	63.0	174°	-40°	No	
Reflex EZ-TRAC	66.0	175°	-40°	No	
Reflex EZ-TRAC	69.0	175°	-40°	No	
Reflex EZ-TRAC	72.0	175°	-40°	No	
Reflex EZ-TRAC	75.0	175°	-40°	No	
Reflex EZ-TRAC	78.0	174°	-40°	No	
Reflex EZ-TRAC	81.0	174°	-40°	No	
Reflex EZ-TRAC	84.0	173°	-40°	No	
Reflex EZ-TRAC	87.0	172°	-40°	No	
Reflex EZ-TRAC	90.0	172°	-40°	No	
Reflex EZ-TRAC	93.0	171°	-39°	No	
Reflex EZ-TRAC	96.0	171°	-39°	No	
Reflex EZ-TRAC	99.0	171°	-39°	No	
Reflex EZ-TRAC	102.0	170°	-39°	No	
Reflex EZ-TRAC	105.0	170°	-39°	No	
Reflex EZ-TRAC	108.0	170°	-39°	No	
Reflex EZ-TRAC	111.0	170°	-39°	No	
Reflex EZ-TRAC	114.0	170°	-39°	No	
Reflex EZ-TRAC	117.0	170°	-39°	No	
Reflex EZ-TRAC	120.0	170°	-39°	No	
Reflex EZ-TRAC	123.0	170°	-39°	No	
Reflex EZ-TRAC	126.0	170°	-39°	No	
Reflex EZ-TRAC	129.0	171°	-39°	No	
Reflex EZ-TRAC	132.0	171°	-39°	No	
Reflex EZ-TRAC	135.0	172°	-39°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	172°	-39°	No	
Reflex EZ-TRAC	141.0	173°	-39°	No	
Reflex EZ-TRAC	144.0	173°	-39°	No	
Reflex EZ-TRAC	147.0	173°	-39°	No	
Reflex EZ-TRAC	150.0	173°	-39°	No	
Reflex EZ-TRAC	153.0	173°	-39°	No	
Reflex EZ-TRAC	156.0	174°	-39°	No	
Reflex EZ-TRAC	159.0	174°	-39°	No	
Reflex EZ-TRAC	162.0	173°	-39°	No	
Reflex EZ-TRAC	165.0	173°	-38°	No	
Reflex EZ-TRAC	168.0	173°	-38°	No	
Reflex EZ-TRAC	171.0	173°	-38°	No	
Reflex EZ-TRAC	174.0	173°	-38°	No	
Reflex EZ-TRAC	177.0	173°	-38°	No	
Reflex EZ-TRAC	180.0	173°	-38°	No	
Reflex EZ-TRAC	183.0	173°	-37°	No	
Reflex EZ-TRAC	186.0	173°	-37°	No	
Reflex EZ-TRAC	189.0	174°	-37°	No	
Reflex EZ-TRAC	192.0	174°	-37°	No	
Reflex EZ-TRAC	195.0	173°	-37°	No	
Reflex EZ-TRAC	198.0	173°	-37°	No	
Reflex EZ-TRAC	201.0	173°	-37°	No	
Reflex EZ-TRAC	204.0	173°	-37°	No	
Reflex EZ-TRAC	207.0	173°	-37°	No	
Reflex EZ-TRAC	210.0	173°	-37°	No	
Reflex EZ-TRAC	213.0	173°	-36°	No	
Reflex EZ-TRAC	216.0	174°	-36°	No	
Reflex EZ-TRAC	219.0	174°	-36°	No	
Reflex EZ-TRAC	222.0	174°	-36°	No	
Reflex EZ-TRAC	225.0	174°	-36°	No	
Reflex EZ-TRAC	228.0	174°	-36°	No	
Reflex EZ-TRAC	231.0	174°	-36°	No	
Reflex EZ-TRAC	234.0	174°	-36°	No	
Reflex EZ-TRAC	237.0	173°	-36°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	240.0	173°	-36°	No	
Reflex EZ-TRAC	243.0	172°	-36°	No	
Reflex EZ-TRAC	246.0	172°	-36°	No	
Reflex EZ-TRAC	249.0	172°	-35°	No	
Reflex EZ-TRAC	252.0	172°	-35°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.0	OB **Over Burden** over burden, 3 m of casing								
	0.0	3.0	Alt Int 0 **Alteration Intensity 0** poorly altered							
	0.0	3.0	Fol Int 0 **Foliation Intensity 0** OB							
	0.0	3.0	0 **None** OB							
3.0	5.1	V3B **Basalt** dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component), FP/Qz ~10% mg, vfg-fg Cb <5% disseminated traces of vfg-fg disseminated Po/Py								
	3.0	5.1	Alt Int 0 **Alteration Intensity 0** vfg-fg Cb <5% disseminated							
	3.0	5.1	Fol Int 1 **Foliation Intensity 1** foliation is weak at moderate oblique and planar ~42 tca							
	3.0	5.1	Py; Po **Pyrite; Pyrrhotite** traces of vfg-fg disseminated Po/Py	3.000 4.000 5.000	4.000 5.000 5.500	Q814046 Q814047 Q814048	1.000 1.000 0.500	34 22 14		
5.1	5.2	VQ **Quartz Vein** 3 cm thick,low angle to the core axis ~ 10 tca,white glassy Qz, 5% of po								
	5.1	5.2	Alt Int 0 **Alteration Intensity 0** not observed							
	5.1	5.2	Fol Int 0 **Foliation Intensity 0** 10 tcaquartz vein							
	5.1	5.2	Po **Pyrrhotite** 5% of po fg diss							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
5.2	69.0	V3B **Basalt** dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component), FP/Qz ~10% mg, vfg-fg Cb <5% disseminated, cm-size folded and/or silicified QFP layers traces of vfg-fg disseminated Po/Py, silicified lenses, 4 cm thick quartz vein oblique to the core axis,with yellow-greenish grains ~50% EP??, presence of greyish band ~5 cm 66.9-67 m:~1cm thick dicontinue VTL 37.5-37.6 m: 3cm thick white Si vein with Bo patches ~25% 13.8-17.5 and 18.8-20.5 m: medium black Bo disseminated >5% 64.6 - 64.7 m: 10cm thich vQ or silicified band with yellow greenish minerals 56 - 56.5 m : Breccia // core axis with Si>>Cb cement 67.5 - 68.6 m: Actinolite and Chlorite alteration ~15-20%, trace of Tl and Cb, fractured 68.6 - 69 m: very soft, pale green at the core surface affected bya fault,Chl and Cb rich								
	5.2	13.6	Alt Int 0 **Alteration Intensity 0** traces of Cb and Bo							
	5.2	69.0	Fol Int 2; Fault **Foliation Intensity 2; Fault** planar oblique foliation ~ 40-50 tca and cm-scale folds 68.4-69m: fault							
	5.2	69.0	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-3% of fg disseminated of clusters Cpisminor and very local(present essentially at he start of the hole)	5.500	6.500	Q814049	1.000	5		
				6.500	7.500	Q814051	1.000	12		
				7.500	8.500	Q814052	1.000	5		
				8.500	9.500	Q814053	1.000	15		
				9.500	10.500	Q814054	1.000	5		
				10.500	11.500	Q814055	1.000	<1		
				11.500	12.500	Q814056	1.000	1		
				12.500	13.500	Q814057	1.000	<1		
				13.500	14.500	Q814058	1.000	1		
	13.6	13.8	Alt Int 1 **Alteration Intensity 1** medium black Bo disseminated >5%							
	13.8	17.5	Alt Int 0 **Alteration Intensity 0** <5% Bo grains	14.500	15.000	Q814059	0.500	6,670	3,010	
				15.000	16.000	Q814060	1.000	4		
				16.000	17.000	Q814061	1.000	4		

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			17.000	18.000	Q814062	1.000	20		
17.5	18.8	Alt Int 1	18.000	19.000	Q814063	1.000	102		
		Alteration Intensity 1							
		medium black Bo disseminated >5%							
18.8	20.5	Alt Int 0	19.000	20.000	Q814064	1.000	129		
		Alteration Intensity 0	20.000	21.000	Q814065	1.000	58		
		tr-5% of Bo							
20.5	22.2	Alt Int 1	21.000	22.000	Q814066	1.000	48		
		Alteration Intensity 1	22.000	23.000	Q814067	1.000	16		
		medium brown Bo disseminated >5%							
22.2	67.5	Alt Int 0	23.000	24.000	Q814068	1.000	29		
		Alteration Intensity 0	24.000	25.000	Q814069	1.000	4		
		poorly alteredor up to 5%:Chl, Ac,Cb or Bo	25.000	26.000	Q814070	1.000	4		
			26.000	27.000	Q814071	1.000	16		
			27.000	28.000	Q814072	1.000	43		
			28.000	29.000	Q814073	1.000	2		
			29.000	30.000	Q814074	1.000	2		
			30.000	31.000	Q814076	1.000	78		
			31.000	32.000	Q814077	1.000	10		
			32.000	33.000	Q814078	1.000	4		
			33.000	34.000	Q814079	1.000	<1		
			34.000	35.000	Q814080	1.000	4		
			35.000	36.000	Q814081	1.000	<1		
			36.000	37.000	Q814082	1.000	2		
			37.000	38.000	Q814083	1.000	<1		
			38.000	39.000	Q814084	1.000	2		
			39.000	40.000	Q814085	1.000	10		
			40.000	41.000	Q814086	1.000	7		
			41.000	42.000	Q814087	1.000	2		
			42.000	43.000	Q814088	1.000	<1		
			43.000	44.000	Q814089	1.000	1		
			44.000	45.000	Q814090	1.000	4		
			45.000	46.000	Q814091	1.000	<1		
			46.000	47.000	Q814092	1.000	<1		
			47.000	48.000	Q814093	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				48.000	49.000	Q814094	1.000	20		
				49.000	50.000	Q814095	1.000	4		
				50.000	51.000	Q814096	1.000	2		
				51.000	52.000	Q814097	1.000	1		
				52.000	53.000	Q814098	1.000	1		
				53.000	54.000	Q814099	1.000	1		
				54.000	55.000	Q814101	1.000	1		
				55.000	56.000	Q814102	1.000	1		
				56.000	57.000	Q814103	1.000	14		
				57.000	58.000	Q814104	1.000	<1		
				58.000	59.000	Q814105	1.000	1		
				59.000	60.000	Q814106	1.000	2		
				60.000	61.000	Q814107	1.000	7		
				61.000	62.000	Q814108	1.000	4		
				62.000	63.000	Q814109	1.000	8		
				63.000	64.000	Q814110	1.000	1		
				64.000	65.000	Q814111	1.000	3		
				65.000	66.000	Q814112	1.000	1		
				66.000	66.500	Q814113	0.500	10		
				66.500	67.000	Q814114	0.500	5		
				67.000	68.000	Q814115	1.000	1		
	67.5	68.4	Alt Int 1 **Alteration Intensity 1** Actinolite and Chlorite alteration ~15-20%, trace of Tl and Cb, fractured	68.000	69.000	Q814116	1.000	<1		
	68.4	69.0	Alt Int 2 **Alteration Intensity 2** pale green at the core surface affected bya fault,Chl and Cb rich							
69.0	69.1		M8ClCb **Chlorite Carbonate Schist** < 10 cm thick green soft rock,Chl>50% and 20% of Cb,intercalated by Qz veins // foliation up to 3% of Py fg and clusters							
	69.0	69.1	Alt Int 3 **Alteration Intensity 3** Chl>50% and 20% of Cb,intercalated by Qz veins //							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			foliation up to 3% of Py fg and clusters							
	69.0	69.1	Fol Int 2 **Foliation Intensity 2** strong foliation,high angle tca							
	69.0	69.1	Py **Pyrite** up to 3% of Py fg and clusters	69.000	69.500	Q814117	0.500	<1		
69.1	71.4	V3B **Basalt** Green and brownish coloured mafic rock,composed of Am (major component), Bo ~15% stretched along the foliation,some amygdaloid Am and <1mm-size white grains (FP?), becoming vfg Bo richer going downhole.The foliation is strong and has a high angle to the core ~70 tca trace of Py thin qz veinlets // foliation								
	69.1	71.4	Alt Int 1 **Alteration Intensity 1** Bo ~15% stretched along the foliation, becoming vfg Bo richer going downhole.							
	69.1	71.4	Fol Int 2; Fault **Foliation Intensity 2; Fault** The foliation is strong and has a high angle to the core ~70 tca fault @ 71.3-71.4							
	69.1	71.4	Py **Pyrite** trace of Py	69.500 70.500 71.000	70.500 71.000 71.500	Q814118 Q814119 Q814120	1.000 0.500 0.500	1 1 2		
71.4	71.6	M8Si **Silica Schist** 20cm thick white massive silica band with <5% Cb veinlets,<5% dark grey veinlets sulfides?? 10-15% of pink redish veinletsm disseminated Am/Bo from the iniltial rock								
	71.4	71.6	Alt Int 3 **Alteration Intensity 3** massive silica band with <5% Cb veinlets							
	71.4	71.6	Fol Int 0 **Foliation Intensity 0** massive							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	71.4	71.6	Py **Pyrite** trace of fg Py	71.500	72.000	Q814121	0.500	<1		
71.6	73.0	V3B **Basalt** medium green with fg Chl >30%,black disseminated grains ~5-10%, in the middle of the unit Bo >> Chl,and becomes Chl richer at the contact with QFP,up to 5% fgCb trace-1% of py								
	71.6	73.0	Alt Int 2 **Alteration Intensity 2** fg Chl >30%,black disseminated grains ~5-10%, in the middle of the unit Bo >> Chl,and becomes Chl richer at the contact with QFP,up to 5% fgCb trace-1% of py							
	71.6	73.0	Fol Int 2; Fault **Foliation Intensity 2; Fault** strong planar foliation at the start +slightly folded at the end							
	71.6	73.0	Py **Pyrite** trace-1% of py	72.000	73.000	Q814122	1.000	23		
73.0	78.9	QFP **Quartz-Feldspar Porphyry** ' grey groundmass, weakly foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, presence of yellow-green crystals, fg Cb<5%, , traces of disseminated vfg-fg Py/Po, 5% of dark brown bo along the foliation, Trace of dark needles (Tl or Am) and veinlets+~1cm thick silicified bands								
	73.0	78.9	Alt Int 1 **Alteration Intensity 1** fg Cb<5%, 5% of dark brown bo along the foliation, Trace of dark needles (Tl or Am) and veinlets							
	73.0	78.9	Fol Int 1 **Foliation Intensity 1** foliation is weak at moderate and oblique tca							
	73.0	78.9	Py; Po **Pyrite; Pyrrhotite** traces of disseminated vfg-fg Py/Po	73.000	74.000	Q814123	1.000	<1		
				74.000	75.000	Q814124	1.000	<1		
				75.000	76.000	Q814126	1.000	<1		
				76.000	77.000	Q814127	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				77.000	78.000	Q814128	1.000	1		
				78.000	79.000	Q814129	1.000	1		
78.9	87.7	S								
		Volcaniclastic sediments								
		grey coloured felsic sediment,composed of Fp/Qz/Bo matrix,5-10% of fg/lenses Bo disseminated along the foliation, mm-size grains, some Am veinlets, QFP bands up to 50 cm thick with light green Ep?minerals, 1-5% of disseminated fg or mg clusters Py								
	78.9	87.7	Alt Int 1							
			Alteration Intensity 1							
			10-15% of disseminated Bo along foliation							
	78.9	87.7	Fol Int 1							
			Foliation Intensity 1							
			60 tca relatively planar foliation							
	78.9	87.7	Py; Po	79.000	80.000	Q814130	1.000	1		
			Pyrite; Pyrrhotite	80.000	81.000	Q814131	1.000	3		
			1-5% (locally) disseminated Py>>Po	81.000	82.000	Q814132	1.000	1		
				82.000	83.000	Q814133	1.000	4		
				83.000	84.000	Q814134	1.000	42		
				84.000	85.000	Q814135	1.000	2		
				85.000	86.000	Q814136	1.000	5		
				86.000	87.000	Q814137	1.000	<1		
				87.000	88.000	Q814138	1.000	<1		
87.7	89.0	M8AcBoCbChl								
		Actinolite Biotite Carbonate Chlorite Schist								
		medium green coloured, very soft, affected by a fault+ gouge, containing vitreous green minerals >30%, and up to 20% fg Bo, tr-3% Py,5% Cb								
	87.7	89.0	Alt Int 3							
			Alteration Intensity 3							
			containing vitreous green minerals >30%, and up to 20% fg Bo,5% Cb							
	87.7	89.0	Fault							
			Fault							
			affected by a fault+ gouge,high angle to the core axis							
	87.7	89.0	Py	88.000	88.500	Q814139	0.500	1		
			Pyrite	88.500	89.000	Q814140	0.500	3		
			tr-3% Py dissminated reaching several mm-size							
89.0	89.6	S								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Volcaniclastic sediments grey coloured felsic sediment,composed of Fp/Qz/Bo matrix, faulted, slightly silicified								
	89.0	89.6	Alt Int 1 **Alteration Intensity 1** slightly silicified							
	89.0	89.6	Fault; Fol Int 2 **Fault; Foliation Intensity 2** faulted sediments+ high angled and strong foliation							
	89.0	89.6	Py; Po **Pyrite; Pyrrhotite** 1% of diss sulfides	89.000 89.500	89.500 90.000	Q814141 Q814142	0.500 0.500	3 <1		
89.6	89.8	VQ **Quartz Vein** 20 cm thick,smokey - glassy Qz, minor Tl grains,green shiny disseminated minerals+some Bo, tr-1% vfg Py								
	89.6	89.8	Alt Int 0 **Alteration Intensity 0** 5% of Bo/c/Chl?							
	89.6	89.8	Fol Int 0 **Foliation Intensity 0** massive veins ~70 tca							
	89.6	89.8	Py **Pyrite** tr-1% vfg Py							
89.8	93.4	S **Volcaniclastic sediments** same as above with Si >5% from 89.8 to 90.2m 90.2 - 91.1 m : soft grey foliated,10% of Bo along the foliation, talc or sericite rich,potentially chlorite the rest of the unit is slightlt silificied,contains bo/Sr?/Chl, trCb								
	89.8	90.2	Alt Int 1 **Alteration Intensity 1** Si >5%							
	89.8	93.4	Fol Int 2; Fault **Foliation Intensity 2; Fault** moderate oblique planar foliaiton							
	89.8	93.4	Py; Po **Pyrite; Pyrrhotite** tr-2% of Py and Po disseminated	90.000	91.000	Q814143	1.000	1		
	90.2	91.1	Alt Int 2	91.000	92.000	Q814144	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 2 soft grey foliated,10% of Bo along the foliation, talc or sericite rich,potentially chlorite							
	91.1	93.4	Alt Int 1	92.000	93.000	Q814145	1.000	1		
			Alteration Intensity 1 Si~ 5%	93.000	94.000	Q814146	1.000	8		
93.4	96.1	S	**Volcaniclastic sediments** grey and brown banded sediments, bands from 5 to 10 cm thick. Felsic layers = brown colored vfg composed of Bo/Qz/Fp Mafic layers = green colored, altered, ~ 20-25% of Ac/Chl, Qz lenses + trace of Si + 3cm thick A2 Ac rich band tr-2% of disseminated fg or clusters of Po/Py 95.2-95.3: realtively important alteration with ~5% Py/Po							
	93.4	95.2	Alt Int 1 **Alteration Intensity 1** ~ 20-25% of Ac/Chl/Bo, Qz lenses + trace of Si + 3cm thick A2 Ac rich band							
	93.4	96.1	Fol Int 2	94.000	95.000	Q814147	1.000	11		
			Foliation Intensity 2 potentially folded	95.000	96.000	Q814148	1.000	37		
	93.4	95.2	Po; Py **Pyrrhotite; Pyrite** tr-2% of disseminated fg or clusters of Po/Py							
	95.2	95.3	Alt Int 2 **Alteration Intensity 2** Chl-Ac-Bo >25%							
	95.2	95.3	Py; Po **Pyrite; Pyrrhotite** ~5% Py/Po							
	95.3	96.1	Alt Int 1 **Alteration Intensity 1** ~ 20-25% of Ac/Chl/Bo, Qz lenses + trace of Si + 3cm thick A2 Ac rich band							
	95.3	96.1	Po; Py **Pyrrhotite; Pyrite** tr-2% of disseminated fg or clusters of Po/Py	96.000	96.500	Q814149	0.500	2		
96.1	96.2	M8AcCl	**Actinolite Chlorite Schist** medium-light green,foliated, composed by fibreous vitreous minerals							

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Ac or Cl+Ac needles at the upper margin traceof Cb in the fractures, tr-1% of fg Py								
	96.1	96.2	Alt Int 3 **Alteration Intensity 3** fibreous vitreous minerals Ac or Cl+Ac needles at the upper margin traceof Cb in the fractures							
	96.1	96.2	Fol Int 1 **Foliation Intensity 1** oblique TCA+ fracturation plane 60 tca							
	96.1	96.2	Py **Pyrite** tr-1% of fg Py							
96.2	97.0	D4 **Ultramafic dyke** 'pale grey, fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (<25%) and Bo (5%), some talc and actinolite. Disseminated Py (1%) Strong planar foliation								
	96.2	97.0	Alt Int 2 **Alteration Intensity 2** Cl mostly (>50%), Cb (<25%) and Bo (5%), some talc and actinolite. Disseminated Py (1%) Strong planar foliation							
	96.2	97.0	Fol Int 2 **Foliation Intensity 2** Strong planar foliation							
	96.2	97.0	Py **Pyrite** Disseminated Py (1%)	96.500	97.000	Q814151	0.500	2		
97.0	98.9	S **Volcaniclastic sediments** pale green colored, very soft, soapy texture, very fractured + fault gouge. Mainly composed of Chl, visible Ac needles + Bo at the end of the unit and upto 5% of Cb tr-1% Py								
	97.0	98.9	Alt Int 2 **Alteration Intensity 2**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Mainly composed of Chl, visible Ac needles + Bo at the end of the unit and upto 5% of Cb							
	97.0	99.3	Fault Breccia; Fol Int 2; Fol Int 2 **Fault Breccia; Foliation Intensity 2; Foliation Intensity 2** strong planar foliation where it is visible ~ 35 tca Brown core with potential fault breccia/gouge							
	97.0	99.3	Py **Pyrite** tr-1% Py	97.000 98.000	98.000 99.000	Q814152 Q814153	1.000 1.000	3 9		
98.9	104.0	S **Volcaniclastic sediments** brown and grenish color, essentially composed by fg Bo/Qz/FPmatrix and Am (coarser),10-15% of mm-size Bo lenses stretched long the foliation; ~5% green needles, minor thin Si veinlets or lenses // foliation, the alteration increses downhole = Bo reach 15-20% and Ac fanning>5% tr-1% fg Po/Py		99.000	100.000	Q814154	1.000	4		
	98.9	99.3	Alt Int 1 **Alteration Intensity 1** ~5% green needles, minor thin Si veinlets or lenses // foliation_ 10% Bo							
	99.3	101.9	Alt Int 1 **Alteration Intensity 1** ~5% green needles, minor thin Si veinlets or lenses // foliation, the alteration increses downhole = Bo reach 15-20% and Ac fanning>5%							
	99.3	104.0	Fol Int 2 **Foliation Intensity 2** oblique,well developed foliation ~60-65 tca							
	99.3	104.0	Py; Po **Pyrite; Pyrrhotite** tr-1% of disseminated Po/Py	100.000 101.000	101.000 102.000	Q814155 Q814156	1.000 1.000	14 3		
	101.9	104.0	Alt Int 1 **Alteration Intensity 1** Ac +Bo + trCb ~20-25%	102.000 103.000	103.000 104.000	Q814157 Q814158	1.000 1.000	9 3		
104.0	104.3	M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist** Medium green coloured, 5-10% mg euhedral Tl diss or clusters or veinlets,tr fg Cb veinlets, Ac fanning and dissneedles >50%, trPy disseminated foliation is well developed at the start of the unit								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	104.0	104.3	Alt Int 3 **Alteration Intensity 3** 5-10% mg euhedral Tl diss or clusters or veinlets,tr fg Cb veinlets, Ac fanning and dissneedles >50%							
	104.0	104.3	Fol Int 1 **Foliation Intensity 1** foliation is well developed at the start of the unit							
	104.0	104.3	Py **Pyrite** , trPy disseminated	104.000	104.500	Q814159	0.500	3		
104.3	104.7		S **Volcaniclastic sediments** brown and grenish color, essentially composed by fg Bo/Qz/FPmatrix and Am (coarser),10-15% of mm-size Bo lenses stretched long the foliation, ~5% green needles, the alteration increses downhole = Bo reach 15-20% and Ac fanning>5% tr-1% fg Po/Py							
	104.3	104.7	Alt Int 1 **Alteration Intensity 1** 10-15% of mm-size Bo lenses stretched long the foliation, ~5% green needles, minor thin Si veinlets or lenses // foliation, the alteration increses downhole = Bo reach 15-20% and Ac fanning>5% tr-1% fg Po/Py							
	104.3	105.6	Fol Int 2 **Foliation Intensity 2** oblique,strong developed foliation ~60-65 tca	104.500	105.000	Q814160	0.500	5		
	104.3	104.7	Py; Po **Pyrite; Pyrrhotite** tr-1% fg Po/Py							
104.7	104.8		M8AcBoCl **Actinolite Biotite Chlorite Schist** medium green,soft, (Ac >>Chl) >50%,fanning Ac, up to 15% Bo // the foliation foliation is oblique and planar							
	104.7	104.8	Alt Int 3 **Alteration Intensity 3** (Ac >>Chl) >50%,fanning Ac, up to 15% Bo // the foliation							
104.8	105.5		M8AcBoCl **Actinolite Biotite Chlorite Schist** pale greyish green coloured,soft, Ac needles and fanning,white laminations along the foliation (white micas or talc?), soapy at the							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			break surface + friable = green shiny plates, up to 5% Bo,tr-2% fg disseminated Po/Py							
	104.8	105.5	Alt Int 3 **Alteration Intensity 3** Ac needles and fanning,white laminations along the foliation (white micas or talc?), soapy at the break surface + friable = green shiny plates, up to 5% Bo,							
	104.8	105.6	Po; Py **Pyrrhotite; Pyrite** tr-2% fg disseminated Po/Py	105.000	105.500	Q814161	0.500	8		
105.5	105.6		M8AcBo **Actinolite-Biotite Schist** medium green,soft , Ac > 50% and Bo bands //foliation ~ 30%							
	105.5	105.6	Alt Int 3 **Alteration Intensity 3** Ac > 50% and Bo bands //foliation ~ 30%	105.500	106.000	Q814162	0.500	4		
105.6	106.4		S **Volcaniclastic sediments** same as above							
	105.6	106.4	Alt Int 1 **Alteration Intensity 1** 10-15% of mm-size Bo lenses stretched long the foliation, ~5% green needles, the alteration increses downhole = Bo reach 15-20% and Ac fanning>5%							
	105.6	106.4	Fol Int 2 **Foliation Intensity 2** oblique, strong planar foliation ~60-65 tca							
	105.6	106.4	Py; Po **Pyrite; Pyrrhotite** tr-1% fg Po/Py	106.000	106.500	Q814163	0.500	12		
106.4	106.8		M8AcBo **Actinolite-Biotite Schist** medium green,soft , Ac > 50% and cm thick Bo bands //foliation ~ 20%, Cb in veinlets							
	106.4	106.8	Alt Int 3 **Alteration Intensity 3** Ac > 50% and cm thick Bo bands //foliation ~ 20%, Cb in veinlets							
	106.4	106.8	Fol Int 2 **Foliation Intensity 2** oblique, strong planar foliation ~60-65 tca							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	106.4	106.8	0 **None** not seen	106.500	107.000	Q814164	0.500	6		
106.8	109.0	S **Volcaniclastic sediments** brown and grenish color, essentially composed by fg Bo/Qz/FPmatrix and Am (coarser),10-15% of mm-size Bo lenses stretched long the foliation, ~5% green needles, tr-1% fg diss								
	106.8	109.0	Alt Int 1 **Alteration Intensity 1** 10-15% of mm-size Bo lenses stretched long the foliation, ~5% green needles							
	106.8	109.0	Fol Int 2; Fault **Foliation Intensity 2; Fault** oblique and planar foliation,very stretched Bo lenses+ broken core= fault							
	106.8	109.0	Po; Py **Pyrrhotite; Pyrite** tr-1% Po/Py	107.000 108.000	108.000 109.000	Q814165 Q814166	1.000 1.000	12 69		
109.0	114.5	M8AcTl; M8AcBoCbChl **Actinolite-Tourmaline schist; Actinolite Biotite Carbonate Chlorite Schist** few cm size piece of core of M8AcTl,the rest i pale green with Ac needles/fanning,Chl rich and fg medium brown Bo with minor Tl, and Cb >5% between 114.2-114.5m very soft, soapy Broken core, strong planar foliation (more visible in some areas)								
	109.0	114.5	Alt Int 3 **Alteration Intensity 3** 459566 5789508							
	109.0	114.5	Fault; Fol Int 2 **Fault; Foliation Intensity 2** strong planar foliation = fault from the start to 111.8m							
	109.0	114.5	Py **Pyrite** tr-2% of Py	109.000 109.500 110.000 110.500 111.000 111.500	109.500 110.000 110.500 111.000 111.500 112.000	Q814167 Q814168 Q814169 Q814170 Q814171 Q814172	0.500 0.500 0.500 0.500 0.500 0.500	2,040 13 15 352 154 19	1,185	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				112.000	112.500	Q814173	0.500	15		
				112.500	113.000	Q814174	0.500	15		
				113.000	113.500	Q814176	0.500	7		
				113.500	114.000	Q814177	0.500	5		
				114.000	114.500	Q814178	0.500	6		
114.5	115.3	S								
		Volcaniclastic sediments								
		114.5-114.7: poorly altered, brown, vfg Bo/Qz/FP								
		114.7- 115.3 m: very soft and soapy A2 sediments with Chl/Ac alteration >30%								
	114.5	114.7	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	114.5	121.6	Fault; Fol Int 1; Gouge							
			Fault; Foliation Intensity 1; Gouge							
			oblique and planar foliation ~ 60 tca+ major fault from 115.3 to 114.2m+ few minor faults + 5 cm thick gouge essentially composed of "mud"							
	114.5	121.6	Py; Po	114.500	115.500	Q814179	1.000	16		
			Pyrite; Pyrrhotite							
			tr-2%of sulfides							
	114.7	115.3	Alt Int 2							
			Alteration Intensity 2							
			A2 sediments with Chl/Ac alteration >30%							
115.3	121.6	S								
		Volcaniclastic sediments								
		brown coloured, well foliated sediment, mainly composedof felsic material :vfg Bo/Qz/Fp matrix with disseminated Am +some parts appear more mafic going downhole, weak A1 alteration with upto 10% stretched Bo lense, tr-2%of sulfides								
	115.3	121.6	Alt Int 1	115.500	116.500	Q814180	1.000	8		
			Alteration Intensity 1	116.500	117.500	Q814181	1.000	6		
			weak A1 alteration with upto 10% stretched Bo lense, tr-2%of sulfides	117.500	118.500	Q814182	1.000	7		
				118.500	119.500	Q814183	1.000	5		
				119.500	120.500	Q814184	1.000	2		
				120.500	121.500	Q814185	1.000	39		
				121.500	122.000	Q814186	0.500	12		
121.6	121.7	VQTL; M8AcTl								
		Quartz-Tourmaline Vein; Actinolite-Tourmaline schist								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			11 cmthick unit,glassy white Qz vein with M8Actl lenses and upto15% of tl,tr-1% of Py							
	121.6	121.7	Alt Int 3 **Alteration Intensity 3** M8Actl lenses and upto15% of tl,tr-1% of Py							
	121.6	121.7	Py **Pyrite** tr-1% of Py							
121.7	122.2		V3B **Basalt** dark at light green basalt with Ac,Bo and Tl alteration `15-20% at the start of the unit,towars the end,it is light green Ac richer ~10-15%, trace of Cb tr-1% of fg py/po							
	121.7	122.2	Alt Int 1 **Alteration Intensity 1** Ac,Bo and Tl alteration at the start of the unit,towars the end,it is light green Ac richer ~10-15%, trace of Cb							
	121.7	122.8	Fol Int 1 **Foliation Intensity 1** oblique and moderate ~55-60 tca	122.000	122.500	Q814187	0.500	6		
	121.7	122.2	Py; Po **Pyrite; Pyrrhotite** tr-1% of fg py/po							
122.2	122.3		M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist** dark green, weak A3, with Ac needles (fibreous looking)>40%, 20% of black Tl, up to 5% Bo, vfg Bo ~5-10% 1-3% fg Po/Py							
	122.2	122.3	Alt Int 3 **Alteration Intensity 3** Ac needles (fibreous looking)>40%, 20% of black Tl, up to 5% Bo, vfg Bo ~5-10%							
	122.2	122.4	Po; Py **Pyrrhotite; Pyrite** 1-3% fg Po/Py disseminated							
122.3	122.4		V3B **Basalt** light green altered V3B,10-15% of Ac needles, traceof Cb and Tl							
	122.3	122.4	Alt Int 1 **Alteration Intensity 1** ,10-15% of Ac needles, traceof Cb and Tl							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
122.4	122.6	VQTL **Quartz-Tourmaline Vein** 2x 0.5 to 3cm thick,boudinage ?, glassy grey Qz,Cb/Ac~10%, Tl trCp,1% Py/Po disseminated parallel to the foliation								
	122.4	122.6	Alt Int 1 **Alteration Intensity 1** ,10-15% of Ac needles, traceof Cb and Tl							
	122.4	122.7	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr-1% disseminated	122.500	123.000	Q814188	0.500	4		
122.6	122.7	S **Volcaniclastic sediments** brown coloured, well foliated sediment, mainly composedof felsic material :vfg Bo/Qz/Fp matrix with disseminated Am +some parts appear more mafic going downhole, weak A1 alteration with upto 10% stretched Bo lense, tr-2%of sulfides								
	122.6	122.7	Alt Int 1 **Alteration Intensity 1** Ac >5% + trTl							
122.7	122.8	VQTL **Quartz-Tourmaline Vein** very thin quartz tourmaline,with thin Tl at the margins~30%, tr of sulfides,glassy grey Qz //foliation								
	122.7	122.8	Alt Int 2 **Alteration Intensity 2** thin Tl at the margins~30%							
	122.7	122.8	Py; Po **Pyrite; Pyrrhotite** tr Po/Py							
122.8	126.0	S **Volcaniclastic sediments** broken core,same S as above,oblique foliation,weak A1								
	122.8	126.0	Alt Int 1 **Alteration Intensity 1** weak A1,trSi, TrCb/Ac/Bo							
	122.8	126.0	Fault; Fol Int 1 **Fault; Foliation Intensity 1** oblique and planar to the core axis							
	122.8	126.0	Po; Py **Pyrrhotite; Pyrite**	123.000 124.000	124.000 125.000	Q814189 Q814190	1.000 1.000	6 4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tr-1% of fg disseminated	125.000	126.000	Q814191	1.000	8		
126.0	131.9	V3B								
		Basalt								
		dark green mafic rock, composed of am (major component),10-15% Fp/Qz, vfg Bo ~5%, trace of Cb, tr-1% fg Po//Py disseminated, oblique planar foliation and potential faulting.								
	126.0	131.9	Alt Int 0							
			Alteration Intensity 0							
			trace of Cb, Bo and Ac							
	126.0	131.9	Fol Int 1; Fault							
			Foliation Intensity 1; Fault							
			oblique planar foliation and potential faulting ~60 tca							
	126.0	131.9	Py; Po	126.000	127.000	Q814192	1.000	12		
			Pyrite; Pyrrhotite	127.000	128.000	Q814193	1.000	1		
			tr-1% fg Po//Py disseminated,	128.000	129.000	Q814194	1.000	4		
				129.000	130.000	Q814195	1.000	5		
				130.000	131.000	Q814196	1.000	3		
				131.000	132.000	Q814197	1.000	1		
131.9	133.8	S								
		Volcaniclastic sediments								
		brown and grenish color, essentially composed by fg Bo/Qz/FPmatrix and Am (coarser) stretched alon the foliation, Cb patches, ~5% green needles, tr-1% fg diss,oblique and planar foliation~ 60 tca								
	131.9	133.8	Alt Int 0							
			Alteration Intensity 0							
			Am (coarser) stretched alon the foliation, Cb patches, ~5% green needles,							
	131.9	138.5	Fol Int 1	132.000	133.000	Q814198	1.000	<1		
			Foliation Intensity 1	133.000	133.500	Q814199	0.500	<1		
			oblique and planar foliation~ 60 tca, several fractures parallel to the foliation	133.500	134.000	Q814201	0.500	11		
	131.9	133.8	Po; Py							
			Pyrrhotite; Pyrite							
			tr-1% fg disseminated							
133.8	135.0	S								
		Volcaniclastic sediments								
		pale green, soft and soapy, Chl>30%,5-10% Cb bans // foliation or grains, 5% of Ac needles								
	133.8	135.0	Alt Int 2							
			Alteration Intensity 2							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Chl>30%,5-10% Cb bans // foliation or grains, 5% of Ac needles							
	133.8	135.0	Py **Pyrite** tr-1% fg-mg Py	134.000 134.500	134.500 135.000	Q814202 Q814203	0.500 0.500	16 36		
135.0	138.5	S	**Volcaniclastic sediments** alterning grey and green color between 135-136m. from 136 to the end of the unit, the rock is felsic composed of Bo/Q/FP and seems to be silicified in some area. Presence of Bo laminations and up to 15% Si (wacke looking) several fractures alongthe core, tr-3% of sulfides, potentially presence of white micas??,moderate to strong foliation							
	135.0	138.5	Alt Int 1 **Alteration Intensity 1** Presence of Bo laminations and up to 15% Si (wacke looking) several fractures alongthe core, tr-3% of sulfides, potentially presence of white micas??,moderate to strong foliation							
	135.0	138.5	Py; Po **Pyrite; Pyrrhotite** tr-3% of sulfides	135.000 136.000 137.000 138.000	136.000 137.000 138.000 138.500	Q814204 Q814205 Q814206 Q814207	1.000 1.000 1.000 0.500	19 9 9 4		
138.5	139.0	VQ	**Quartz Vein** ~ 40 cm thick, massive+ fractured, glassy Qz, 20 %Am/Bo patches and veinlets,Cb in fractures. tr-1% of vfg Po/Py+ fault at the upper margin at the upper margin : 60 tca and the lower/deeper: 15 tca							
	138.5	139.0	Alt Int 0 **Alteration Intensity 0** 20 %Am/Bo patches and veinlets,Cb in fractures.							
	138.5	139.0	Fault **Fault** fault at the upper margin ~ 45 tca at the upper margin : 60 tca and the lower/deeper: 15 tca							
	138.5	139.0	Po; Py **Pyrrhotite; Pyrite** tr-1% of vfg Po/Py	138.500	139.000	Q814208	0.500	<1		
139.0	144.0	V3B	**Basalt**							

		Description		Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component), vfg Bo, FP/Qz ~10% mg, vfg-fg or bands of Cb <5% disseminated, spotted V3b between 140.2- 141m potentially weak A1 in some areas a few Qz lenses along the foliation								
	139.0	144.0	Alt Int 0 **Alteration Intensity 0** vfg Bo, vfg-fg or bands of Cb <5% disseminated, spotted V3b between 140.2- 141m potentially weak A1 in some areas							
	139.0	144.0	Fol Int 1 **Foliation Intensity 1** moderate olique and planar foliation with an angle measuring 60 tca							
	139.0	144.0	Py; Po **Pyrite; Pyrrhotite** tr-2% fg disseminated	139.000	140.000	Q814209	1.000	<1		
				140.000	141.000	Q814210	1.000	3		
				141.000	142.000	Q814211	1.000	<1		
				142.000	143.000	Q814212	1.000	1		
				143.000	144.000	Q814213	1.000	3		
144.0	144.2	VQ **Quartz Vein** broken VQ in small QFP, amphiboles and Bo 20 tca, trPy								
	144.0	144.2	Alt Int 0 **Alteration Intensity 0** poorly altered							
	144.0	144.2	Fol Int 0; Fault **Foliation Intensity 0; Fault** broken vein							
	144.0	144.2	Py **Pyrite** trPy in a fracture	144.000	144.500	Q814214	0.500	<1		
144.2	147.9	V3B **Basalt** dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component), vfg Bo, FP/Qz ~10% mg, vfg-fg or bands of Cb <5% disseminated, several sedimentary bands. One of S shows upto 8 % Po very broken in some areas = faulting								
	144.2	147.9	Alt Int 1 **Alteration Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			traces of Cb and Bo Ac > 5%							
	144.2	150.3	Fault; Fol Int 1	144.500	145.500	Q814215	1.000	1		
			Fault; Foliation Intensity 1	145.500	146.500	Q814216	1.000	1		
			moderate olique and planar foliation with an angle measuring 60 tca	146.500	147.500	Q814217	1.000	1		
			fractured zones at different places ~ 10 cm thick ~60-70 tca	147.500	148.500	Q814218	1.000	1		
	144.2	147.9	Py; Po							
			Pyrite; Pyrrhotite							
			tr-1% fg dissemiated Py > Po							
147.9	149.5	S								
		Volcaniclastic sediments								
		mafic and felsic sedimentary unit, faulted, poorly altered, tr-2% Po/Py along the foliation								
	147.9	149.5	Alt Int 0							
			Alteration Intensity 0							
			poorly altered,							
	147.9	149.5	Po; Py	148.500	149.500	Q814219	1.000	6		
			Pyrrhotite; Pyrite							
			tr-2% Po/Py along the foliation							
149.5	149.6	VQ								
		Quartz Vein								
		5% Po/Py, 10 cm thick,glassy grey Qz, Bo/Ac/Am patches and veinlets,// S foliation.								
	149.5	149.6	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	149.5	149.6	Py; Po	149.500	150.000	Q814220	0.500	6		
			Pyrite; Pyrrhotite							
			5% Po/Py patches and veinlets							
149.6	150.3	S								
		Volcaniclastic sediments								
		brown-grey, felsic composed of vfg Bo/Qz/FP, foliated, up to 5% Po/Py along the foliation,								
	149.6	150.3	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	149.6	150.3	Po; Py	150.000	150.500	Q814221	0.500	1		
			Pyrrhotite; Pyrite							
			up to 5% Po/Py along the foliation,							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
150.3	150.8	VQ **Quartz Vein** 5 cm thick 3 cm vein contains 3-5% of sulfides 20cmthick massive vein,massive patches of Ac/Am+Po and Py diss grains or veinlets								
	150.3	150.8	Alt Int 0 **Alteration Intensity 0** 3 cm vein contains 3-5% of sulfides 20cmthick massive vein,massive patches of Ac/Am+Po and Py diss grains or veinlets							
	150.3	150.8	Fol Int 1; Fault Breccia **Foliation Intensity 1; Fault Breccia** massive vein in foliated altered mafic unit							
	150.3	150.8	Py; Po **Pyrite; Pyrrhotite** tr-3% sulfides	150.500	151.000	Q814222	0.500	2		
150.8	151.3	V3B **Basalt** dark green,composed by Am, Bo and FP, the AM are in kind of Bo/FP matrix.foliation is planar and oblique tca, traces of Cb along the foliation								
	150.8	151.3	Alt Int 0 **Alteration Intensity 0**							
	150.8	151.3	Fol Int 1 **Foliation Intensity 1** well developed,planar and oblique foliation ~ 60 tca							
	150.8	151.3	Po; Py **Pyrrhotite; Pyrite** 0.5 cm thick Py rich band // S0-1	151.000	151.500	Q814223	0.500	5		
151.3	151.6	VQTL **Quartz-Tourmaline Vein** 30cm thick,massive white, ~60 tca, 10% Po/Py ,5% Tl/Am/Bo, trCp,massive glassy white Qz								
	151.3	151.6	Alt Int 0 **Alteration Intensity 0** 5% Tl/Am/Bo,							
	151.3	151.6	Fol Int 0 **Foliation Intensity 0** massive vein							
	151.3	151.6	Py; Po; Cp	151.500	152.000	Q814224	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Pyrite; Pyrrhotite; Chalcopyrite 10% Po/Py, minor Cp							
151.6	160.2	V3B **Basalt** dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component), vfg Bo, FP/Qz ~10% mg, vfg-fg or bands of Cb <5% disseminated, spotted V3b between 140.2- 141m potentially weak A1 in some areas a few Qz lenses along the foliation								
	151.6	160.2	Alt Int 0 **Alteration Intensity 0** minor alteration							
	151.6	160.2	Fol Int 1 **Foliation Intensity 1** oblique and planar foliation ~60 tca							
	151.6	160.2	Py; Po **Pyrite; Pyrrhotite** tr-1% vfg-fg disseminated	152.000	153.000	Q814226	1.000	<1		
				153.000	154.000	Q814227	1.000	<1		
				154.000	155.000	Q814228	1.000	2		
				155.000	156.000	Q814229	1.000	1		
				156.000	157.000	Q814230	1.000	<1		
				157.000	158.000	Q814231	1.000	<1		
				158.000	159.000	Q814232	1.000	<1		
				159.000	160.000	Q814233	1.000	<1		
				160.000	160.500	Q814234	0.500	1		
160.2	160.9	VQ **Quartz Vein** 10 cm thick folded vein, glassy white Qz, Ac veinlets <5%, trPo/Cp 45 tca at parallel to the core axis								
	160.2	160.9	Alt Int 0 **Alteration Intensity 0** Ac veinlets <5%,							
	160.2	160.9	Fol Int 2 **Foliation Intensity 2** folded vein							
	160.2	160.9	Po; Cp **Pyrrhotite; Chalcopyrite** trPo/Cp	160.500	161.000	Q814235	0.500	2		
160.9	163.6	V3B **Basalt**								

		Description	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component),vfg Bo, FP/Qz ~10% mg, vfg-fg or bands of Cb <5% disseminated,							
160.9	163.6	Alt Int 0 **Alteration Intensity 0** minor Cb,Bo or Ac							
160.9	163.6	Fol Int 1 **Foliation Intensity 1** very well developed planar foliation 50 tca							
160.9	163.6	Py; Po **Pyrite; Pyrrhotite** traces of fg disseminated Py/Po	161.000	162.000	Q814236	1.000	1		
			162.000	163.000	Q814237	1.000	<1		
			163.000	164.000	Q814238	1.000	4		
163.6	168.7	S **Volcaniclastic sediments** brown and grenish color, essentially composed by fg Bo/Qz/FPmatrix and Am (coarser) stretched alon the foliation, Cb patches, ~5% green needles, tr-3% (locally,cm thick band) fg diss,oblique and planar foliation~ 50 tca wide fold between 165-165.3 m with slight Si 30 cm thick si band							
163.6	168.7	Alt Int 0 **Alteration Intensity 0** Cb patches, ~5% green needles, tr-3% (locally,cm thick band) fg diss,oblique and planar foliation~ 50 tca wide fold between 165-165.3 m with slight Si 30 cm thick si band							
163.6	168.7	Fol Int 2; Fault **Foliation Intensity 2; Fault** oblique and planar foliation~ 50 tca wide fold between 165-165.3 m with slight Si fractures							
163.6	168.7	Po; Py **Pyrrhotite; Pyrite** tr-3% (locally,cm thick band) fg diss,oblique	164.000	165.000	Q814239	1.000	1		
			165.000	166.000	Q814240	1.000	5		
			166.000	167.000	Q814241	1.000	1		
			167.000	168.000	Q814242	1.000	6		
			168.000	169.000	Q814243	1.000	24		
168.7	233.5	V3B **Basalt**							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
168.7 - 173.4m: 10-15% of alteration Ac needles/Bo +Cb veinlets dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component),vfg Bo, FP/Qz ~10% mg, Bo Ac needles diss vfg-fg or bands of Cb <5% disseminated, broken core= several faults+ cm throw microfaults, minor Tl,Cb veinlets in fractures or brecciatic band between 219.4-219.8 m and fractured									
168.7	173.4	Alt Int 1 **Alteration Intensity 1** 10-15% of alteration Ac needles/Bo +Cb veinlets							
168.7	190.0	Fault; Fol Int 2 **Fault; Foliation Intensity 2** vary well developed ~60tca + several broken zones							
168.7	233.5	Py; Po **Pyrite; Pyrrhotite** tr-2% disseminated fg or clusters	169.000	170.000	Q814244	1.000	6		
			170.000	171.000	Q814245	1.000	4		
			171.000	172.000	Q814246	1.000	1		
			172.000	173.000	Q814247	1.000	1		
			173.000	174.000	Q814248	1.000	<1		
173.4	233.5	Alt Int 0 **Alteration Intensity 0** Ac needles,traces of Bo and locally up to 5%	174.000	175.000	Q814249	1.000	<1		
			175.000	176.000	Q814251	1.000	<1		
			176.000	177.000	Q814252	1.000	<1		
			177.000	178.000	Q814253	1.000	<1		
			178.000	179.000	Q814254	1.000	<1		
			179.000	180.000	Q814255	1.000	<1		
			180.000	181.000	Q814256	1.000	<1		
			181.000	182.000	Q814257	1.000	<1		
			182.000	183.000	Q814258	1.000	<1		
			183.000	184.000	Q814259	1.000	<1		
			184.000	185.000	Q814260	1.000	1		
			185.000	186.000	Q814261	1.000	2		
			186.000	187.000	Q814262	1.000	<1		
			187.000	188.000	Q814263	1.000	<1		
			188.000	189.000	Q814264	1.000	<1		
			189.000	190.000	Q814265	1.000	2		
190.0	233.5	Fol Int 1; Fault **Foliation Intensity 1; Fault**	190.000	191.000	Q814266	1.000	1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
oblique and planar or difficult to determine, broken core= several faults+ cm throw microfaults,minor Tl,Cb veinlets in fractures or brecciatic band between 219.4-219.8 m and fractured	191.000	192.000	Q814267	1.000	<1		
	192.000	193.000	Q814268	1.000	<1		
	193.000	194.000	Q814269	1.000	1		
	194.000	195.000	Q814270	1.000	<1		
	195.000	196.000	Q814271	1.000	3		
	196.000	197.000	Q814272	1.000	1		
	197.000	198.000	Q814273	1.000	<1		
	198.000	199.000	Q814274	1.000	2		
	199.000	200.000	Q814276	1.000	5		
	200.000	201.000	Q814277	1.000	3		
	201.000	202.000	Q814278	1.000	9		
	202.000	203.000	Q814279	1.000	1		
	203.000	204.000	Q814280	1.000	<1		
	204.000	205.000	Q814281	1.000	2		
	205.000	206.000	Q814282	1.000	<1		
	206.000	207.000	Q814283	1.000	<1		
	207.000	208.000	Q814284	1.000	3		
	208.000	209.000	Q814285	1.000	6		
	209.000	210.000	Q814286	1.000	1		
	210.000	211.000	Q814287	1.000	1		
	211.000	212.000	Q814288	1.000	5		
	212.000	213.000	Q814289	1.000	9		
	213.000	214.000	Q814290	1.000	8		
	214.000	215.000	Q814291	1.000	8		
	215.000	216.000	Q814292	1.000	5		
	216.000	217.000	Q814293	1.000	9		
	217.000	218.000	Q814294	1.000	11		
	218.000	219.000	Q814295	1.000	12		
	219.000	220.000	Q814296	1.000	12		
	220.000	221.000	Q814297	1.000	3		
	221.000	222.000	Q814298	1.000	3		
	222.000	223.000	Q814299	1.000	8		
	223.000	224.000	Q814301	1.000	2		
	224.000	225.000	Q814302	1.000	9		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				225.000	226.000	Q814303	1.000	6		
				226.000	227.000	Q814304	1.000	9		
				227.000	228.000	Q814305	1.000	3		
				228.000	229.000	Q814306	1.000	7		
				229.000	230.000	Q814307	1.000	4		
				230.000	231.000	Q814308	1.000	6		
				231.000	232.000	Q814309	1.000	5		
				232.000	233.000	Q814310	1.000	2		
				233.000	233.500	Q814311	0.500	2		
233.5	235.0	VQ **Quartz Vein** massive white Qz vein, 45 tca at the upper contact, with up to 15-20% amphiboles, black lameller disseminated minerals=Bo/TL??								
	233.5	235.0	Alt Int 0 **Alteration Intensity 0** minor							
	233.5	235.0	Fol Int 0 **Foliation Intensity 0** massive folded vein							
	233.5	235.0	Po; Py **Pyrrhotite; Pyrite** tr diss sulfides	233.500	234.000	Q814312	0.500	5		
				234.000	234.500	Q814313	0.500	<1		
				234.500	235.000	Q814314	0.500	<1		
235.0	253.6	V3B **Basalt** 168.7 - 173.4m: 10-15% of alteration Ac needles/Bo +Cb veinlets dark green coloured, foliated, mafic volcanic rock composed of Am matrix and fg-mg Am (major component),vfg Bo, FP/Qz ~10% mg, Bo Ac needles diss vfg-fg or bands of Cb <5% disseminated, broken core= several faults+ cm throw microfaults, minor Tl,Cb veinlets in fractures,faut almost all along the unit + gouge high angle between 245-245.2m missing core at the end of the run								
	235.0	253.6	Alt Int 0 **Alteration Intensity 0** poorly altered, traceof Ac at the contact with VQ							
	235.0	253.6	Fol Int 1; Fault; Gouge **Foliation Intensity 1; Fault; Gouge** faut almost all along the unit + gouge high angle between 245-245.2m							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		missing core at the end of the run							
235.0	253.6	Py; Po	235.000	236.000	Q814315	1.000	1		
		Pyrite; Pyrrhotite	236.000	237.000	Q814316	1.000	<1		
		tr-2% fg-mg disseminated	237.000	238.000	Q814317	1.000	2		
			238.000	239.000	Q814318	1.000	<1		
			239.000	240.000	Q814319	1.000	<1		
			240.000	241.000	Q814320	1.000	1		
			241.000	242.000	Q814321	1.000	1		
			242.000	243.000	Q814322	1.000	1		
			243.000	244.000	Q814323	1.000	2		
			244.000	245.000	Q814324	1.000	1		
			245.000	246.000	Q814326	1.000	1		
			246.000	247.000	Q814327	1.000	<1		
			247.000	248.000	Q814328	1.000	<1		
			248.000	249.000	Q814329	1.000	1		
			249.000	250.000	Q814330	1.000	2		
			250.000	251.000	Q814331	1.000	2		
			251.000	252.000	Q814332	1.000	<1		
			252.000	253.000	Q814333	1.000	1		
			253.000	253.600	Q814334	0.600	3		
253.6		**End of DDH**							
		Number of samples: 277							
		Number of QAQC samples: 23							
		Total sampled length: 250.6							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.0	4.0	Q814046	1.0	V3B A0 D1	0.12	2.20	56.00	0.06
4.0	5.0	Q814047	1.0	V3B A0 D1	0.05	1.60	5.30	<0.05
5.0	5.5	Q814048	0.5	V3B+VQ A0 D2	0.07	1.10	25.70	<0.05
5.5	6.5	Q814049	1.0	V3B A0 D2	0.27	0.70	230.00	0.07
6.5	7.5	Q814051	1.0	V3B A0 D2	0.38	0.90	140.50	<0.05
7.5	8.5	Q814052	1.0	V3B A0 D2	0.26	1.00	138.50	0.05
8.5	9.5	Q814053	1.0	V3B A0 D2	0.33	0.90	125.00	0.05
9.5	10.5	Q814054	1.0	V3B A0 D2	0.16	0.50	29.40	<0.05
10.5	11.5	Q814055	1.0	V3B A0 D2	0.07	0.70	6.50	<0.05
11.5	12.5	Q814056	1.0	V3B A0 D2	0.15	0.80	27.30	<0.05
12.5	13.5	Q814057	1.0	V3B A0 D2	0.08	0.70	15.30	<0.05
13.5	14.5	Q814058	1.0	V3B A0-1 D2	0.10	0.60	48.30	0.05
14.5	15.0	Q814059	0.5	V3B A0 D2_ VQ	0.19	0.90	77.80	0.06
15.0	16.0	Q814060	1.0	V3B A0 D2	0.25	0.90	88.00	0.14
16.0	17.0	Q814061	1.0	V3B A0 D2	0.16	1.00	87.30	0.05
17.0	18.0	Q814062	1.0	V3B A0 D2	0.13	1.00	76.20	0.05
18.0	19.0	Q814063	1.0	V3B A0-1 D2	0.24	0.80	136.50	0.07
19.0	20.0	Q814064	1.0	V3B A0 D2	0.42	0.80	401.00	0.14
20.0	21.0	Q814065	1.0	V3B A0-1 D2	0.20	0.90	163.50	0.06
21.0	22.0	Q814066	1.0	V3B A1 D2	0.20	0.60	112.50	0.05
22.0	23.0	Q814067	1.0	V3B A0-1 D2	0.19	0.60	144.50	0.05
23.0	24.0	Q814068	1.0	V3B A0 D2	0.21	1.00	170.00	0.08
24.0	25.0	Q814069	1.0	V3B A0 D2	0.09	1.00	35.70	<0.05
25.0	26.0	Q814070	1.0	V3B A0 D2	0.10	1.00	43.60	<0.05
26.0	27.0	Q814071	1.0	V3B A0 D2	0.16	1.30	96.50	<0.05
27.0	28.0	Q814072	1.0	V3B A0 D2	0.11	2.40	79.60	0.05
28.0	29.0	Q814073	1.0	V3B A0 D2	0.05	1.30	9.40	<0.05
29.0	30.0	Q814074	1.0	V3B A0 D2	0.06	0.60	6.60	<0.05
30.0	31.0	Q814076	1.0	V3B A0 D2	0.49	1.20	291.00	0.06
31.0	32.0	Q814077	1.0	V3B A0 D2	0.11	1.60	53.40	<0.05
32.0	33.0	Q814078	1.0	V3B A0 D2	0.04	1.00	21.30	<0.05
33.0	34.0	Q814079	1.0	V3B A0 D2	0.02	0.90	5.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
34.0	35.0	Q814080	1.0	V3B A0 D2	0.04	0.80	21.50	<0.05
35.0	36.0	Q814081	1.0	V3B A0 D2	0.02	1.10	3.40	<0.05
36.0	37.0	Q814082	1.0	V3B A0 D2	0.10	1.20	74.00	<0.05
37.0	38.0	Q814083	1.0	V3B A0 D2	0.02	0.90	2.10	<0.05
38.0	39.0	Q814084	1.0	V3B A0 D2	0.03	0.90	19.50	<0.05
39.0	40.0	Q814085	1.0	V3B A0 D2	0.09	0.90	77.40	<0.05
40.0	41.0	Q814086	1.0	V3B A0 D2	0.12	0.90	71.90	<0.05
41.0	42.0	Q814087	1.0	V3B A0 D2	0.06	1.00	39.10	<0.05
42.0	43.0	Q814088	1.0	V3B A0 D2	0.02	0.80	7.30	<0.05
43.0	44.0	Q814089	1.0	V3B A0 D2	0.05	0.90	26.40	<0.05
44.0	45.0	Q814090	1.0	V3B A0 D2	0.02	1.10	15.70	<0.05
45.0	46.0	Q814091	1.0	V3B A0 D2	0.02	0.80	12.10	<0.05
46.0	47.0	Q814092	1.0	V3B A0 D2	0.05	0.70	40.30	<0.05
47.0	48.0	Q814093	1.0	V3B A0 D2	0.03	0.90	35.40	<0.05
48.0	49.0	Q814094	1.0	V3B A0 D2	0.04	1.10	71.90	<0.05
49.0	50.0	Q814095	1.0	V3B A0 D2	0.04	0.80	36.50	<0.05
50.0	51.0	Q814096	1.0	V3B A0 D2	0.04	1.10	49.10	<0.05
51.0	52.0	Q814097	1.0	V3B A0 D2	0.03	0.40	30.80	<0.05
52.0	53.0	Q814098	1.0	V3B A0 D2	0.05	0.80	40.50	<0.05
53.0	54.0	Q814099	1.0	V3B A0 D2	0.05	0.60	35.10	<0.05
54.0	55.0	Q814101	1.0	V3B A0 D2	0.07	0.80	37.30	<0.05
55.0	56.0	Q814102	1.0	V3B A0 D2	0.06	0.70	33.30	<0.05
56.0	57.0	Q814103	1.0	V3B A0 D2 Bx	0.05	1.00	122.00	<0.05
57.0	58.0	Q814104	1.0	V3B A0 D2	0.05	0.50	27.40	<0.05
58.0	59.0	Q814105	1.0	V3B A0 D2	0.05	1.90	26.80	<0.05
59.0	60.0	Q814106	1.0	V3B A0 D2	0.06	0.60	28.10	<0.05
60.0	61.0	Q814107	1.0	V3B A0 D2	0.07	1.40	74.60	<0.05
61.0	62.0	Q814108	1.0	V3B A0 D2	0.11	1.50	54.50	<0.05
62.0	63.0	Q814109	1.0	V3B A0 D2	0.09	2.30	97.00	<0.05
63.0	64.0	Q814110	1.0	V3B A0 D2	0.05	1.50	30.30	<0.05
64.0	65.0	Q814111	1.0	VQ V3B A0 D2	0.08	2.90	43.20	<0.05
65.0	66.0	Q814112	1.0	V3B A0 D2	0.10	0.80	56.10	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
66.0	66.5	Q814113	0.5	V3B A0 D2	0.09	0.90	68.40	<0.05
66.5	67.0	Q814114	0.5	V3B A0 D2 VTL	0.10	0.60	48.50	<0.05
67.0	68.0	Q814115	1.0	V3B A0-1 D2	0.09	1.20	39.00	<0.05
68.0	69.0	Q814116	1.0	V3B A1-2 D2	0.03	0.90	22.40	<0.05
69.0	69.5	Q814117	0.5	M8 V3B A1-3 D2	0.04	1.70	34.80	<0.05
69.5	70.5	Q814118	1.0	V3B A1 D2	0.06	3.40	31.70	<0.05
70.5	71.0	Q814119	0.5	V3B A1 D2	0.05	3.70	16.70	<0.05
71.0	71.5	Q814120	0.5	M8_V3B A1-3 D2	0.06	2.20	22.60	<0.05
71.5	72.0	Q814121	0.5	M8+V3B A3-1 D2	0.04	1.80	9.80	<0.05
72.0	73.0	Q814122	1.0	V3B A2-1 D2	0.04	1.00	141.50	<0.05
73.0	74.0	Q814123	1.0	QFP A1 D1	0.03	0.50	8.90	<0.05
74.0	75.0	Q814124	1.0	QFP A1 D1	0.07	0.80	15.50	<0.05
75.0	76.0	Q814126	1.0	QFP A1 D1	0.05	0.80	17.30	<0.05
76.0	77.0	Q814127	1.0	QFP A1 D1	0.06	1.00	19.10	<0.05
77.0	78.0	Q814128	1.0	QFP A1 D1	0.46	0.90	14.80	<0.05
78.0	79.0	Q814129	1.0	QFP A1 D1	0.05	1.20	12.70	<0.05
79.0	80.0	Q814130	1.0	S A1 D1	0.06	2.40	13.40	<0.05
80.0	81.0	Q814131	1.0	S A1 D1	0.06	2.00	12.30	0.05
81.0	82.0	Q814132	1.0	S A1 D1	0.05	1.40	20.70	<0.05
82.0	83.0	Q814133	1.0	S A1 D1	0.05	1.70	10.50	<0.05
83.0	84.0	Q814134	1.0	S A1 D1	0.06	1.60	13.90	0.09
84.0	85.0	Q814135	1.0	S A1 D1	0.07	1.50	10.40	<0.05
85.0	86.0	Q814136	1.0	S A1 D1	0.10	1.10	42.80	<0.05
86.0	87.0	Q814137	1.0	S A1 D1	0.05	1.30	19.80	<0.05
87.0	88.0	Q814138	1.0	S A2-1 D1	0.05	2.10	19.80	<0.05
88.0	88.5	Q814139	0.5	S A2 D1	0.05	2.20	14.70	<0.05
88.5	89.0	Q814140	0.5	S A1-2 D1	0.04	2.50	9.40	0.15
89.0	89.5	Q814141	0.5	S A1 D1	0.07	1.60	11.70	0.05
89.5	90.0	Q814142	0.5	VQ S A1 D1	0.02	0.80	6.50	<0.05
90.0	91.0	Q814143	1.0	S A2-1 D1	0.03	0.70	19.10	<0.05
91.0	92.0	Q814144	1.0	S A1 D2	0.03	0.70	15.10	<0.05
92.0	93.0	Q814145	1.0	S A1 D2	0.07	0.80	22.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
93.0	94.0	Q814146	1.0	S A1 D2	0.24	1.20	151.50	0.05
94.0	95.0	Q814147	1.0	S A1 D2	0.29	1.00	175.00	0.05
95.0	96.0	Q814148	1.0	S A1-2 D2	1.12	1.30	807.00	0.14
96.0	96.5	Q814149	0.5	D4M8 A3-2 D2	0.06	0.70	74.60	<0.05
96.5	97.0	Q814151	0.5	D4 A2 D2	0.19	2.10	105.00	0.05
97.0	98.0	Q814152	1.0	D4 A2 D2	0.15	2.80	74.50	0.05
98.0	99.0	Q814153	1.0	S A2 D2	0.93	1.40	129.00	0.12
99.0	100.0	Q814154	1.0	S A2-0 D2	0.08	1.10	25.60	<0.05
100.0	101.0	Q814155	1.0	S A1 D2	0.34	0.80	82.30	0.06
101.0	102.0	Q814156	1.0	S A1 D2	0.08	0.80	19.60	<0.05
102.0	103.0	Q814157	1.0	S A1 D2	0.05	1.20	3.90	<0.05
103.0	104.0	Q814158	1.0	S A1-2 D2	0.06	1.90	6.90	<0.05
104.0	104.5	Q814159	0.5	S+M8 A1-3 D2	0.11	2.10	33.90	0.07
104.5	105.0	Q814160	0.5	S+M8 A1-3 D2	0.39	1.70	63.10	0.05
105.0	105.5	Q814161	0.5	M8 A3 D2	1.24	1.50	98.70	0.11
105.5	106.0	Q814162	0.5	S+M8 A1-3 D2	0.35	3.00	57.70	<0.05
106.0	106.5	Q814163	0.5	S+M8 A1-3 D2	0.37	3.50	100.50	<0.05
106.5	107.0	Q814164	0.5	S+M8 A1-3 D2	0.11	2.00	30.00	<0.05
107.0	108.0	Q814165	1.0	S A1 D2	0.26	2.80	61.50	<0.05
108.0	109.0	Q814166	1.0	S A1 D2	0.12	1.50	41.80	<0.05
109.0	109.5	Q814167	0.5	M8 A3D2	0.17	1.40	18.30	<0.05
109.5	110.0	Q814168	0.5	M8 A3D2	0.37	1.00	86.60	0.09
110.0	110.5	Q814169	0.5	M8 A3D2	0.13	1.20	72.50	0.09
110.5	111.0	Q814170	0.5	M8 A3D2	0.20	1.40	56.80	0.05
111.0	111.5	Q814171	0.5	M8 A3D2	0.08	4.10	28.90	0.13
111.5	112.0	Q814172	0.5	M8 A3D2	0.21	1.50	16.30	0.05
112.0	112.5	Q814173	0.5	M8 A3D2	0.01	1.30	8.70	<0.05
112.5	113.0	Q814174	0.5	M8 A3D2	0.01	1.50	11.60	<0.05
113.0	113.5	Q814176	0.5	M8 A3D2	0.04	2.10	23.40	<0.05
113.5	114.0	Q814177	0.5	M8 A3D2	0.05	0.80	49.80	0.06
114.0	114.5	Q814178	0.5	M8 A3D2	0.06	1.40	68.40	<0.05
114.5	115.5	Q814179	1.0	S A2 D1	0.33	1.50	80.00	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
115.5	116.5	Q814180	1.0	S A1 D1	0.42	1.30	133.50	0.13
116.5	117.5	Q814181	1.0	S A1 D1	0.32	2.30	86.70	0.07
117.5	118.5	Q814182	1.0	S A1 D1	0.38	3.00	174.00	0.08
118.5	119.5	Q814183	1.0	S A1 D1	0.17	1.30	121.50	<0.05
119.5	120.5	Q814184	1.0	S A1 D1	0.16	0.90	82.30	0.06
120.5	121.5	Q814185	1.0	S A1 D1	0.46	1.20	304.00	0.11
121.5	122.0	Q814186	0.5	M8+ V3B	0.28	1.00	242.00	0.06
122.0	122.5	Q814187	0.5	VQTL+M8+ V3B A3-1 D1	0.09	0.90	54.20	<0.05
122.5	123.0	Q814188	0.5	VQTL+ S A2-1 D1-2	0.22	1.10	94.60	0.08
123.0	124.0	Q814189	1.0	S A1 D1	0.28	1.20	212.00	0.09
124.0	125.0	Q814190	1.0	S A1 D1	0.35	1.70	128.00	0.15
125.0	126.0	Q814191	1.0	S A1 D1	0.37	4.70	59.90	0.18
126.0	127.0	Q814192	1.0	V3B A0 D1	0.17	1.90	43.20	0.05
127.0	128.0	Q814193	1.0	V3B A0 D1	0.10	1.00	18.50	<0.05
128.0	129.0	Q814194	1.0	V3B A0 D1	0.16	0.70	49.10	0.05
129.0	130.0	Q814195	1.0	V3B A0 D1	0.08	1.30	15.50	<0.05
130.0	131.0	Q814196	1.0	V3B A0 D1	0.11	0.70	29.90	<0.05
131.0	132.0	Q814197	1.0	V3B+S A0 D1	0.11	1.00	41.00	<0.05
132.0	133.0	Q814198	1.0	S A0 D1	0.11	1.20	31.20	<0.05
133.0	133.5	Q814199	0.5	S A0 D1	0.12	0.80	35.10	<0.05
133.5	134.0	Q814201	0.5	S A0-2 D1-2	0.15	1.90	46.30	<0.05
134.0	134.5	Q814202	0.5	S A2 D2	0.13	4.60	50.30	0.08
134.5	135.0	Q814203	0.5	S 2 D2	0.38	3.50	16.00	<0.05
135.0	136.0	Q814204	1.0	S A1 D1	0.60	1.50	188.00	0.06
136.0	137.0	Q814205	1.0	S A1 D1	0.54	89.60	108.50	0.18
137.0	138.0	Q814206	1.0	S A1 D1	0.23	48.40	53.00	0.10
138.0	138.5	Q814207	0.5	S A1 D1	0.51	21.00	114.00	0.09
138.5	139.0	Q814208	0.5	VQ PO/PY	0.10	1.40	10.50	<0.05
139.0	140.0	Q814209	1.0	V3B A0 D1	0.11	1.30	9.80	<0.05
140.0	141.0	Q814210	1.0	V3B A0 D1	0.19	1.50	40.80	<0.05
141.0	142.0	Q814211	1.0	V3B A0 D1	0.14	0.80	38.50	<0.05
142.0	143.0	Q814212	1.0	V3B A0 D1	0.16	1.00	60.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
143.0	144.0	Q814213	1.0	V3B A0 D1	0.16	0.80	52.40	<0.05
144.0	144.5	Q814214	0.5	V3B A1 D1 + VQ	0.11	0.80	15.90	<0.05
144.5	145.5	Q814215	1.0	V3B A1 D1	0.21	0.70	58.80	<0.05
145.5	146.5	Q814216	1.0	V3B A1 D1	0.22	0.80	43.40	<0.05
146.5	147.5	Q814217	1.0	V3B A1 D1	0.21	0.70	47.10	<0.05
147.5	148.5	Q814218	1.0	S + V3B A1-0 D1	0.30	1.20	58.70	<0.05
148.5	149.5	Q814219	1.0	VQ + S A0 D1	0.25	1.80	63.60	0.05
149.5	150.0	Q814220	0.5	S A0 D1+ VQ	0.45	43.90	60.90	0.13
150.0	150.5	Q814221	0.5	S A0 D1+ V3B= VQ	0.30	1.00	79.80	<0.05
150.5	151.0	Q814222	0.5	VQ +V3B A0 D1	0.34	0.90	122.50	0.09
151.0	151.5	Q814223	0.5	V3B A0 D1+ VQ	0.55	1.10	148.00	0.15
151.5	152.0	Q814224	0.5	VQ+ V3B A0 D1	0.35	1.20	95.20	0.07
152.0	153.0	Q814226	1.0	V3B A0 D1	0.17	1.00	38.20	<0.05
153.0	154.0	Q814227	1.0	V3B A0 D1	0.16	1.00	21.10	<0.05
154.0	155.0	Q814228	1.0	V3B A0 D1	0.25	1.30	40.70	<0.05
155.0	156.0	Q814229	1.0	V3B A0 D1	0.26	1.80	71.30	0.05
156.0	157.0	Q814230	1.0	V3B A0 D1	0.09	1.80	21.80	<0.05
157.0	158.0	Q814231	1.0	V3B A0 D1	0.09	0.90	35.80	<0.05
158.0	159.0	Q814232	1.0	V3B A0 D1	0.15	0.80	80.40	0.05
159.0	160.0	Q814233	1.0	V3B A0 D1	0.21	0.90	111.50	<0.05
160.0	160.5	Q814234	0.5	VQ+ V3B A0 D1-2	0.13	0.90	50.50	<0.05
160.5	161.0	Q814235	0.5	VQ+ V3B A0 D1-2	0.18	1.00	77.20	<0.05
161.0	162.0	Q814236	1.0	V3B A0 D1	0.21	0.70	90.50	<0.05
162.0	163.0	Q814237	1.0	V3B A0 D1	0.14	0.60	59.40	<0.05
163.0	164.0	Q814238	1.0	V3B+S+ VQ A0 D1	0.17	0.20	59.70	0.07
164.0	165.0	Q814239	1.0	V3B A0 D2	0.16	0.60	44.90	<0.05
165.0	166.0	Q814240	1.0	V3B A0 D2	0.18	1.40	49.60	0.06
166.0	167.0	Q814241	1.0	V3B A0 D2	0.51	12.80	41.60	0.06
167.0	168.0	Q814242	1.0	V3B A0 D2	1.00	53.20	161.00	0.11
168.0	169.0	Q814243	1.0	V3+S A0-1 D2	2.78	2.30	631.00	0.11
169.0	170.0	Q814244	1.0	V3B A1 D2	0.48	8.90	79.70	<0.05
170.0	171.0	Q814245	1.0	V3B A1 D2	0.15	1.00	29.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
171.0	172.0	Q814246	1.0	V3B A1 D2	0.16	<0.2	30.40	<0.05
172.0	173.0	Q814247	1.0	V3B A1 D2	0.07	<0.2	1.70	<0.05
173.0	174.0	Q814248	1.0	V3B A0-1 D2	0.05	<0.2	9.10	<0.05
174.0	175.0	Q814249	1.0	V3B A0 D2	0.04	0.80	7.20	<0.05
175.0	176.0	Q814251	1.0	V3B A0 D2	0.03	0.60	8.70	<0.05
176.0	177.0	Q814252	1.0	V3B A0 D2	0.04	<0.2	1.10	<0.05
177.0	178.0	Q814253	1.0	V3B A0 D2	0.05	0.50	12.20	<0.05
178.0	179.0	Q814254	1.0	V3B A0 D2	0.04	0.50	5.90	<0.05
179.0	180.0	Q814255	1.0	V3B A0 D2	0.04	<0.2	6.10	<0.05
180.0	181.0	Q814256	1.0	V3B A0 D2	0.12	0.50	48.10	<0.05
181.0	182.0	Q814257	1.0	V3B A0 D2	0.05	<0.2	7.30	<0.05
182.0	183.0	Q814258	1.0	V3B A0 D2	0.05	0.40	12.80	<0.05
183.0	184.0	Q814259	1.0	V3B A0 D2	0.05	1.40	2.20	<0.05
184.0	185.0	Q814260	1.0	V3B A0 D2	0.04	0.70	2.60	<0.05
185.0	186.0	Q814261	1.0	V3B A0 D2	0.08	0.30	15.60	<0.05
186.0	187.0	Q814262	1.0	V3B A0 D2	0.09	1.40	27.00	<0.05
187.0	188.0	Q814263	1.0	V3B A0 D2	0.23	0.70	138.00	<0.05
188.0	189.0	Q814264	1.0	V3B A0 D2	0.06	<0.2	24.90	<0.05
189.0	190.0	Q814265	1.0	V3B A0 D2	0.06	0.30	44.20	<0.05
190.0	191.0	Q814266	1.0	V3B A0 D1	0.11	0.50	89.60	<0.05
191.0	192.0	Q814267	1.0	V3B A0 D1	0.05	<0.2	26.50	<0.05
192.0	193.0	Q814268	1.0	V3B A0 D1	0.06	0.20	72.10	<0.05
193.0	194.0	Q814269	1.0	V3B A0 D1	0.06	0.40	87.70	<0.05
194.0	195.0	Q814270	1.0	V3B A0 D1	0.03	0.60	40.50	<0.05
195.0	196.0	Q814271	1.0	V3B A0 D1	0.04	1.20	65.80	<0.05
196.0	197.0	Q814272	1.0	V3B A0 D1	0.04	1.20	75.70	<0.05
197.0	198.0	Q814273	1.0	V3B A0 D1	0.07	0.70	182.00	<0.05
198.0	199.0	Q814274	1.0	V3B A0 D1	0.08	1.60	105.00	<0.05
199.0	200.0	Q814276	1.0	V3B A0 D1	0.12	1.80	83.60	<0.05
200.0	201.0	Q814277	1.0	V3B A0 D1	0.05	47.70	27.50	<0.05
201.0	202.0	Q814278	1.0	V3B A0 D1	0.16	2.00	146.50	<0.05
202.0	203.0	Q814279	1.0	V3B A0 D1	0.06	1.10	43.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
203.0	204.0	Q814280	1.0	V3B A0 D1	0.05	0.80	44.40	<0.05
204.0	205.0	Q814281	1.0	V3B A0 D1	0.16	<0.2	117.00	0.07
205.0	206.0	Q814282	1.0	V3B A0 D1	0.09	0.80	83.60	0.14
206.0	207.0	Q814283	1.0	V3B A0 D1	0.11	0.30	82.00	0.05
207.0	208.0	Q814284	1.0	V3B A0 D1	0.11	0.50	73.40	<0.05
208.0	209.0	Q814285	1.0	V3B A0 D1	0.14	0.50	128.00	<0.05
209.0	210.0	Q814286	1.0	V3B A0 D1	0.11	0.70	91.80	0.05
210.0	211.0	Q814287	1.0	V3B A0 D1	0.14	0.60	84.70	<0.05
211.0	212.0	Q814288	1.0	V3B A0 D1	0.13	0.80	72.80	<0.05
212.0	213.0	Q814289	1.0	V3B A0 D1	0.13	1.10	71.10	<0.05
213.0	214.0	Q814290	1.0	V3B A0 D1	0.14	0.80	58.90	<0.05
214.0	215.0	Q814291	1.0	V3B A0 D1	0.16	1.10	60.50	<0.05
215.0	216.0	Q814292	1.0	V3B A0 D1	0.11	1.00	71.00	<0.05
216.0	217.0	Q814293	1.0	V3B A0 D1	0.11	1.20	78.50	<0.05
217.0	218.0	Q814294	1.0	V3B A0 D1	0.15	0.70	72.30	<0.05
218.0	219.0	Q814295	1.0	V3B A0 D1	0.15	0.20	94.70	<0.05
219.0	220.0	Q814296	1.0	V3B A0 D1	0.14	0.70	88.20	<0.05
220.0	221.0	Q814297	1.0	V3B A0 D1	0.13	0.50	48.70	<0.05
221.0	222.0	Q814298	1.0	V3B A0 D1	0.18	0.80	115.00	<0.05
222.0	223.0	Q814299	1.0	V3B A0 D1	0.14	0.80	73.40	<0.05
223.0	224.0	Q814301	1.0	V3B A0 D1	0.08	0.60	31.80	<0.05
224.0	225.0	Q814302	1.0	V3B A0 D1	0.15	0.80	101.00	0.05
225.0	226.0	Q814303	1.0	V3B A0 D1	0.10	0.90	28.60	<0.05
226.0	227.0	Q814304	1.0	V3B A0 D1	0.16	0.80	52.40	<0.05
227.0	228.0	Q814305	1.0	V3B A0 D1	0.08	1.00	19.80	<0.05
228.0	229.0	Q814306	1.0	V3B A0 D1	0.09	1.10	33.30	<0.05
229.0	230.0	Q814307	1.0	V3B A0 D1	0.07	0.80	15.20	<0.05
230.0	231.0	Q814308	1.0	V3B A0 D1	0.08	0.90	48.60	<0.05
231.0	232.0	Q814309	1.0	V3B A0 D1	0.07	1.20	26.70	<0.05
232.0	233.0	Q814310	1.0	V3B A0 D1	0.06	0.90	19.30	<0.05
233.0	233.5	Q814311	0.5	V3B A0 D1	0.07	1.10	24.80	<0.05
233.5	234.0	Q814312	0.5	VQ+V3B A0 D1	0.07	1.00	33.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
234.0	234.5	Q814313	0.5	VQ A0 D0 FOLDED	0.05	0.80	11.50	<0.05
234.5	235.0	Q814314	0.5	VQ A0 D0 FOLDED	0.02	1.30	4.60	<0.05
235.0	236.0	Q814315	1.0	V3B A0 D1	0.10	0.50	31.70	<0.05
236.0	237.0	Q814316	1.0	V3B A0 D1	0.05	0.50	11.90	<0.05
237.0	238.0	Q814317	1.0	V3B A0 D1	0.06	0.80	22.80	<0.05
238.0	239.0	Q814318	1.0	V3B A0 D1	0.04	<0.2	4.00	<0.05
239.0	240.0	Q814319	1.0	V3B A0 D1	0.03	0.70	4.80	<0.05
240.0	241.0	Q814320	1.0	V3B A0 D1	0.03	0.50	3.00	<0.05
241.0	242.0	Q814321	1.0	V3B A0 D1	0.04	0.30	2.60	<0.05
242.0	243.0	Q814322	1.0	V3B A0 D1	0.04	0.40	3.40	<0.05
243.0	244.0	Q814323	1.0	V3B A0 D1	0.04	0.30	2.60	<0.05
244.0	245.0	Q814324	1.0	V3B A0 D1	0.03	<0.2	3.30	<0.05
245.0	246.0	Q814326	1.0	V3B A0 D1	0.03	0.60	5.60	<0.05
246.0	247.0	Q814327	1.0	V3B A0 D1	0.03	0.50	19.50	<0.05
247.0	248.0	Q814328	1.0	V3B A0 D1	0.06	0.80	49.70	<0.05
248.0	249.0	Q814329	1.0	V3B A0 D1	0.09	0.80	55.70	<0.05
249.0	250.0	Q814330	1.0	V3B A0 D1	0.08	0.50	57.70	<0.05
250.0	251.0	Q814331	1.0	V3B A0 D1	0.11	0.50	62.20	<0.05
251.0	252.0	Q814332	1.0	V3B A0 D1	0.04	<0.2	23.90	<0.05
252.0	253.0	Q814333	1.0	V3B A0 D1	0.08	0.70	41.00	<0.05
253.0	253.6	Q814334	0.6	V3B A0 D1	0.06	0.40	56.60	<0.05

Magnetism

From	To	Magnetism	Title	Description
0.0	0.0	55005	Mag Field (nT) from EZ-TRAC	
3.0	3.0	54879	Mag Field (nT) from EZ-TRAC	
6.0	6.0	54049	Mag Field (nT) from EZ-TRAC	
9.0	9.0	12091	Mag Field (nT) from EZ-TRAC	
12.0	12.0	23932	Mag Field (nT) from EZ-TRAC	
15.0	15.0	22088	Mag Field (nT) from EZ-TRAC	
18.0	18.0	20662	Mag Field (nT) from EZ-TRAC	
21.0	21.0	22004	Mag Field (nT) from EZ-TRAC	
24.0	24.0	20866	Mag Field (nT) from EZ-TRAC	
27.0	27.0	21341	Mag Field (nT) from EZ-TRAC	
30.0	30.0	21035	Mag Field (nT) from EZ-TRAC	
33.0	33.0	21706	Mag Field (nT) from EZ-TRAC	
36.0	36.0	20982	Mag Field (nT) from EZ-TRAC	
39.0	39.0	20942	Mag Field (nT) from EZ-TRAC	
42.0	42.0	21530	Mag Field (nT) from EZ-TRAC	
45.0	45.0	20725	Mag Field (nT) from EZ-TRAC	
48.0	48.0	21663	Mag Field (nT) from EZ-TRAC	
51.0	51.0	20644	Mag Field (nT) from EZ-TRAC	
54.0	54.0	20991	Mag Field (nT) from EZ-TRAC	
57.0	57.0	20737	Mag Field (nT) from EZ-TRAC	
60.0	60.0	20647	Mag Field (nT) from EZ-TRAC	
63.0	63.0	20472	Mag Field (nT) from EZ-TRAC	
66.0	66.0	21701	Mag Field (nT) from EZ-TRAC	
69.0	69.0	20780	Mag Field (nT) from EZ-TRAC	
72.0	72.0	19825	Mag Field (nT) from EZ-TRAC	
75.0	75.0	21906	Mag Field (nT) from EZ-TRAC	
78.0	78.0	19815	Mag Field (nT) from EZ-TRAC	
81.0	81.0	19512	Mag Field (nT) from EZ-TRAC	
84.0	84.0	21102	Mag Field (nT) from EZ-TRAC	
87.0	87.0	19983	Mag Field (nT) from EZ-TRAC	
90.0	90.0	21118	Mag Field (nT) from EZ-TRAC	
93.0	93.0	20245	Mag Field (nT) from EZ-TRAC	
96.0	96.0	21489	Mag Field (nT) from EZ-TRAC	
99.0	99.0	19702	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
102.0	102.0	21296	Mag Field (nT) from EZ-TRAC	
105.0	105.0	20640	Mag Field (nT) from EZ-TRAC	
108.0	108.0	19868	Mag Field (nT) from EZ-TRAC	
111.0	111.0	20743	Mag Field (nT) from EZ-TRAC	
114.0	114.0	20428	Mag Field (nT) from EZ-TRAC	
117.0	117.0	19645	Mag Field (nT) from EZ-TRAC	
120.0	120.0	20639	Mag Field (nT) from EZ-TRAC	
123.0	123.0	21241	Mag Field (nT) from EZ-TRAC	
126.0	126.0	20395	Mag Field (nT) from EZ-TRAC	
129.0	129.0	21591	Mag Field (nT) from EZ-TRAC	
132.0	132.0	18470	Mag Field (nT) from EZ-TRAC	
135.0	135.0	19170	Mag Field (nT) from EZ-TRAC	
138.0	138.0	19555	Mag Field (nT) from EZ-TRAC	
141.0	141.0	19167	Mag Field (nT) from EZ-TRAC	
144.0	144.0	22295	Mag Field (nT) from EZ-TRAC	
147.0	147.0	22356	Mag Field (nT) from EZ-TRAC	
150.0	150.0	21203	Mag Field (nT) from EZ-TRAC	
153.0	153.0	22194	Mag Field (nT) from EZ-TRAC	
156.0	156.0	22063	Mag Field (nT) from EZ-TRAC	
159.0	159.0	23569	Mag Field (nT) from EZ-TRAC	
162.0	162.0	22986	Mag Field (nT) from EZ-TRAC	
165.0	165.0	23381	Mag Field (nT) from EZ-TRAC	
168.0	168.0	22906	Mag Field (nT) from EZ-TRAC	
171.0	171.0	20851	Mag Field (nT) from EZ-TRAC	
174.0	174.0	22717	Mag Field (nT) from EZ-TRAC	
177.0	177.0	20730	Mag Field (nT) from EZ-TRAC	
180.0	180.0	22009	Mag Field (nT) from EZ-TRAC	
183.0	183.0	22372	Mag Field (nT) from EZ-TRAC	
186.0	186.0	21146	Mag Field (nT) from EZ-TRAC	
189.0	189.0	21858	Mag Field (nT) from EZ-TRAC	
192.0	192.0	20159	Mag Field (nT) from EZ-TRAC	
195.0	195.0	21571	Mag Field (nT) from EZ-TRAC	
198.0	198.0	20210	Mag Field (nT) from EZ-TRAC	
201.0	201.0	22217	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
204.0	204.0	19592	Mag Field (nT) from EZ-TRAC	
207.0	207.0	21778	Mag Field (nT) from EZ-TRAC	
210.0	210.0	19630	Mag Field (nT) from EZ-TRAC	
213.0	213.0	19712	Mag Field (nT) from EZ-TRAC	
216.0	216.0	21592	Mag Field (nT) from EZ-TRAC	
219.0	219.0	20666	Mag Field (nT) from EZ-TRAC	
222.0	222.0	20899	Mag Field (nT) from EZ-TRAC	
225.0	225.0	20488	Mag Field (nT) from EZ-TRAC	
228.0	228.0	21394	Mag Field (nT) from EZ-TRAC	
231.0	231.0	19231	Mag Field (nT) from EZ-TRAC	
234.0	234.0	19896	Mag Field (nT) from EZ-TRAC	
237.0	237.0	19761	Mag Field (nT) from EZ-TRAC	
240.0	240.0	18776	Mag Field (nT) from EZ-TRAC	
243.0	243.0	18807	Mag Field (nT) from EZ-TRAC	
246.0	246.0	18507	Mag Field (nT) from EZ-TRAC	
249.0	249.0	18228	Mag Field (nT) from EZ-TRAC	
252.0	252.0	13744	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	6.0			0						Very poor
6.0	9.0			79.333333						Good
9.0	12.0			89.333333						Good
12.0	15.0			95						Excellent
15.0	18.0			80.666666						Good
18.0	21.0			88.666666						Good
21.0	24.0			97.333333						Excellent
24.0	27.0			96.666666						Excellent
27.0	30.0			99						Excellent
30.0	33.0			96.666666						Excellent
33.0	36.0			98						Excellent
36.0	39.0			82.666666						Good
39.0	42.0			85.333333						Good
42.0	45.0			82						Good
45.0	48.0			96						Excellent
48.0	51.0			85.333333						Good
51.0	54.0			79.333333						Good
54.0	57.0			84.666666						Good
57.0	60.0			83						Good
60.0	63.0			65.666666						Fair
63.0	66.0			82.333333						Good
66.0	69.0			62						Fair
69.0	72.0			54.333333						Fair
72.0	75.0			67.333333						Fair
75.0	78.0			98.666666						Excellent
78.0	81.0			88						Good
81.0	84.0			95						Excellent
84.0	87.0			93.666666						Excellent
87.0	90.0			52.333333						Fair
90.0	93.0			60						Fair
93.0	96.0			71						Fair
96.0	99.0			28						Poor

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			85.666666						Good
102.0	105.0			81.333333						Good
105.0	108.0			60						Fair
108.0	111.0			24.333333						Very poor
111.0	114.0			57						Fair
114.0	117.0			40.333333						Poor
117.0	120.0			43.666666						Poor
120.0	123.0			76						Good
123.0	126.0			18.666666						Very poor
126.0	129.0			70.333333						Fair
129.0	132.0			54						Fair
132.0	135.0			70						Fair
135.0	138.0			47						Poor
138.0	141.0			65.666666						Fair
141.0	144.0			86.333333						Good
144.0	147.0			51.333333						Fair
147.0	150.0			62.666666						Fair
150.0	153.0			81.333333						Good
153.0	156.0			54.666666						Fair
156.0	159.0			83						Good
159.0	162.0			97.666666						Excellent
162.0	165.0			75.666666						Good
165.0	168.0			75.666666						Good
168.0	171.0			52.666666						Fair
171.0	174.0			59.333333						Fair
174.0	177.0			69.666666						Fair
177.0	180.0			66.666666						Fair
180.0	183.0			32.333333						Poor
183.0	186.0			53						Fair
186.0	189.0			75.333333						Good
189.0	192.0			99.333333						Excellent
192.0	195.0			86.333333						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			89						Good
198.0	201.0			81.333333						Good
201.0	204.0			99						Excellent
204.0	207.0			83.666666						Good
207.0	210.0			98						Excellent
210.0	213.0			86						Good
213.0	216.0			87.666666						Good
216.0	219.0			90.666666						Excellent
219.0	222.0			81						Good
222.0	225.0			87.666666						Good
225.0	228.0			98.333333						Excellent
228.0	231.0			88						Good
231.0	234.0			94						Excellent
234.0	237.0			100						Excellent
237.0	240.0			95.666666						Excellent
240.0	243.0			62.333333						Fair
243.0	246.0			40.666666						Poor
246.0	249.0			73						Fair
249.0	252.0			72						Fair

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-543**

Drilled by: Nordic
From: 2014-12-02
To: 2014-12-02
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-02

Collar

Azimuth: 176°
Dip: -59°
Length: 312.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 640.5	3 688.8	2 797.8
North	5 784 600.2	-1 018.0	-2 822.7
Elevation	291.2	291.2	291.2

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	176°	-60°	No	
Reflex EZ-TRAC	12.0	176°	-59°	No	
Reflex EZ-TRAC	15.0	176°	-59°	No	
Reflex EZ-TRAC	18.0	176°	-58°	No	
Reflex EZ-TRAC	21.0	176°	-58°	No	
Reflex EZ-TRAC	24.0	176°	-58°	No	
Reflex EZ-TRAC	27.0	176°	-57°	No	
Reflex EZ-TRAC	30.0	176°	-58°	No	
Reflex EZ-TRAC	33.0	176°	-58°	No	
Reflex EZ-TRAC	36.0	176°	-58°	No	
Reflex EZ-TRAC	39.0	176°	-58°	No	
Reflex EZ-TRAC	42.0	176°	-58°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Eastmain Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	45.0	176°	-57°	No	
Reflex EZ-TRAC	48.0	176°	-57°	No	
Reflex EZ-TRAC	51.0	175°	-57°	No	
Reflex EZ-TRAC	54.0	175°	-57°	No	
Reflex EZ-TRAC	57.0	175°	-57°	No	
Reflex EZ-TRAC	60.0	175°	-57°	No	
Reflex EZ-TRAC	63.0	175°	-56°	No	
Reflex EZ-TRAC	66.0	175°	-56°	No	
Reflex EZ-TRAC	69.0	176°	-56°	No	
Reflex EZ-TRAC	72.0	176°	-56°	No	
Reflex EZ-TRAC	75.0	176°	-56°	No	
Reflex EZ-TRAC	78.0	176°	-56°	No	
Reflex EZ-TRAC	81.0	176°	-56°	No	
Reflex EZ-TRAC	84.0	177°	-55°	No	
Reflex EZ-TRAC	87.0	176°	-55°	No	
Reflex EZ-TRAC	90.0	176°	-55°	No	
Reflex EZ-TRAC	93.0	176°	-55°	No	
Reflex EZ-TRAC	96.0	176°	-56°	No	
Reflex EZ-TRAC	99.0	176°	-55°	No	
Reflex EZ-TRAC	102.0	175°	-55°	No	
Reflex EZ-TRAC	105.0	175°	-55°	No	
Reflex EZ-TRAC	108.0	175°	-55°	No	
Reflex EZ-TRAC	111.0	175°	-55°	No	
Reflex EZ-TRAC	114.0	175°	-55°	No	
Reflex EZ-TRAC	117.0	175°	-55°	No	
Reflex EZ-TRAC	120.0	175°	-55°	No	
Reflex EZ-TRAC	123.0	176°	-55°	No	
Reflex EZ-TRAC	126.0	176°	-55°	No	
Reflex EZ-TRAC	129.0	176°	-56°	No	
Reflex EZ-TRAC	132.0	176°	-56°	No	
Reflex EZ-TRAC	135.0	176°	-55°	No	
Reflex EZ-TRAC	138.0	177°	-55°	No	
Reflex EZ-TRAC	141.0	177°	-56°	No	
Reflex EZ-TRAC	144.0	177°	-55°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	147.0	177°	-56°	No	
Reflex EZ-TRAC	150.0	177°	-56°	No	
Reflex EZ-TRAC	153.0	177°	-56°	No	
Reflex EZ-TRAC	156.0	177°	-56°	No	
Reflex EZ-TRAC	159.0	177°	-55°	No	
Reflex EZ-TRAC	162.0	177°	-56°	No	
Reflex EZ-TRAC	165.0	177°	-56°	No	
Reflex EZ-TRAC	168.0	177°	-56°	No	
Reflex EZ-TRAC	171.0	177°	-56°	No	
Reflex EZ-TRAC	174.0	177°	-55°	No	
Reflex EZ-TRAC	177.0	176°	-55°	No	
Reflex EZ-TRAC	180.0	176°	-55°	No	
Reflex EZ-TRAC	183.0	176°	-55°	No	
Reflex EZ-TRAC	186.0	176°	-55°	No	
Reflex EZ-TRAC	189.0	175°	-54°	No	
Reflex EZ-TRAC	192.0	175°	-54°	No	
Reflex EZ-TRAC	195.0	175°	-54°	No	
Reflex EZ-TRAC	198.0	175°	-54°	No	
Reflex EZ-TRAC	201.0	175°	-54°	No	
Reflex EZ-TRAC	204.0	175°	-53°	No	
Reflex EZ-TRAC	207.0	175°	-53°	No	
Reflex EZ-TRAC	210.0	175°	-53°	No	
Reflex EZ-TRAC	213.0	175°	-53°	No	
Reflex EZ-TRAC	216.0	175°	-52°	No	
Reflex EZ-TRAC	219.0	175°	-52°	No	
Reflex EZ-TRAC	222.0	176°	-52°	No	
Reflex EZ-TRAC	225.0	176°	-52°	No	
Reflex EZ-TRAC	228.0	176°	-52°	No	
Reflex EZ-TRAC	231.0	176°	-52°	No	
Reflex EZ-TRAC	234.0	177°	-52°	No	
Reflex EZ-TRAC	237.0	177°	-52°	No	
Reflex EZ-TRAC	240.0	177°	-52°	No	
Reflex EZ-TRAC	243.0	178°	-52°	No	
Reflex EZ-TRAC	246.0	178°	-51°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	249.0	178°	-51°	No	
Reflex EZ-TRAC	252.0	178°	-51°	No	
Reflex EZ-TRAC	255.0	177°	-51°	No	
Reflex EZ-TRAC	258.0	177°	-51°	No	
Reflex EZ-TRAC	261.0	177°	-51°	No	
Reflex EZ-TRAC	264.0	176°	-51°	No	
Reflex EZ-TRAC	267.0	176°	-50°	No	
Reflex EZ-TRAC	270.0	177°	-50°	No	
Reflex EZ-TRAC	273.0	177°	-50°	No	
Reflex EZ-TRAC	276.0	177°	-50°	No	
Reflex EZ-TRAC	279.0	177°	-50°	No	
Reflex EZ-TRAC	282.0	177°	-50°	No	
Reflex EZ-TRAC	285.0	177°	-50°	No	
Reflex EZ-TRAC	288.0	177°	-50°	No	
Reflex EZ-TRAC	291.0	177°	-50°	No	
Reflex EZ-TRAC	294.0	177°	-50°	No	
Reflex EZ-TRAC	297.0	177°	-50°	No	
Reflex EZ-TRAC	300.0	177°	-50°	No	
Reflex EZ-TRAC	303.0	177°	-49°	No	
Reflex EZ-TRAC	306.0	177°	-49°	No	
Reflex EZ-TRAC	309.0	177°	-50°	No	
Reflex EZ-TRAC	312.0	177°	-49°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.5	OB								
		Over Burden								
		6m of casing								
	0.0	3.5	Alt Int 0							
			Alteration Intensity 0							
			Over Burden							
	0.0	3.5	Fol Int 0							
			Foliation Intensity 0							
			Over Burden							
	0.0	3.5	0							
			None							
			Over Burden							
3.5	67.4	V3B								
		Basalt								
		fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Ac, Si) to no alteration. Ep, Qz, Si and Cb veinlets with sometimes Bo Tr. The mineralisation is composed of disseminated, clusters and thin layers of Po mainly +/- Py and rare Cp								
		3.6-3.9m : 2cm wide massive folded Po layer								
		6.3-6.7m and 7.2-7.6m : V3B A1 with 15-20% Bo								
	3.5	67.4	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Cl, Ac, Si) to no alteration. Ep, Qz, Si and Cb veinlets with sometimes Bo Tr.							
			6.3-6.7m and 7.2-7.6m : V3B A1 with 15-20% Bo							
	3.5	67.4	Fol Int 1							
			Foliation Intensity 1							
			Medium planar S0-1 foliation							
	3.5	67.4	Po; Py; Cp	3.500	4.000	Q813707	0.500	12		
			Pyrrhotite; Pyrite; Chalcopyrite	4.000	5.000	Q813708	1.000	4		
			The mineralisation is composed of disseminated, clusters and thin layers of Po mainly +/- Py and rare Cp	5.000	6.000	Q813709	1.000	5		
			3.6-3.9m : 2cm wide massive folded Po layer	6.000	7.000	Q813710	1.000	2		
				7.000	8.000	Q813711	1.000	1		
				8.000	9.000	Q813712	1.000	1		
				9.000	10.000	Q813713	1.000	3		
				10.000	11.000	Q813714	1.000	9		
				11.000	12.000	Q813715	1.000	1		
				12.000	13.000	Q813716	1.000	1		
				13.000	14.000	Q813717	1.000	1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	14.000	15.000	Q813718	1.000	1		
	15.000	16.000	Q813719	1.000	2		
	16.000	17.000	Q813720	1.000	2		
	17.000	18.000	Q813721	1.000	3		
	18.000	19.000	Q813722	1.000	1		
	19.000	20.000	Q813723	1.000	<1		
	20.000	21.000	Q813724	1.000	1		
	21.000	22.000	Q813726	1.000	2		
	22.000	23.000	Q813727	1.000	1		
	23.000	24.000	Q813728	1.000	3		
	24.000	25.000	Q813729	1.000	4		
	25.000	26.000	Q813730	1.000	2		
	26.000	27.000	Q813731	1.000	1		
	27.000	28.000	Q813732	1.000	1		
	28.000	29.000	Q813733	1.000	2		
	29.000	30.000	Q813734	1.000	3		
	30.000	31.000	Q813735	1.000	2		
	31.000	32.000	Q813736	1.000	5		
	32.000	33.000	Q813737	1.000	1		
	33.000	34.000	Q813738	1.000	42		
	34.000	35.000	Q813739	1.000	30		
	35.000	36.000	Q813740	1.000	2		
	36.000	37.000	Q813741	1.000	1		
	37.000	38.000	Q813742	1.000	1		
	38.000	39.000	Q813743	1.000	2		
	39.000	40.000	Q813744	1.000	4		
	40.000	41.000	Q813745	1.000	1		
	41.000	42.000	Q813746	1.000	1		
	42.000	43.000	Q813747	1.000	<1		
	43.000	44.000	Q813748	1.000	<1		
	44.000	45.000	Q813751	1.000	1		
	45.000	46.000	Q813752	1.000	1		
	46.000	47.000	Q813753	1.000	1		
	47.000	48.000	Q813754	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				48.000	49.000	Q813755	1.000	<1		
				49.000	50.000	Q813756	1.000	<1		
				50.000	51.000	Q813757	1.000	1		
				51.000	52.000	Q813758	1.000	2		
				52.000	53.000	Q813759	1.000	1		
				53.000	54.000	Q813760	1.000	1		
				54.000	55.000	Q813761	1.000	2		
				55.000	56.000	Q813762	1.000	2		
				56.000	57.000	Q813763	1.000	9		
				57.000	58.000	Q813764	1.000	10		
				58.000	59.000	Q813765	1.000	13		
				59.000	60.000	Q813766	1.000	31		
				60.000	61.000	Q813767	1.000	28		
				61.000	62.000	Q813768	1.000	36		
				62.000	63.000	Q813769	1.000	21		
				63.000	64.000	Q813770	1.000	48		
				64.000	65.000	Q813771	1.000	27		
				65.000	66.000	Q813772	1.000	27		
				66.000	66.500	Q813773	0.500	27		
				66.500	67.000	Q813774	0.500	27		
				67.000	67.500	Q813776	0.500	27		
67.4	70.0	VQTL **Quartz-Tourmaline Vein** Masive VQTL with 15-20% Tl and 2-3% Po, 1% Py and 1% Cp, 15-30deg TCA, 70m : Fault (0.4m of core lost) 72m : Fault (1.2m of core lost) 74-74.3m : massive folded Po (5-10cm wide) with Cp Tr-1% and Py Tr								
	67.4	70.0	Alt Int 1 **Alteration Intensity 1** Masive VQTL with 15-20% Tl							
	67.4	70.0	Fol Int 2; Fault **Foliation Intensity 2; Fault** Masive VQTL, 15-30deg TCA, 70m : Fault (0.4m of core lost)							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			72m : Fault (1.2m of core lost)							
	67.4	70.0	Po; Py; Cp	67.500	68.000	Q813777	0.500	536	661	
			Pyrrhotite; Pyrite; Chalcopyrite	68.000	68.500	Q813778	0.500	1		
			Masive VQTL with 2-3% Po, 1% Py and 1% Cp	68.500	69.000	Q813779	0.500	4		
			74-74.3m : massive folded Po (5-10cm wide) with Cp	69.000	69.500	Q813780	0.500	<1		
			Tr-1% and Py Tr	69.500	70.000	Q813781	0.500	<1		
70.0	70.4		M.C							
			Missing Core							
			70m : Fault (0.4m of core lost)							
	70.0	70.4	Alt Int 0							
			Alteration Intensity 0							
			Missing core							
	70.0	70.4	Fault							
			Fault							
			70m : Fault (0.4m of core lost)							
	70.0	70.4	0							
			None							
			Missing core							
70.4	70.8		VQTL							
			Quartz-Tourmaline Vein							
			Masive VQTL with 15-20% Tl and 2-3% Po, 1% Py and 1% Cp,							
			15-30deg TCA,							
			70m : Fault (0.4m of core lost)							
			72m : Fault (1.2m of core lost)							
			74-74.3m : massive folded Po (5-10cm wide) with Cp Tr-1% and Py Tr							
	70.4	70.8	Alt Int 1							
			Alteration Intensity 1							
			Masive VQTL with 15-20% Tl							
	70.4	70.8	Fol Int 2; Fault							
			Foliation Intensity 2; Fault							
			Masive VQTL, 15-30deg TCA,							
			70m : Fault (0.4m of core lost)							
			72m : Fault (1.2m of core lost)							
	70.4	70.8	Po; Py; Cp	70.400	70.800	Q813782	0.400	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Pyrrhotite; Pyrite; Chalcopyrite Masive VQTL with 2-3% Po, 1% Py and 1% Cp 74-74.3m : massive folded Po (5-10cm wide) with Cp Tr-1% and Py Tr							
70.8	72.0	M.C **Missing Core** 72m : Fault (1.2m of core lost)								
	70.8	72.0	Alt Int 0 **Alteration Intensity 0** Missing core							
	70.8	72.0	Fault **Fault** 72m : Fault (1.2m of core lost)							
	70.8	72.0	0 **None** Missing core							
72.0	73.9	VQTL **Quartz-Tourmaline Vein** Masive VQTL with 15-20% Tl and 2-3% Po, 1% Py and 1% Cp, 15-30deg TCA, 70m : Fault (0.4m of core lost) 72m : Fault (1.2m of core lost) 74-74.3m : massive folded Po (5-10cm wide) with Cp Tr-1% and Py Tr								
	72.0	73.9	Alt Int 1 **Alteration Intensity 1** Masive VQTL with 15-20% Tl							
	72.0	73.9	Fol Int 2; Fault **Foliation Intensity 2; Fault** Masive VQTL, 15-30deg TCA, 70m : Fault (0.4m of core lost) 72m : Fault (1.2m of core lost)							
	72.0	73.9	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Masive VQTL with 2-3% Po, 1% Py and 1% Cp 74-74.3m : massive folded Po (5-10cm wide) with Cp Tr-1% and Py Tr	72.000 72.500 73.000 73.500	72.500 73.000 73.500 74.000	Q813783 Q813784 Q813785 Q813786	0.500 0.500 0.500 0.500	<1 21 11 64	22 13	
73.9	74.3	M8AcBoTl **Actinolite-Biotite-Tourmaline Schist** folded Actinolite Tourmaline Biotite shist with >40% Ac, >30% Tl and								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		10% Bo, Tr-1% Po, Py and Cp in Tr								
	73.9	74.3	Alt Int 3 **Alteration Intensity 3** Actinolite Tourmaline Biotite shist with >40% Ac, >30% Tl and 10% Bo							
	73.9	74.3	Fol Int 2 **Foliation Intensity 2** folded Actinolite Tourmaline Biotite shist							
	73.9	74.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Actinolite Tourmaline Biotite shist with Tr-1% Po, Py and Cp in Tr	74.000	74.500	Q813787	0.500	127		
74.3	76.5	VQTL **Quartz-Tourmaline Vein** Masive VQTL with 25% Tl, Cb Tr-5%, Cl Tr-2%, Ac Tr-2% and with Po Tr-2%, Py Tr-1% and Cp Tr. 15-65deg TCA								
	74.3	76.5	Alt Int 2 **Alteration Intensity 2** Masive VQTL with 25% Tl, Cb Tr-5%, Cl Tr-2%, Ac Tr-2%							
	74.3	76.5	Fol Int 2 **Foliation Intensity 2** Masive VQTL. 15-65deg TCA							
	74.3	76.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Masive VQTL with Po Tr-2%, Py Tr-1% and Cp Tr.	74.500	75.000	Q813788	0.500	8		
				75.000	75.500	Q813789	0.500	32		
				75.500	76.000	Q813790	0.500	247	330	
				76.000	76.500	Q813791	0.500	39		
76.5	77.0	M8AcCbTl **Actinolite-Carbonate-Tourmaline Schist** folded Actinolite Tourmaline Carbonate shist with >40% Ac, >40% Tl and 5% Cb, Tr Py. Qzveinlet								
	76.5	77.0	Alt Int 3 **Alteration Intensity 3** folded Actinolite Tourmaline Carbonate shist with >40% Ac, >40% Tl and 5% Cb. Qzveinlet							
	76.5	77.0	Fol Int 2 **Foliation Intensity 2** folded Actinolite Tourmaline Carbonate shist							
	76.5	77.0	Py **Pyrite** Actinolite Tourmaline Carbonate shist with Tr Py	76.500	77.000	Q813792	0.500	197		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
77.0	78.0	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo and 10-15% Cl. Cb veinlets. No visible mineralisation								
	77.0	78.0	Alt Int 1 **Alteration Intensity 1** 5-10% Bo and 10-15% Cl. Cb veinlets.							
	77.0	78.0	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation							
	77.0	78.0	0 **None** No visible mineralisation	77.000 77.500	77.500 78.000	Q813793 Q813794	0.500 0.500	29 21		
78.0	78.1	VQTL **Quartz-Tourmaline Vein** 1cm wide VQTL with >50% Tl, 35deg TCA								
	78.0	78.1	Alt Int 3 **Alteration Intensity 3** VQTL with >50% Tl							
	78.0	78.1	Fol Int 0 **Foliation Intensity 0** 1cm wide VQTL, 35deg TCA							
	78.0	78.1	0 **None** No visible mineralisation	78.000	78.500	Q813795	0.500	196		
78.1	80.2	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo and 10-15% Cl and Cb Tr-5%. Cb veinlets and patchhes. The mineralisationis composed of Py local Tr								
	78.1	80.2	Alt Int 1 **Alteration Intensity 1** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo and 10-15% Cl and Cb Tr-5%. Cb veinlets and patchhes. The mineralisationis composed of Py local Tr							
	78.1	80.2	Fol Int 1 **Foliation Intensity 1** Medium planarS0-1 foliation							
	78.1	80.2	Py **Pyrite**	78.500 79.000	79.000 79.500	Q813796 Q813797	0.500 0.500	14 5		

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisationis composed of Py local Tr	79.500	80.000	Q813798	0.500	10		
				80.000	80.500	Q813799	0.500	471	464	
80.2	80.5		M8AcTl **Actinolite-Tourmaline schist** Actinolite Tourmaline schist with > 50% Ac and > 40%Tl							
	80.2	80.5	Alt Int 3 **Alteration Intensity 3** Actinolite Tourmaline schist with > 50% Ac and > 40%Tl							
	80.2	80.5	Fol Int 2 **Foliation Intensity 2** Folded Actinolite Tourmaline schist							
	80.2	121.1	0 **None** No visible mineralisation							
80.5	81.8		VQTL **Quartz-Tourmaline Vein** Massive VQTL with >70% Tl, Ac Tr, Cb Tr and Si Tr, 20-50deg TCA. No visible mineralisation							
	80.5	81.8	Alt Int 3 **Alteration Intensity 3** Massive VQTL with >70% Tl, Ac Tr, Cb Tr and Si Tr							
	80.5	81.8	Fol Int 2 **Foliation Intensity 2** foldedmMassive VQTL, 20-50deg TCA.	80.500	81.000	Q813801	0.500	15		
				81.000	81.500	Q813802	0.500	463		
				81.500	82.000	Q813803	0.500	1,020	1,040	
81.8	87.0		V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Ac, Tr-5% Tl and 10-15% Cl and Bo Tr. Cb and Tl veinlets. No visible mineralisation 82.8m: 1cm VTL veinlet 83.1-83.3m : Brittle Fault							
	81.8	87.0	Alt Int 1 **Alteration Intensity 1** 5-10% Ac, Tr-5% Tl and 10-15% Cl and Bo Tr. Cb and Tl veinlets. 82.8m: 1cm VTL veinlet							
	81.8	87.0	Fol Int 1; Fault	82.000	82.500	Q813804	0.500	354	364	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Foliation Intensity 1; Fault Weak planar S0-1 foliation 83.1-83.3m : Brittle Fault	82.500	83.000	Q813805	0.500	350		
				83.000	83.500	Q813806	0.500	291		
				83.500	84.000	Q813807	0.500	627	678	
				84.000	84.500	Q813808	0.500	689	883	
				84.500	85.000	Q813809	0.500	48		
				85.000	85.500	Q813810	0.500	44		
				85.500	86.000	Q813811	0.500	34		
				86.000	86.500	Q813812	0.500	78		
				86.500	87.000	Q813813	0.500	124		
87.0	88.0	M8AcCbTl **Actinolite-Carbonate-Tourmaline Schist** Tourmaline Actinolite Carbonate schist with >70% Tl, 15-20% Ac and 10% Cb								
	87.0	88.0	Alt Int 3 **Alteration Intensity 3** Tourmaline Actinolite Carbonate schist with >70% Tl, 15-20% Ac and 10% Cb							
	87.0	88.0	Fol Int 0 **Foliation Intensity 0** Massive Tourmaline Actinolite Carbonate schist	87.000	87.500	Q813814	0.500	58	44	
				87.500	88.000	Q813815	0.500	143	283	
88.0	101.7	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo, Tr-5% Cl, Tr-5% Ac and Tl Tr. Cb, VQTL and Tl veinlets < 1cm wide. No visible mineralisation								
	88.0	101.7	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, Tr-5% Cl, Tr-5% Ac and Tl Tr. Cb, VQTL and Tl veinlets < 1cm wide.							
	88.0	101.7	Fol Int 1 **Foliation Intensity 1** Weak to medium S0-1 foliation	88.000	88.500	Q813816	0.500	10		
				88.500	89.000	Q813817	0.500	51		
				89.000	89.500	Q813818	0.500	138		
				89.500	90.000	Q813819	0.500	67		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				90.000	91.000	Q813820	1.000	7		
				91.000	91.500	Q813821	0.500	7		
				91.500	92.000	Q813822	0.500	13		
				92.000	93.000	Q813823	1.000	11		
				93.000	93.500	Q813824	0.500	25		
				93.500	94.500	Q813826	1.000	6		
				94.500	95.500	Q813827	1.000	3		
				95.500	96.500	Q813828	1.000	4		
				96.500	97.500	Q813829	1.000	8		
				97.500	98.500	Q813830	1.000	5		
				98.500	99.500	Q813831	1.000	8		
				99.500	100.000	Q813832	0.500	20		
				100.000	101.000	Q813833	1.000	13		
				101.000	101.500	Q813834	0.500	51		
				101.500	102.000	Q813835	0.500	58		
101.7	101.9	VQTL **Quartz-Tourmaline Vein** 3cm wide VQTL with 30% Tl and Tr Ac, 30deg TCA								
	101.7	101.9	Alt Int 2 **Alteration Intensity 2** 3cm wide VQTL with 30% Tl and Tr Ac							
	101.7	101.9	Fol Int 0 **Foliation Intensity 0** 3cm wide VQTL. 30deg TCA							
101.9	108.0	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo, Tr-5 Cl and Ac Tr. Cb, Si veinlets. No visible mineralisation 103.5-105m : Fault								
	101.9	108.0	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, Tr-5 Cl and Ac Tr. Cb, Si veinlets.							
	101.9	108.0	Fol Int 1; Fault **Foliation Intensity 1; Fault** weak to medium planar S0-1 foliation 103.5-105m : Fault	102.000	103.000	Q813836	1.000	4		
				103.000	104.000	Q813837	1.000	290		
				104.000	105.000	Q813838	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				105.000	106.000	Q813839	1.000	4		
				106.000	107.000	Q813840	1.000	7		
				107.000	108.000	Q813841	1.000	2		
108.0	121.1	V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Ac, Si, Tl) to no alteration. Tl, Qz, Si and Cb veinlets. No visible mineralisation 117.5m : folded VQTL < 1cm wide								
	108.0	121.1	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Ac, Si, Tl) to no alteration. Tl, Qz, Si and Cb veinlets. 117.5m : folded VQTL < 1cm wide							
	108.0	146.3	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation	108.000	109.000	Q813842	1.000	1		
				109.000	110.000	Q813843	1.000	2		
				110.000	111.000	Q813844	1.000	1		
				111.000	112.000	Q813845	1.000	1		
				112.000	113.000	Q813846	1.000	2		
				113.000	114.000	Q813847	1.000	3		
				114.000	115.000	Q813848	1.000	2		
				115.000	116.000	Q813849	1.000	2		
				116.000	117.000	Q813851	1.000	2		
				117.000	117.500	Q813852	0.500	5		
				117.500	118.000	Q813853	0.500	7		
				118.000	119.000	Q813854	1.000	8		
				119.000	120.000	Q813855	1.000	6		
				120.000	121.000	Q813856	1.000	5		
				121.000	122.000	Q813857	1.000	2		
121.1	125.6	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo, Tr-5 Cl and Tl Tr. Cb, Si veinlets. Local disseminated Py Tr Bo +/- Tl Tr								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	121.1	125.6	Alt Int 1							
			Alteration Intensity 1							
			5-10% Bo, Tr-5 Cl and Tl Tr. Cb, Si veinlets.							
	121.1	125.6	Py	122.000	123.000	Q813858	1.000	1		
			Pyrite	123.000	124.000	Q813859	1.000	1		
			Local disseminated Py Tr	124.000	125.000	Q813860	1.000	<1		
				125.000	126.000	Q813861	1.000	<1		
125.6	145.5		V3B							
			Basalt							
			fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated, clusters and tiny thin layer Po and Py in Tr.							
			138.5-138.7m : Po-rich ~5% with +/- Py							
	125.6	145.5	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets.							
	125.6	145.5	Py; Po	126.000	127.000	Q813862	1.000	<1		
			Pyrite; Pyrrhotite	127.000	128.000	Q813863	1.000	<1		
			The mineralisation is composed of disseminated, clusters and tiny thin layer Po and Py in Tr.	128.000	129.000	Q813864	1.000	<1		
			138.5-138.7m : Po-rich ~5% with +/- Py	129.000	130.000	Q813865	1.000	1		
				130.000	131.000	Q813866	1.000	<1		
				131.000	132.000	Q813867	1.000	<1		
				132.000	133.000	Q813868	1.000	<1		
				133.000	134.000	Q813869	1.000	<1		
				134.000	135.000	Q813870	1.000	<1		
				135.000	136.000	Q813871	1.000	<1		
				136.000	137.000	Q813872	1.000	<1		
				137.000	138.000	Q813873	1.000	<1		
				138.000	139.000	Q813874	1.000	2		
				139.000	140.000	Q813876	1.000	<1		
				140.000	141.000	Q813877	1.000	1		
				141.000	142.000	Q813878	1.000	<1		
				142.000	143.000	Q813879	1.000	<1		
				143.000	144.000	Q813880	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				144.000	145.000	Q813881	1.000	<1		
				145.000	146.000	Q813882	1.000	<1		
145.5	146.3	S								
		Volcaniclastic sediments								
		fine grained grey felsic seiments with Qz and Bo mostly and Am Tr with little (Cl, Si, Ac) to no alteration. No visible mineralisation								
	145.5	146.3	Alt Int 0							
			Alteration Intensity 0							
			little (Cl, Si, Ac) to no alteration.							
	145.5	146.3	0	146.000	147.000	Q813883	1.000	4		
			None							
			No visible mineralisation							
146.3	152.7	V3B								
		Basalt								
		fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated local Py in Tr.								
		148.9-150m : Fault								
		152.2-153.4m : Fault (153m : 30cm missing core)								
	146.3	152.7	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Cl, Si) to no alteration. Qz, Si and Cb veinlets.							
	146.3	152.7	Fol Int 0; Fol Int 1							
			Foliation Intensity 0; Foliation Intensity 1							
			None to weak planar S0-1 foliation							
	146.3	152.7	Py	147.000	148.000	Q813884	1.000	<1		
			Pyrite	148.000	149.000	Q813885	1.000	<1		
			The mineralisation is composed of disseminated local Py in Tr.	149.000	150.000	Q813886	1.000	<1		
				150.000	151.000	Q813887	1.000	1		
				151.000	152.000	Q813888	1.000	<1		
				152.000	153.000	Q813889	1.000	<1		
152.7	153.0	M.C								
		Missing Core								
		152.2-153.4m : Fault (153m : 30cm missing core)								
	152.7	153.0	Alt Int 0							
			Alteration Intensity 0							
			152.2-153.4m : Fault (153m : 30cm missing core)							
	152.7	153.0	Fault							
			Fault							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			152.2-153.4m : Fault (153m : 30cm missing core)							
	152.7	153.0	0 **None** 152.2-153.4m : Fault (153m : 30cm missing core)							
153.0	159.9	V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Ac) to no alteration. Qz, Si and Cb veinlets and some folded VQ <5cm with more or less Ac alteration and PoCp. The mineralisation is composed of disseminated local Py in Tr. 152.2-153.4m : Fault (153m : 30cm missing core)								
	153.0	159.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Ac) to no alteration. Qz, Si and Cb veinlets and some folded VQ <5cm with more or less Ac alteration							
	153.0	159.9	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** None to weak planar S0-1 foliation. Few folded VQ <5cm 152.2-153.4m : Fault (153m : 30cm missing core)							
	153.0	159.9	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** some folded VQ <5cm with PoCp. The mineralisation is composed of disseminated local Py in Tr.	153.000	154.000	Q813890	1.000	19		
				154.000	154.500	Q813891	0.500	4		
				154.500	155.000	Q813892	0.500	11		
				155.000	155.500	Q813893	0.500	8		
				155.500	156.000	Q813894	0.500	<1		
				156.000	156.500	Q813895	0.500	1		
				156.500	157.000	Q813896	0.500	<1		
				157.000	158.000	Q813897	1.000	<1		
				158.000	159.000	Q813898	1.000	<1		
				159.000	159.500	Q813899	0.500	<1		
				159.500	160.000	Q813901	0.500	<1		
159.9	167.4	V3B **Basalt** fine grained green altered basalt A2 with Am mostly and Fp +/- Qz Tr with 40-50% Cl. No visible mineralisation 159.9-167.4m : Fault								
	159.9	167.4	Alt Int 2 **Alteration Intensity 2** altered basalt A2 with 40-50% Cl.							
	159.9	167.4	Fault; Fol Int 1 **Fault; Foliation Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			medium planar S0-1 foliation to slightly crenulated 159.9-167.4m : Fault							
	159.9	167.4	0 **None** No visible mineralisation	160.000	160.500	Q813902	0.500	<1		
				160.500	161.000	Q813903	0.500	<1		
				161.000	161.500	Q813904	0.500	<1		
				161.500	162.000	Q813905	0.500	<1		
				162.000	162.500	Q813906	0.500	<1		
				162.500	163.000	Q813907	0.500	<1		
				163.000	163.500	Q813908	0.500	<1		
				163.500	164.000	Q813909	0.500	<1		
				164.000	164.500	Q813910	0.500	<1		
				164.500	165.000	Q813911	0.500	<1		
				165.000	165.500	Q813912	0.500	<1		
				165.500	166.000	Q813913	0.500	<1		
				166.000	166.500	Q813914	0.500	<1		
				166.500	167.000	Q813915	0.500	1		
				167.000	167.500	Q813916	0.500	<1		
167.4	169.0		V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Cl and Tr-5% Bo alteration. Si veinlets. The mineralisation is composed of disseminated local Po in Tr.							
	167.4	169.0	Alt Int 1 **Alteration Intensity 1** 5-10% Cl and Tr-5% Bo alteration. Si veinlets.							
	167.4	173.3	Fol Int 1 **Foliation Intensity 1** weak to medium planar S0-1 foliation							
	167.4	173.3	Po **Pyrrhotite** The mineralisation is composed of disseminated local Po in Tr.	167.500	168.000	Q813917	0.500	1		
				168.000	169.000	Q813918	1.000	10		
169.0	173.3		V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Ac) to no alteration. Si veinlets. The mineralisation is composed of disseminated local Po in Tr.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	169.0	173.3	Alt Int 0	169.000	170.000	Q813919	1.000	2		
			Alteration Intensity 0	170.000	171.000	Q813920	1.000	1		
			little (Bo, Cl, Si, Ac) to no alteration. Si veinlets.	171.000	172.000	Q813921	1.000	<1		
				172.000	173.000	Q813922	1.000	1		
				173.000	174.000	Q813923	1.000	1		
173.3	177.4	V3B								
		Basalt								
		fine grained green basalt A1 with Am mostly and Fp +/- Qz with 15-20% Cl and Tr-5% Bo alteration. The mineralisation is composed of disseminated local Po and Py in Tr.								
		173.5-177m Fault								
	173.3	177.4	Alt Int 1							
			Alteration Intensity 1							
			15-20% Cl and Tr-5% Bo alteration.							
	173.3	183.5	Fol Int 1; Fol Int 2	174.000	175.000	Q813924	1.000	1		
			Foliation Intensity 1; Foliation Intensity 2	175.000	176.000	Q813926	1.000	3		
			medium to strong S0-1 planar foliation	176.000	177.000	Q813927	1.000	7		
				177.000	178.000	Q813928	1.000	1		
	173.3	177.4	Po; Py							
			Pyrrhotite; Pyrite							
			The mineralisation is composed of disseminated local Po and Py in Tr.							
177.4	182.0	S								
		Volcaniclastic sediments								
		fine grained grey felsic sediments A1 with Qz and Bo mostly and Am Tr with 5-10% Cl and 15-20% Bo alteration. Si veinlet and patche. The mineralisation is composed of disseminated Po and Py in foliation plane								
	177.4	182.0	Alt Int 1							
			Alteration Intensity 1							
			5-10% Cl and 15-20% Bo alteration. Si veinlet and patche.							
	177.4	182.0	Py; Po	178.000	179.000	Q813929	1.000	<1		
			Pyrite; Pyrrhotite	179.000	180.000	Q813930	1.000	6		
			The mineralisation is composed of disseminated Po and Py in foliation plane	180.000	181.000	Q813931	1.000	<1		
				181.000	182.000	Q813932	1.000	4		
182.0	183.5	M8AcBoCl								
		Actinolite Biotite Chlorite Schist								
		fine to medium grained Chlorite Biotite Actinolite schist with <50% Cl,								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			<30% Bo and <20% Ac, Cb and Tl Trand Py Tr. Si veinlet.							
	182.0	183.5	Alt Int 3 **Alteration Intensity 3** Chlorite Biotite Actinolite schist with <50% Cl, <30% Bo and <20% Ac, Cb and Tl Tr. Si veinlet.							
	182.0	183.5	Py **Pyrite** Py Tr	182.000	182.500	Q813933	0.500	116		
				182.500	183.000	Q813934	0.500	104		
				183.000	183.500	Q813935	0.500	122		
183.5	184.8		D4 **Ultramafic dyke** fine grained whitish-green soft and talcish ultramafic dyke with >30% Cl and 15% Cb, The mineralisation is composed of Tr of Py							
	183.5	184.8	Alt Int 2 **Alteration Intensity 2** >30% Cl and 15% Cb							
	183.5	184.8	Fol Int 2 **Foliation Intensity 2** strong planar S0-1 foliation to slightly crenulated							
	183.5	195.4	Py **Pyrite** The mineralisation is composed of Tr of Py	183.500	184.000	Q813936	0.500	3		
				184.000	184.500	Q813937	0.500	8		
				184.500	185.000	Q813938	0.500	283		
184.8	189.1		V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20% Cl and 5-10% Bo and Tr Ac alteration. The mineralisation is composed of disseminated local Py in Tr.							
	184.8	189.1	Alt Int 2 **Alteration Intensity 2** 20% Cl and 5-10% Bo and Tr Ac alteration.							
	184.8	194.2	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** medium to strong planar S0-1 foliation	185.000	185.500	Q813939	0.500	103		
				185.500	186.000	Q813940	0.500	106		
				186.000	186.500	Q813941	0.500	17		
				186.500	187.000	Q813942	0.500	5		
				187.000	187.500	Q813943	0.500	5		
				187.500	188.000	Q813944	0.500	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				188.000	188.500	Q813945	0.500	45		
				188.500	189.000	Q813946	0.500	42		
				189.000	190.000	Q813947	1.000	14		
189.1	194.2	V3B **Basalt** fine grained green basalt A1 spot with Am mostly and Fp +/- Qz with 10% Cl and 10% Bo alteration. Tiny Qz lenses. The mineralisation is composed of disseminated local Py in Tr.								
	189.1	194.2	Alt Int 1 **Alteration Intensity 1** 10% Cl and 10% Bo alteration. Tiny Qz lenses.	190.000	191.000	Q813948	1.000	3		
				191.000	192.000	Q813949	1.000	8		
				192.000	193.000	Q813951	1.000	14		
				193.000	194.000	Q813952	1.000	25		
				194.000	194.500	Q813953	0.500	1		
194.2	195.4	M8BoCl **Biotite Chlorite Schist** fine grained foliated brown-green Biotite Chlorite Schist with > 50% Bo and > 40% Cl. The mineralisation is composed of Py Tr								
	194.2	195.4	Alt Int 3 **Alteration Intensity 3** Biotite Chlorite Schist with > 50% Bo and > 40% Cl.							
	194.2	195.4	Fol Int 2 **Foliation Intensity 2** Srong planar S0-1 foliation	194.500	195.000	Q813954	0.500	2		
				195.000	195.500	Q813955	0.500	1		
195.4	201.0	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly with little (Bo, Cl, Si) to no alteration. Si veinlet. The mineralisation is composed of thin Po layers with Cp Tr 195.9-201m : Fault (201m: 20cm missing core)								
	195.4	201.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration. Si veinlet.							
	195.4	201.0	Fol Int 1; Fault **Foliation Intensity 1; Fault** weak planar S0-1 foliation 195.9-201m : Fault (201m: 20cm missing core)							
	195.4	201.0	Po; Cp **Pyrrhotite; Chalcopyrite** The mineralisation is composed of thin Po layers with Cp	195.500	196.500	Q813956	1.000	4		
				196.500	197.500	Q813957	1.000	4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Tr	197.500	198.500	Q813958	1.000	7		
				198.500	199.500	Q813959	1.000	4		
				199.500	200.500	Q813960	1.000	9		
				200.500	201.500	Q813961	1.000	8		
201.0	207.7	S								
		Volcaniclastic sediments								
		fine grained grey felsic sediments A1 with Qz and Bo mostly with 5% Bo, 5% Cl and Ac Tr alteration. Si, Qz and Cb veinlets. The mineralisation is composed of thin Py layers and disseminated Py, both in Tr								
		203.7-204.6m : Fault								
	201.0	207.7	Alt Int 1							
			Alteration Intensity 1							
			5% Bo, 5% Cl and Ac Tr alteration. Si, Qz and Cb veinlets.							
	201.0	213.3	Fault; Fol Int 1	201.500	202.500	Q813962	1.000	9		
			Fault; Foliation Intensity 1	202.500	203.500	Q813963	1.000	2		
			Weak planar S0-1 foliation	203.500	204.500	Q813964	1.000	<1		
			203.7-204.6m : Fault	204.500	205.500	Q813965	1.000	20		
			208.1-208.6m : Fault	205.500	206.500	Q813966	1.000	6		
			212-213.3m : Fault	206.500	207.500	Q813967	1.000	4		
				207.500	208.500	Q813968	1.000	3		
	201.0	207.7	Py							
			Pyrite							
			The mineralisation is composed of thin Py layers and disseminated Py, both in Tr							
207.7	208.8	V3B								
		Basalt								
		fine grained green basalt A1 spot with Am mostly and Fp +/- Qz with 5% Cl and 5% Bo alteration. Cb veinlets. The mineralisation is composed of Po layers-intrusions (2-3%) and Py (Tr-1%) and Cp Tr								
		208.1-208.6m : Fault								
	207.7	208.8	Alt Int 1							
			Alteration Intensity 1							
			5% Cl and 5% Bo alteration. Cb veinlets.							
	207.7	208.8	Po; Py; Cp	208.500	209.500	Q813969	1.000	31		
			Pyrrhotite; Pyrite; Chalcopyrite							
			The mineralisation is composed of Po layers-intrusions							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			(2-3%) and Py (Tr-1%) and Cp Tr							
208.8	215.8	S								
		Volcaniclastic sediments								
		fine grained grey felsic sediments A1 with Qz and Bo mostly and Gt Tr with 5-10% Si, 5% Cl and Bo Tr alteration. Si and Qz veinlets. The mineralisation is composed of thin Py and Po layers, both Po 2-3%, Py 1-2%								
		212-213.3m : Fault								
	208.8	215.8	Alt Int 1							
			Alteration Intensity 1							
			5-10% Si, 5% Cl and Bo Tr alteration. Si and Qz veinlets.							
	208.8	215.8	Py; Po	209.500	210.500	Q813970	1.000	7		
			Pyrite; Pyrrhotite	210.500	211.500	Q813971	1.000	3		
			The mineralisation is composed of thin Py and Po layers, both Po 2-3%, Py 1-2%	211.500	212.500	Q813972	1.000	3		
				212.500	213.500	Q813973	1.000	2		
	213.3	215.8	Fol Int 2	213.500	214.500	Q813974	1.000	3		
			Foliation Intensity 2	214.500	215.500	Q813976	1.000	2		
			Strong planar S0-1 foliation	215.500	216.500	Q813977	1.000	2		
215.8	230.2	V3B								
		Basalt								
		fine to medium grained green basalt A0 spot with Am mostly and Fp +/- Qz with little (Bo, Cl, Ac) to no alteration. Cb and Si veinlets. The mineralisation is composed of layers and disseminated local Py in Tr.								
	215.8	230.2	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Cl, Ac) to no alteration. Cb and Si veinlets.							
	215.8	230.2	Fol Int 1							
			Foliation Intensity 1							
			Weak planar S0-1 foliation							
	215.8	230.2	Py	216.500	217.500	Q813978	1.000	<1		
			Pyrite	217.500	218.500	Q813979	1.000	<1		
			The mineralisation is composed of layers and disseminated local Py in Tr.	218.500	219.500	Q813980	1.000	<1		
				219.500	220.500	Q813981	1.000	<1		
				220.500	221.500	Q813982	1.000	<1		
				221.500	222.500	Q813983	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				222.500	223.500	Q813984	1.000	2		
				223.500	224.500	Q813985	1.000	1		
				224.500	225.500	Q813986	1.000	<1		
				225.500	226.500	Q813987	1.000	<1		
				226.500	227.500	Q813988	1.000	<1		
				227.500	228.500	Q813989	1.000	<1		
				228.500	229.500	Q813990	1.000	1		
				229.500	230.500	Q813991	1.000	8		
230.2	230.9	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly and Am Tr withlittle (Si, Bo, Cl) to no alteration. Cb veinlets. The mineralisation is composed of thin Py and Po layers, both Po 2-3%, Py 1-2%								
	230.2	230.9	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Cb veinlets.							
	230.2	237.5	Fol Int 1 **Foliation Intensity 1** medium planar S0-1 foliation	230.500	231.500	Q813992	1.000	4		
	230.2	230.9	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of thin Py and Po layers, both Po 2-3%, Py 1-2%							
230.9	237.5	V3B **Basalt** fine to medium grained green basalt A0 spot with Am mostly and Fp +/- Qz with little (Bo, Cl, Ac) to no alteration. Cb and Si veinlets. The mineralisation is composed of layers and disseminated local Po (2-3%) and Py and Cp tr. 232.3-232.4m : 5cm wide VQ with 70% Po and 5% Cp								
	230.9	237.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Ac) to no alteration. Cb and Si veinlets.							
	230.9	237.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of layers and disseminated local Po (2-3%) and Py and Cp tr. 232.3-232.4m : 5cm wide VQ with 70% Po and 5% Cp	231.500	232.000	Q813993	0.500	1		
				232.000	232.500	Q813994	0.500	15		
				232.500	233.500	Q813995	1.000	15		
				233.500	234.500	Q813996	1.000	25		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				234.500	235.500	Q813997	1.000	1		
				235.500	236.500	Q813998	1.000	2		
				236.500	237.500	Q813999	1.000	80		
237.5	239.3	V3B **Basalt** fine to medium grained green basalt A1 spot with Am mostly and Fp +/- Qz with 5% Ac, 5% Cl and Bo and Tl Tr alteration. Cb and Si veinlets. The mineralisation is composed of disseminated Po (2%). 238.6-238.7m : VQTL veinlet < 3cm with Tr-1% Tl and 1% Po, 50deg TCA								
	237.5	239.3	Alt Int 1 **Alteration Intensity 1** 5% Ac, 5% Cl and Bo and Tl Tr alteration. Cb and Si veinlets. 238.6-238.7m : VQTL veinlet < 3cm with Tr-1% Tl							
	237.5	239.3	Fol Int 1 **Foliation Intensity 1** weak to medium planar S0-1 foliation 238.6-238.7m : VQTL veinlet < 3cm, 50deg TCA							
	237.5	239.3	Po **Pyrrhotite** The mineralisation is composed of disseminated Po (2%). 238.6-238.7m : VQTL veinlet < 3cm with Tr-1% Tl and 1% Po	237.500	238.000	Q814501	0.500	2		
				238.000	238.500	Q814502	0.500	2		
				238.500	239.000	Q814503	0.500	<1		
				239.000	239.500	Q814504	0.500	2		
239.3	243.1	V3B **Basalt** fine grained green basalt A0 spot with Am mostly and Fp +/- Qz with little (Bo) to no alteration. Cb veinlets. The mineralisation is composed of layers and disseminated local Po (Tr).								
	239.3	243.1	Alt Int 0 **Alteration Intensity 0** little (Bo) to no alteration. Cb veinlets.							
	239.3	243.1	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar foliation S0-1							
	239.3	243.1	Po **Pyrrhotite** The mineralisation is composed of layers and disseminated local Po (Tr).	239.500	240.500	Q814505	1.000	2		
				240.500	241.500	Q814506	1.000	2		
				241.500	242.500	Q814507	1.000	1		
				242.500	243.500	Q814508	1.000	1		
243.1	250.0	V3B								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Basalt fine to medium grained green basalt A1 spot with Am mostly and Fp +/- Qz with 10% Ac, 5-10% Cl and Bo and Tl Tr-5% alteration. VQTL, Tl, Cb and Si veinlets <1cm wide. Cb patche. The mineralisation is composed of disseminated Po and Py(Tr-1%).							
	243.1	250.0	Alt Int 1 **Alteration Intensity 1** 10% Ac, 5-10% Cl and Bo and Tl Tr-5% alteration. VQTL, Tl, Cb and Si veinlets <1cm wide. Cb patche.							
	243.1	250.0	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	243.1	250.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Po and Py(Tr-1%).	243.500	244.000	Q814509	0.500	12		
				244.000	244.500	Q814510	0.500	31		
				244.500	245.000	Q814511	0.500	2		
				245.000	245.500	Q814512	0.500	3		
				245.500	246.000	Q814513	0.500	<1		
				246.000	246.500	Q814514	0.500	<1		
				246.500	247.000	Q814515	0.500	1		
				247.000	247.500	Q814516	0.500	<1		
				247.500	248.000	Q814517	0.500	3		
				248.000	248.500	Q814518	0.500	37		
				248.500	249.000	Q814519	0.500	119		
				249.000	249.500	Q814520	0.500	3		
				249.500	250.000	Q814521	0.500	2		
250.0	250.2		VQ **Quartz Vein** 25cm wide white VQ with Tr-5% Cl, Tr-5% Cb. Some Am and Ac Tr. 2% Po and CpTr. 55deg TCA							
	250.0	250.2	Alt Int 0 **Alteration Intensity 0** 25cm wide white VQ with Tr-5% Cl, Tr-5% Cb. Some Am and Ac Tr.							
	250.0	250.2	Fol Int 0 **Foliation Intensity 0** 25cm wide white VQ. 55deg TCA							
	250.0	250.2	Po; Cp **Pyrrhotite; Chalcopyrite** 2% Po and CpTr.	250.000	250.500	Q814522	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
250.2	257.4	V3B **Basalt** fine to medium grained green basalt A1 spot with Am mostly and Fp +/- Qz with 10% Ac, 5-10% Cl and Bo, Cb, Si and Tl Tr-5% alteration. VQTL, Tl, Cb and Si veinlets <1cm wide. Cb and Si patches. The mineralisation is composed of disseminated Po (1-2%) and Py and Cp Tr								
	250.2	257.4	Alt Int 1 **Alteration Intensity 1** 10% Ac, 5-10% Cl and Bo, Cb, Si and Tl Tr-5% alteration. VQTL, Tl, Cb and Si veinlets <1cm wide. Cb and Si patches.							
	250.2	260.3	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation	250.500	251.000	Q814523	0.500	2		
				251.000	251.500	Q814524	0.500	2		
				251.500	252.000	Q814526	0.500	1		
				252.000	252.500	Q814527	0.500	5		
				252.500	253.000	Q814528	0.500	1		
				253.000	253.500	Q814529	0.500	1		
				253.500	254.000	Q814530	0.500	2		
				254.000	254.500	Q814531	0.500	2		
				254.500	255.000	Q814532	0.500	3		
				255.000	255.500	Q814533	0.500	3		
				255.500	256.000	Q814534	0.500	5		
				256.000	256.500	Q814535	0.500	14		
				256.500	257.000	Q814536	0.500	6		
				257.000	257.500	Q814537	0.500	128		
	250.2	257.4	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Po (1-2%) and Py and Cp Tr							
257.4	257.9	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly and Gt Tr with little (Si, Bo, Cl) to no alteration. Si and Tl veinlets. The mineralisation is composed of thin Po layers Tr-1%								
	257.4	257.9	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Si and Tl veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	257.4	257.9	Po **Pyrrhotite** The mineralisation is composed of thin Po layers Tr-1%	257.500	258.000	Q814538	0.500	1		
257.9	260.3	V3B **Basalt** fine to medium grained green basalt A1 spot with Am mostly and Fp +/- Qz with 10% Ac, 5-10% Cl and Bo, Cb, Si and Tl Tr-5% alteration. Qz eyes. Cb and Si veinlets <1cm wide. The mineralisation is composed of disseminated Po (Tr-1%) and Py and Cp Tr								
	257.9	260.3	Alt Int 1 **Alteration Intensity 1** 10% Ac, 5-10% Cl and Bo, Cb, Si and Tl Tr-5% alteration. Qz eyes. Cb and Si veinlets <1cm wide.							
	257.9	260.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Po (Tr-1%) and Py and Cp Tr	258.000	258.500	Q814539	0.500	15		
				258.500	259.000	Q814540	0.500	3		
				259.000	259.500	Q814541	0.500	2		
				259.500	260.000	Q814542	0.500	6		
				260.000	260.500	Q814543	0.500	4		
260.3	277.6	V3B **Basalt** fine to medium grained green basalt A0 spot with Am mostly and Fp +/- Qz with little (Bo, Cl, Ac, Si, Cb) to no alteration. Cb, Si and Qz veinlets. The mineralisation is composed of thin layers and disseminated local Po and Py (both Tr-1%) and Cp Tr.								
	260.3	277.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Ac, Si, Cb) to no alteration. Cb, Si and Qz veinlets.							
	260.3	277.6	Fol Int 1 **Foliation Intensity 1** weak tomedium planar S0-1 foliation							
	260.3	277.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of thin layers and disseminated local Po and Py (both Tr-1%) and Cp Tr.	260.500	261.000	Q814544	0.500	32		
				261.000	262.000	Q814545	1.000	21		
				262.000	263.000	Q814546	1.000	4		
				263.000	264.000	Q814547	1.000	1		
				264.000	265.000	Q814548	1.000	11		
				265.000	266.000	Q814549	1.000	6		
				266.000	267.000	Q814551	1.000	4		
				267.000	268.000	Q814552	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				268.000	269.000	Q814553	1.000	<1		
				269.000	270.000	Q814554	1.000	144		
				270.000	271.000	Q814555	1.000	<1		
				271.000	272.000	Q814556	1.000	<1		
				272.000	273.000	Q814557	1.000	<1		
				273.000	274.000	Q814558	1.000	15		
				274.000	275.000	Q814559	1.000	2		
				275.000	276.000	Q814560	1.000	1		
				276.000	277.000	Q814561	1.000	1		
				277.000	277.500	Q814562	0.500	1		
				277.500	278.000	Q814563	0.500	2		
277.6	279.2	VQTL **Quartz-Tourmaline Vein** folded VQTL with <5% Tl, 15% Cb, 5-10% Ac, 1-2% Po and 1% Cp. VQTL is mixed with V3B A1								
	277.6	279.2	Alt Int 2 **Alteration Intensity 2** VQTL with <5% Tl, 15% Cb, 5-10% Ac. VQTL is mixed with V3B A1							
	277.6	279.0	Fol Int 2 **Foliation Intensity 2** folded VQTL. VQTL is mixed with V3B							
	277.6	279.2	Po; Cp **Pyrrhotite; Chalcopyrite** VQTL with 1-2% Po and 1% Cp.	278.000	278.500	Q814564	0.500	2		
				278.500	279.000	Q814565	0.500	<1		
				279.000	279.500	Q814566	0.500	1		
279.2	279.6	V3B **Basalt** fine to medium grained green basalt A1 spot with Am mostly and Fp +/- Qz with 10% Ac, 5-10% Cl, 5% Tl and Bo Tr alteration. Cb and Si veinlets. The mineralisation is composed of disseminated Po (1-2%) and Cp Tr-1%								
	279.2	279.6	Alt Int 1 **Alteration Intensity 1** 10% Ac, 5-10% Cl, 5% Tl and Bo Tr alteration. Cb and Si veinlets.							
	279.2	279.6	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** Medium planr S0-1 foliation to sligtly deformed							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	279.2	279.6	Po; Cp **Pyrrhotite; Chalcopyrite** The mineralisation is composed of disseminated Po (1-2%) and Cp Tr-1%	279.500	280.000	Q814567	0.500	<1		
279.6	312.0	V3B **Basalt** fine grained green basalt A0 spot with Am mostly and Fp +/- Qz with little (Bo, Cl, Ac, Si, Cb) to no alteration. Cb, Si and Qz veinlets with more or les Po and Cp Tr. The mineralisation is composed of disseminated Po Tr-1% mainly and Py and Cp Tr								
	279.6	312.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Ac, Si, Cb) to no alteration. Cb, Si and Qz veinlets							
	279.6	312.0	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	279.6	312.0	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Cb, Si and Qz veinlets with more or les Po and Cp Tr. The mineralisation is composed of disseminated Po Tr-1% mainly and Py and Cp Tr	280.000	281.000	Q814568	1.000	2		
				281.000	282.000	Q814569	1.000	<1		
				282.000	283.000	Q814570	1.000	4		
				283.000	284.000	Q814571	1.000	6		
				284.000	285.000	Q814572	1.000	2		
				285.000	286.000	Q814573	1.000	3		
				286.000	287.000	Q814574	1.000	13		
				287.000	288.000	Q814576	1.000	11		
				288.000	289.000	Q814577	1.000	7		
				289.000	290.000	Q814578	1.000	1		
				290.000	291.000	Q814579	1.000	6		
				291.000	292.000	Q814580	1.000	2		
				292.000	293.000	Q814581	1.000	1		
				293.000	294.000	Q814582	1.000	3		
				294.000	295.000	Q814583	1.000	2		
				295.000	296.000	Q814584	1.000	1		
				296.000	297.000	Q814585	1.000	4		
				297.000	298.000	Q814586	1.000	1		
				298.000	299.000	Q814587	1.000	7		
				299.000	300.000	Q814588	1.000	1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	300.000	301.000	Q814589	1.000	2		
	301.000	302.000	Q814590	1.000	3		
	302.000	303.000	Q814591	1.000	3		
	303.000	304.000	Q814592	1.000	1		
	304.000	305.000	Q814593	1.000	<1		
	305.000	306.000	Q814594	1.000	4		
	306.000	307.000	Q814595	1.000	1		
	307.000	308.000	Q814596	1.000	6		
	308.000	309.000	Q814597	1.000	2		
	309.000	310.000	Q814598	1.000	1		
	310.000	311.000	Q814599	1.000	2		
	311.000	312.000	Q814601	1.000	4		
312.0 End of DDH Number of samples: 378 Number of QAQC samples: 32 Total sampled length: 306.9							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.5	4.0	Q813707	0.5	V3B A0 D1, Po-layer	0.34	1.10	277.00	0.09
4.0	5.0	Q813708	1.0	V3B A0 D1	0.10	1.70	71.80	<0.05
5.0	6.0	Q813709	1.0	V3B A0 D1	0.19	2.90	255.00	0.09
6.0	7.0	Q813710	1.0	V3B A0-1 D1	0.08	1.60	97.60	0.05
7.0	8.0	Q813711	1.0	V3B A0-1 D1	0.04	2.20	37.00	<0.05
8.0	9.0	Q813712	1.0	V3B A0 D1	0.04	1.50	29.00	<0.05
9.0	10.0	Q813713	1.0	V3B A0 D1	0.07	0.90	84.40	<0.05
10.0	11.0	Q813714	1.0	V3B A0 D1	0.01	2.10	12.40	<0.05
11.0	12.0	Q813715	1.0	V3B A0 D1	0.03	1.60	40.20	<0.05
12.0	13.0	Q813716	1.0	V3B A0 D1	0.03	1.70	25.30	<0.05
13.0	14.0	Q813717	1.0	V3B A0 D1	0.03	1.90	27.10	<0.05
14.0	15.0	Q813718	1.0	V3B A0 D1	0.02	1.20	13.90	<0.05
15.0	16.0	Q813719	1.0	V3B A0 D1	0.05	1.20	63.90	<0.05
16.0	17.0	Q813720	1.0	V3B A0 D1	0.05	1.60	73.70	0.06
17.0	18.0	Q813721	1.0	V3B A0 D1	0.07	1.40	104.00	0.09
18.0	19.0	Q813722	1.0	V3B A0 D1	0.04	1.10	68.70	<0.05
19.0	20.0	Q813723	1.0	V3B A0 D1	0.02	1.30	10.30	<0.05
20.0	21.0	Q813724	1.0	V3B A0 D1	0.07	0.20	87.60	<0.05
21.0	22.0	Q813726	1.0	V3B A0 D1	0.08	1.60	84.90	0.08
22.0	23.0	Q813727	1.0	V3B A0 D1	0.05	1.60	79.80	<0.05
23.0	24.0	Q813728	1.0	V3B A0 D1	0.03	1.10	46.70	<0.05
24.0	25.0	Q813729	1.0	V3B A0 D1	0.10	1.00	139.00	0.05
25.0	26.0	Q813730	1.0	V3B A0 D1	0.07	1.40	136.50	0.09
26.0	27.0	Q813731	1.0	V3B A0 D1	0.04	1.30	57.80	<0.05
27.0	28.0	Q813732	1.0	V3B A0 D1	0.04	0.90	54.20	<0.05
28.0	29.0	Q813733	1.0	V3B A0 D1	0.08	0.90	80.90	0.07
29.0	30.0	Q813734	1.0	V3B A0 D1	0.08	1.10	60.90	0.06
30.0	31.0	Q813735	1.0	V3B A0 D1	0.08	1.40	82.90	0.06
31.0	32.0	Q813736	1.0	V3B A0 D1	0.07	1.00	87.30	0.05
32.0	33.0	Q813737	1.0	V3B A0 D1	0.06	1.50	78.60	<0.05
33.0	34.0	Q813738	1.0	V3B A0 D1	0.23	1.40	198.00	<0.05
34.0	35.0	Q813739	1.0	V3B A0 D1	0.15	1.50	156.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
35.0	36.0	Q813740	1.0	V3B A0 D1	0.08	1.10	92.00	0.06
36.0	37.0	Q813741	1.0	V3B A0 D1	0.05	1.30	74.10	<0.05
37.0	38.0	Q813742	1.0	V3B A0 D1	0.07	1.50	45.50	<0.05
38.0	39.0	Q813743	1.0	V3B A0 D1	0.07	1.60	83.10	<0.05
39.0	40.0	Q813744	1.0	V3B A0 D1	0.10	0.90	67.50	0.06
40.0	41.0	Q813745	1.0	V3B A0 D1	0.03	2.00	23.40	0.05
41.0	42.0	Q813746	1.0	V3B A0 D1	0.06	1.30	57.80	<0.05
42.0	43.0	Q813747	1.0	V3B A0 D1	0.02	1.00	18.40	<0.05
43.0	44.0	Q813748	1.0	V3B A0 D1	0.03	1.80	47.10	<0.05
44.0	45.0	Q813751	1.0	V3B A0 D1	0.05	1.90	35.00	<0.05
45.0	46.0	Q813752	1.0	V3B A0 D1	0.04	1.60	24.20	<0.05
46.0	47.0	Q813753	1.0	V3B A0 D1	0.05	1.50	35.60	<0.05
47.0	48.0	Q813754	1.0	V3B A0 D1	0.03	1.30	42.60	<0.05
48.0	49.0	Q813755	1.0	V3B A0 D1	0.04	1.10	38.50	<0.05
49.0	50.0	Q813756	1.0	V3B A0 D1	0.05	1.40	18.80	<0.05
50.0	51.0	Q813757	1.0	V3B A0 D1	0.05	1.10	48.10	<0.05
51.0	52.0	Q813758	1.0	V3B A0 D1	0.10	1.40	64.40	<0.05
52.0	53.0	Q813759	1.0	V3B A0 D1	0.07	1.10	55.40	<0.05
53.0	54.0	Q813760	1.0	V3B A0 D1	0.07	1.20	34.60	<0.05
54.0	55.0	Q813761	1.0	V3B A0 D1	0.07	1.10	31.40	<0.05
55.0	56.0	Q813762	1.0	V3B A0 D1	0.02	0.60	8.80	0.05
56.0	57.0	Q813763	1.0	V3B A0 D1	0.03	<0.2	11.30	<0.05
57.0	58.0	Q813764	1.0	V3B A0 D1	0.03	0.30	5.30	<0.05
58.0	59.0	Q813765	1.0	V3B A0 D1	0.03	1.20	3.90	<0.05
59.0	60.0	Q813766	1.0	V3B A0 D1	0.02	1.00	1.90	0.08
60.0	61.0	Q813767	1.0	V3B A0 D1	0.02	<0.2	1.70	<0.05
61.0	62.0	Q813768	1.0	V3B A0 D1	0.07	0.60	5.10	0.06
62.0	63.0	Q813769	1.0	V3B A0 D1	0.05	0.40	2.80	<0.05
63.0	64.0	Q813770	1.0	V3B A0 D1	0.04	<0.2	3.30	0.05
64.0	65.0	Q813771	1.0	V3B A0 D1	0.04	<0.2	2.70	0.05
65.0	66.0	Q813772	1.0	V3B A0 D1	0.04	0.30	4.20	<0.05
66.0	66.5	Q813773	0.5	V3B A0 D1	0.04	0.90	6.50	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
66.5	67.0	Q813774	0.5	V3B A0 D1	0.03	0.40	11.50	0.05
67.0	67.5	Q813776	0.5	V3B A0 D1, VQTL A1 D2	0.08	5.30	44.60	0.13
67.5	68.0	Q813777	0.5	VQTL A1 D2	0.35	2.40	80.70	0.58
68.0	68.5	Q813778	0.5	VQTL A1 D2	0.02	0.40	14.20	<0.05
68.5	69.0	Q813779	0.5	VQTL A1 D2	0.09	2.10	34.20	0.05
69.0	69.5	Q813780	0.5	VQTL A1 D2	0.01	1.10	6.90	<0.05
69.5	70.0	Q813781	0.5	VQTL A1 D2, 70-70.4m : missing core	0.01	0.80	5.20	<0.05
70.4	70.8	Q813782	0.4	VQTL A1 D2, 70-70.4m and 70.8-72m : missing core	0.01	0.90	4.20	<0.05
72.0	72.5	Q813783	0.5	VQTL A1 D2, 70.8-72m : missing core	<0.01	0.90	4.00	<0.05
72.5	73.0	Q813784	0.5	VQTL A1 D2, Po-layer +/- PyCp	0.81	1.50	327.00	2.33
73.0	73.5	Q813785	0.5	VQTL A1 D2	0.53	1.10	428.00	1.25
73.5	74.0	Q813786	0.5	VQTL A1 D2, M8AcTIBo A3 D2	0.12	2.70	91.70	0.15
74.0	74.5	Q813787	0.5	VQTL A2 D2, M8AcTIBo A3 D2	0.14	1.90	43.10	0.15
74.5	75.0	Q813788	0.5	VQTL A2 D2	0.02	0.20	6.20	<0.05
75.0	75.5	Q813789	0.5	VQTL A2 D2	0.15	2.10	20.60	<0.05
75.5	76.0	Q813790	0.5	VQTL A2 D2	0.60	3.00	446.00	0.81
76.0	76.5	Q813791	0.5	VQTL A2 D2	0.07	1.40	22.60	0.08
76.5	77.0	Q813792	0.5	M8AcTICb A3 D2, V3B A1 D1	0.02	1.30	9.20	0.24
77.0	77.5	Q813793	0.5	V3B A1 D1	0.02	1.40	2.00	<0.05
77.5	78.0	Q813794	0.5	V3B A1 D1	0.02	0.70	1.30	0.06
78.0	78.5	Q813795	0.5	V3B A1 D1, VQTL A3 D0	0.06	1.10	1.90	0.22
78.5	79.0	Q813796	0.5	V3B A1 D1	0.02	1.10	1.50	<0.05
79.0	79.5	Q813797	0.5	V3B A1 D1	0.05	1.20	20.00	<0.05
79.5	80.0	Q813798	0.5	V3B A1 D1	0.05	0.20	1.70	<0.05
80.0	80.5	Q813799	0.5	V3B A1 D1, M8 A3 D2, VQTL A3 D2	0.28	1.40	16.90	0.70
80.5	81.0	Q813801	0.5	VQTL A3 D2	0.03	<0.2	2.70	0.09
81.0	81.5	Q813802	0.5	VQTL A3 D2	0.04	0.80	3.30	0.16
81.5	82.0	Q813803	0.5	VQTL A3 D2, V3B A1 D1	0.12	0.30	2.70	1.62
82.0	82.5	Q813804	0.5	V3B A1 D1	0.03	0.50	1.60	0.55
82.5	83.0	Q813805	0.5	V3B A1 D1, VTL veinlet	0.08	0.20	1.70	0.45
83.0	83.5	Q813806	0.5	V3B A1 D1, Fault	0.05	0.30	2.10	0.35

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
83.5	84.0	Q813807	0.5	V3B A1 D1, TI	0.05	0.30	2.80	0.79
84.0	84.5	Q813808	0.5	V3B A1 D1	0.10	0.60	2.70	0.73
84.5	85.0	Q813809	0.5	V3B A1 D1	0.07	0.70	1.20	0.08
85.0	85.5	Q813810	0.5	V3B A1 D1	0.05	0.50	1.20	0.05
85.5	86.0	Q813811	0.5	V3B A1 D1	0.02	<0.2	1.00	0.05
86.0	86.5	Q813812	0.5	V3B A1 D1	0.03	<0.2	1.00	0.11
86.5	87.0	Q813813	0.5	V3B A1 D1	0.26	0.50	2.20	0.21
87.0	87.5	Q813814	0.5	M8TlAcCb A3 D0	0.06	<0.2	2.80	85.10
87.5	88.0	Q813815	0.5	M8TlAcCb A3 D0	0.07	0.20	2.60	0.85
88.0	88.5	Q813816	0.5	V3B A1 D1	0.07	<0.2	2.60	0.41
88.5	89.0	Q813817	0.5	V3B A1 D1	0.13	<0.2	1.30	0.08
89.0	89.5	Q813818	0.5	V3B A1 D1	0.04	<0.2	1.40	0.35
89.5	90.0	Q813819	0.5	V3B A1 D1	0.05	<0.2	1.00	0.07
90.0	91.0	Q813820	1.0	V3B A1 D1	0.33	0.20	2.30	<0.05
91.0	91.5	Q813821	0.5	V3B A1 D1	0.02	0.40	1.30	<0.05
91.5	92.0	Q813822	0.5	V3B A1 D1, VQTL veinlet	0.04	<0.2	2.70	<0.05
92.0	93.0	Q813823	1.0	V3B A1 D1	0.03	0.70	2.20	<0.05
93.0	93.5	Q813824	0.5	V3B A1 D1, TI veinlet	0.04	0.50	1.50	0.06
93.5	94.5	Q813826	1.0	V3B A1 D1	0.02	0.70	1.80	<0.05
94.5	95.5	Q813827	1.0	V3B A1 D1	0.02	<0.2	1.70	<0.05
95.5	96.5	Q813828	1.0	V3B A1 D1	0.02	2.00	2.90	<0.05
96.5	97.5	Q813829	1.0	V3B A1 D1	0.02	1.00	1.40	<0.05
97.5	98.5	Q813830	1.0	V3B A1 D1	0.02	<0.2	1.80	<0.05
98.5	99.5	Q813831	1.0	V3B A1 D1	0.02	0.20	4.50	<0.05
99.5	100.0	Q813832	0.5	V3B A1 D1, folded TI veinlet	0.01	0.30	1.30	<0.05
100.0	101.0	Q813833	1.0	V3B A1 D1	0.03	<0.2	1.20	<0.05
101.0	101.5	Q813834	0.5	V3B A1 D1, TI veinlet	0.02	<0.2	1.30	0.07
101.5	102.0	Q813835	0.5	V3B A1 D1, VQTL A2 D0	0.04	0.30	1.70	0.09
102.0	103.0	Q813836	1.0	V3B A1 D1	0.06	<0.2	0.90	<0.05
103.0	104.0	Q813837	1.0	V3B A1 D1, Fault	0.07	0.40	1.80	0.28
104.0	105.0	Q813838	1.0	V3B A1 D1, Fault	0.03	0.20	14.30	<0.05
105.0	106.0	Q813839	1.0	V3B A1 D1	0.02	<0.2	1.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
106.0	107.0	Q813840	1.0	V3B A1 D1	0.02	0.50	1.80	<0.05
107.0	108.0	Q813841	1.0	V3B A1 D1	0.02	0.30	2.00	<0.05
108.0	109.0	Q813842	1.0	V3B A0 D1	0.02	0.50	3.50	<0.05
109.0	110.0	Q813843	1.0	V3B A0 D1	0.03	0.60	5.20	<0.05
110.0	111.0	Q813844	1.0	V3B A0 D1	0.02	0.70	3.60	<0.05
111.0	112.0	Q813845	1.0	V3B A0 D1	0.02	0.30	3.30	<0.05
112.0	113.0	Q813846	1.0	V3B A0 D1	0.02	1.70	3.00	<0.05
113.0	114.0	Q813847	1.0	V3B A0 D1	0.02	0.90	3.00	<0.05
114.0	115.0	Q813848	1.0	V3B A0 D1	0.02	0.80	2.20	<0.05
115.0	116.0	Q813849	1.0	V3B A0 D1	0.02	0.50	2.30	<0.05
116.0	117.0	Q813851	1.0	V3B A0 D1	0.02	0.90	3.30	<0.05
117.0	117.5	Q813852	0.5	V3B A0 D1, folded VQTL veinlet	0.03	1.70	3.20	<0.05
117.5	118.0	Q813853	0.5	V3B A0 D1, Cb veinlet	0.03	0.70	3.20	<0.05
118.0	119.0	Q813854	1.0	V3B A0 D1	0.03	1.10	3.70	<0.05
119.0	120.0	Q813855	1.0	V3B A0 D1	0.03	3.40	6.10	<0.05
120.0	121.0	Q813856	1.0	V3B A0 D1	0.03	1.20	7.10	<0.05
121.0	122.0	Q813857	1.0	V3B A0 D1, V3B A1 D1	0.01	0.70	2.80	<0.05
122.0	123.0	Q813858	1.0	V3B A1 D1	0.02	0.90	11.00	<0.05
123.0	124.0	Q813859	1.0	V3B A1 D1	0.04	0.90	23.70	<0.05
124.0	125.0	Q813860	1.0	V3B A1 D1	0.05	1.10	51.90	<0.05
125.0	126.0	Q813861	1.0	V3B A1 D1, V3B A0 D1	0.05	1.30	54.60	<0.05
126.0	127.0	Q813862	1.0	V3B A0 D1	0.05	1.80	59.90	<0.05
127.0	128.0	Q813863	1.0	V3B A0 D1	0.03	4.40	33.00	<0.05
128.0	129.0	Q813864	1.0	V3B A0 D1	0.04	2.60	34.90	<0.05
129.0	130.0	Q813865	1.0	V3B A0 D1	0.11	1.60	154.50	0.08
130.0	131.0	Q813866	1.0	V3B A0 D1	0.03	1.10	29.70	<0.05
131.0	132.0	Q813867	1.0	V3B A0 D1	0.02	1.40	22.80	<0.05
132.0	133.0	Q813868	1.0	V3B A0 D1	0.04	2.50	47.80	<0.05
133.0	134.0	Q813869	1.0	V3B A0 D1	0.02	2.30	32.30	0.05
134.0	135.0	Q813870	1.0	V3B A0 D1	0.04	2.30	62.40	0.05
135.0	136.0	Q813871	1.0	V3B A0 D1	0.06	2.00	76.10	0.05
136.0	137.0	Q813872	1.0	V3B A0 D1	0.07	2.30	78.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
137.0	138.0	Q813873	1.0	V3B A0 D1	0.03	2.00	51.60	<0.05
138.0	139.0	Q813874	1.0	V3B A0 D1, Po-rich	0.16	3.30	221.00	0.12
139.0	140.0	Q813876	1.0	V3B A0 D1	0.04	1.60	42.70	<0.05
140.0	141.0	Q813877	1.0	V3B A0 D1	0.03	1.60	36.10	<0.05
141.0	142.0	Q813878	1.0	V3B A0 D1	0.08	1.30	93.20	<0.05
142.0	143.0	Q813879	1.0	V3B A0 D1	0.03	1.30	32.10	<0.05
143.0	144.0	Q813880	1.0	V3B A0 D1	0.01	1.10	1.90	<0.05
144.0	145.0	Q813881	1.0	V3B A0 D1	0.05	1.40	53.70	<0.05
145.0	146.0	Q813882	1.0	V3B A0 D1, S A0 D1	0.02	0.60	6.20	<0.05
146.0	147.0	Q813883	1.0	V3B A0 D0-1, S A0 D1	0.11	0.60	104.50	<0.05
147.0	148.0	Q813884	1.0	V3B A0 D0-1	0.03	0.70	17.10	<0.05
148.0	149.0	Q813885	1.0	V3B A0 D0-1, Fault	0.03	0.80	22.60	<0.05
149.0	150.0	Q813886	1.0	V3B A0 D0-1, Fault	0.02	1.50	11.40	<0.05
150.0	151.0	Q813887	1.0	V3B A0 D0-1	0.08	1.80	50.40	<0.05
151.0	152.0	Q813888	1.0	V3B A0 D0-1	0.02	1.20	6.60	<0.05
152.0	153.0	Q813889	1.0	V3B A0 D0-1, Fault, missing core (30cm)	0.05	0.60	7.10	<0.05
153.0	154.0	Q813890	1.0	V3B A0 D0-1, Fault	0.04	0.80	14.00	<0.05
154.0	154.5	Q813891	0.5	V3B A0 D0-1, VQ	0.04	1.40	63.90	<0.05
154.5	155.0	Q813892	0.5	V3B A0 D0-1, VQ	0.07	2.20	112.00	0.05
155.0	155.5	Q813893	0.5	V3B A0 D0-1, VQ Po/Cp	0.50	3.40	1,440.00	0.41
155.5	156.0	Q813894	0.5	V3B A0 D0-1	0.02	1.00	13.10	<0.05
156.0	156.5	Q813895	0.5	V3B A0 D0-1, VQ Po, Cp	0.10	1.40	344.00	0.09
156.5	157.0	Q813896	0.5	V3B A0 D0-1, VQ	0.02	1.60	10.30	<0.05
157.0	158.0	Q813897	1.0	V3B A0 D0-1	0.02	1.50	15.20	<0.05
158.0	159.0	Q813898	1.0	V3B A0 D0-1	0.04	1.10	50.20	<0.05
159.0	159.5	Q813899	0.5	V3B A0 D0-1	0.05	0.50	56.70	<0.05
159.5	160.0	Q813901	0.5	V3B A0 D0-1, V3B A2 D1, Fault	0.21	1.90	73.90	<0.05
160.0	160.5	Q813902	0.5	V3B A2 D1, Fault	0.27	1.80	90.60	0.07
160.5	161.0	Q813903	0.5	V3B A2 D1, Fault	0.07	0.60	42.30	<0.05
161.0	161.5	Q813904	0.5	V3B A2 D1, Fault	0.05	1.20	4.50	<0.05
161.5	162.0	Q813905	0.5	V3B A2 D1, Fault	0.06	1.40	78.00	<0.05
162.0	162.5	Q813906	0.5	V3B A2 D1, Fault	0.06	0.30	46.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
162.5	163.0	Q813907	0.5	V3B A2 D1, Fault	0.02	0.70	12.50	<0.05
163.0	163.5	Q813908	0.5	V3B A2 D1, Fault	0.05	1.10	76.00	<0.05
163.5	164.0	Q813909	0.5	V3B A2 D1, Fault	0.02	0.60	36.10	<0.05
164.0	164.5	Q813910	0.5	V3B A2 D1, Fault	0.03	1.10	38.80	<0.05
164.5	165.0	Q813911	0.5	V3B A2 D1, Fault	0.02	0.50	16.40	<0.05
165.0	165.5	Q813912	0.5	V3B A2 D1, Fault	0.05	1.20	47.10	<0.05
165.5	166.0	Q813913	0.5	V3B A2 D1, Fault	0.02	1.30	29.20	<0.05
166.0	166.5	Q813914	0.5	V3B A2 D1, Fault	0.05	1.20	35.40	<0.05
166.5	167.0	Q813915	0.5	V3B A2 D1, Fault	0.04	0.80	43.90	0.05
167.0	167.5	Q813916	0.5	V3B A2 D1, Fault, V3B A1 D1	0.03	1.70	13.80	<0.05
167.5	168.0	Q813917	0.5	V3B A1 D1	0.06	1.10	66.00	<0.05
168.0	169.0	Q813918	1.0	V3B A1 D1	0.08	1.60	63.70	0.07
169.0	170.0	Q813919	1.0	V3B A0 D1	0.05	0.70	32.10	<0.05
170.0	171.0	Q813920	1.0	V3B A0 D1	0.04	1.20	24.40	<0.05
171.0	172.0	Q813921	1.0	V3B A0 D1	0.03	<0.2	16.50	<0.05
172.0	173.0	Q813922	1.0	V3B A0 D1	0.05	1.20	38.70	0.05
173.0	174.0	Q813923	1.0	V3B A0 D1, V3B A1 D1-2	0.03	0.50	21.00	<0.05
174.0	175.0	Q813924	1.0	V3B A1 D1-2	0.04	0.40	32.20	<0.05
175.0	176.0	Q813926	1.0	V3B A1 D1-2	0.02	1.10	17.40	<0.05
176.0	177.0	Q813927	1.0	V3B A1 D1-2	0.05	0.90	91.40	0.07
177.0	178.0	Q813928	1.0	V3B A1 D1-2, S A1 D1-2	0.03	0.50	21.60	<0.05
178.0	179.0	Q813929	1.0	S A1 D1-2	0.03	1.60	27.50	<0.05
179.0	180.0	Q813930	1.0	S A1 D1-2	0.13	0.80	96.60	<0.05
180.0	181.0	Q813931	1.0	S A1 D1-2	0.06	0.90	21.40	<0.05
181.0	182.0	Q813932	1.0	S A1 D1-2	0.08	0.50	23.60	<0.05
182.0	182.5	Q813933	0.5	S A1 D1-2, M8ClBoAc A3 D1-2	0.06	2.70	31.50	<0.05
182.5	183.0	Q813934	0.5	M8ClBoAc A3 D1-2	0.27	2.90	304.00	0.06
183.0	183.5	Q813935	0.5	M8ClBoAc A3 D1-2	0.02	0.60	9.30	<0.05
183.5	184.0	Q813936	0.5	D4 A2 D2	0.10	1.60	38.30	0.06
184.0	184.5	Q813937	0.5	D4 A2 D2	0.14	1.30	103.50	0.15
184.5	185.0	Q813938	0.5	D4 A2 D2, V3B A2 D1-2	0.16	1.30	46.60	0.05
185.0	185.5	Q813939	0.5	V3B A2 D1-2	0.03	1.00	2.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
185.5	186.0	Q813940	0.5	V3B A2 D1-2	0.16	1.10	198.50	0.11
186.0	186.5	Q813941	0.5	V3B A2 D1-2	0.13	0.40	229.00	0.14
186.5	187.0	Q813942	0.5	V3B A2 D1-2	0.09	1.50	154.50	0.15
187.0	187.5	Q813943	0.5	V3B A2 D1-2	0.06	0.40	100.00	0.13
187.5	188.0	Q813944	0.5	V3B A2 D1-2	0.12	1.60	123.50	0.12
188.0	188.5	Q813945	0.5	V3B A2 D1-2	0.31	1.50	147.50	0.09
188.5	189.0	Q813946	0.5	V3B A2 D1-2	0.34	2.00	73.70	<0.05
189.0	190.0	Q813947	1.0	V3B A2 D1-2, V3B A1 D1-2	0.19	0.80	67.60	<0.05
190.0	191.0	Q813948	1.0	V3B A1 D1-2	0.14	0.60	34.40	<0.05
191.0	192.0	Q813949	1.0	V3B A1 D1-2	0.15	1.30	60.10	<0.05
192.0	193.0	Q813951	1.0	V3B A1 D1-2	0.07	1.30	68.60	<0.05
193.0	194.0	Q813952	1.0	V3B A1 D1-2	0.11	0.60	104.50	<0.05
194.0	194.5	Q813953	0.5	V3B A1 D1-2, M8BoCl A3 D2	0.13	1.50	12.00	<0.05
194.5	195.0	Q813954	0.5	M8BoCl A3 D2	0.04	1.20	9.10	0.05
195.0	195.5	Q813955	0.5	M8BoCl A3 D2, S A0 D1	0.07	0.60	70.50	0.05
195.5	196.5	Q813956	1.0	S A0 D1, Fault	0.11	<0.2	40.70	<0.05
196.5	197.5	Q813957	1.0	S A0 D1, Fault	0.07	0.90	49.90	<0.05
197.5	198.5	Q813958	1.0	S A0 D1, Fault	0.27	0.60	85.00	<0.05
198.5	199.5	Q813959	1.0	S A0 D1, Fault	0.11	0.90	90.50	<0.05
199.5	200.5	Q813960	1.0	S A0 D1, Fault	0.16	0.40	90.60	<0.05
200.5	201.5	Q813961	1.0	S A0 D1, S A1 D1	0.13	0.70	90.80	<0.05
201.5	202.5	Q813962	1.0	S A1 D1	0.11	0.70	112.50	<0.05
202.5	203.5	Q813963	1.0	S A1 D1	0.09	0.60	106.00	<0.05
203.5	204.5	Q813964	1.0	S A1 D1, Fault	0.06	0.40	44.00	<0.05
204.5	205.5	Q813965	1.0	S A1 D1, Fault	0.12	<0.2	120.00	<0.05
205.5	206.5	Q813966	1.0	S A1 D1	0.07	0.70	61.70	<0.05
206.5	207.5	Q813967	1.0	S A1 D1	0.09	0.50	129.50	<0.05
207.5	208.5	Q813968	1.0	S A1 D1, V3B A1 D1, Fault	0.27	1.20	489.00	0.08
208.5	209.5	Q813969	1.0	S A1 D1, V3B A1 D1, Fault	0.34	13.40	857.00	0.22
209.5	210.5	Q813970	1.0	S A1 D1	0.13	7.00	137.50	0.08
210.5	211.5	Q813971	1.0	S A1 D1	0.11	35.80	48.70	0.06
211.5	212.5	Q813972	1.0	S A1 D1, Fault	0.08	47.80	66.40	0.12

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
212.5	213.5	Q813973	1.0	S A1 D1-2, Fault	0.07	22.00	44.80	0.13
213.5	214.5	Q813974	1.0	S A1 D2	0.11	16.80	78.10	0.16
214.5	215.5	Q813976	1.0	S A1 D2	0.17	19.20	68.70	0.15
215.5	216.5	Q813977	1.0	S A1 D2, V3B A0 D1, Fault	0.10	1.70	35.70	<0.05
216.5	217.5	Q813978	1.0	V3B A0 D1, Fault	0.10	0.70	24.30	<0.05
217.5	218.5	Q813979	1.0	V3B A0 D1, Fault	0.12	0.60	16.10	<0.05
218.5	219.5	Q813980	1.0	V3B A0 D1, Fault	0.10	0.80	13.40	<0.05
219.5	220.5	Q813981	1.0	V3B A0 D1	0.06	0.30	8.00	<0.05
220.5	221.5	Q813982	1.0	V3B A0 D1	0.07	0.60	26.00	<0.05
221.5	222.5	Q813983	1.0	V3B A0 D1	0.07	0.60	25.90	<0.05
222.5	223.5	Q813984	1.0	V3B A0 D1	0.06	0.30	20.70	<0.05
223.5	224.5	Q813985	1.0	V3B A0 D1	0.08	0.40	46.00	<0.05
224.5	225.5	Q813986	1.0	V3B A0 D1	0.04	0.40	11.00	<0.05
225.5	226.5	Q813987	1.0	V3B A0 D1	0.05	0.40	17.30	<0.05
226.5	227.5	Q813988	1.0	V3B A0 D1	0.04	0.40	15.70	<0.05
227.5	228.5	Q813989	1.0	V3B A0 D1	0.07	0.40	26.40	<0.05
228.5	229.5	Q813990	1.0	V3B A0 D1	0.06	0.80	46.80	<0.05
229.5	230.5	Q813991	1.0	V3B A0 D1, S A0 D1	0.12	17.70	53.50	0.08
230.5	231.5	Q813992	1.0	V3B A0 D1, S A0 D1	0.20	52.50	105.00	0.18
231.5	232.0	Q813993	0.5	V3B A0 D1	0.09	3.30	60.60	0.05
232.0	232.5	Q813994	0.5	V3B A0 D1, VQ Po, Cp	0.36	1.20	223.00	0.25
232.5	233.5	Q813995	1.0	V3B A0 D1	0.08	0.90	101.50	<0.05
233.5	234.5	Q813996	1.0	V3B A0 D1	0.17	1.60	330.00	0.07
234.5	235.5	Q813997	1.0	V3B A0 D1	0.11	1.20	81.60	<0.05
235.5	236.5	Q813998	1.0	V3B A0 D1	0.04	1.00	20.90	<0.05
236.5	237.5	Q813999	1.0	V3B A0 D1	0.15	1.10	218.00	0.06
237.5	238.0	Q814501	0.5	V3B A0 D1, V3B A1 D1	0.10	0.60	92.80	0.06
238.0	238.5	Q814502	0.5	V3B A1 D1	0.12	1.60	106.00	0.07
238.5	239.0	Q814503	0.5	V3B A1 D1, VQTL veinlet A0 D0	0.07	1.40	72.30	0.05
239.0	239.5	Q814504	0.5	V3B A1 D1, V3B A0 D0-1	0.07	0.80	61.50	<0.05
239.5	240.5	Q814505	1.0	V3B A0 D0-1	0.07	0.60	91.60	<0.05
240.5	241.5	Q814506	1.0	V3B A0 D0-1	0.07	0.50	99.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
241.5	242.5	Q814507	1.0	V3B A0 D0-1	0.11	0.80	124.50	<0.05
242.5	243.5	Q814508	1.0	V3B A0 D0-1, V3B A1 D1	0.08	0.40	96.80	0.05
243.5	244.0	Q814509	0.5	V3B A1 D1, TI	0.10	0.20	103.00	0.08
244.0	244.5	Q814510	0.5	V3B A1 D1, TI and VQTL veinlet	0.09	1.00	90.50	0.05
244.5	245.0	Q814511	0.5	V3B A1 D1	0.07	1.10	66.50	<0.05
245.0	245.5	Q814512	0.5	V3B A1 D1	0.08	0.50	51.00	<0.05
245.5	246.0	Q814513	0.5	V3B A1 D1	0.04	0.20	14.00	<0.05
246.0	246.5	Q814514	0.5	V3B A1 D1	0.06	<0.2	34.90	<0.05
246.5	247.0	Q814515	0.5	V3B A1 D1	0.09	<0.2	74.80	<0.05
247.0	247.5	Q814516	0.5	V3B A1 D1	0.06	0.70	29.20	<0.05
247.5	248.0	Q814517	0.5	V3B A1 D1	0.08	<0.2	58.10	<0.05
248.0	248.5	Q814518	0.5	V3B A1 D1, TI	0.19	0.40	259.00	0.12
248.5	249.0	Q814519	0.5	V3B A1 D1, TI	0.07	1.60	84.60	<0.05
249.0	249.5	Q814520	0.5	V3B A1 D1, TI veinlet	0.12	0.30	149.00	0.05
249.5	250.0	Q814521	0.5	V3B A1 D1, TIAc	0.14	0.80	169.00	0.09
250.0	250.5	Q814522	0.5	V3B A1 D1, VQ A0 D0	0.12	0.60	173.50	0.07
250.5	251.0	Q814523	0.5	V3B A1 D1, VQTL and TI veinlets	0.04	1.30	32.30	<0.05
251.0	251.5	Q814524	0.5	V3B A1 D1, TI	0.05	<0.2	28.90	<0.05
251.5	252.0	Q814526	0.5	V3B A1 D1, TI veinlet	0.03	0.50	13.50	<0.05
252.0	252.5	Q814527	0.5	V3B A1 D1	0.04	0.90	18.00	<0.05
252.5	253.0	Q814528	0.5	V3B A1 D1	0.05	0.60	22.90	<0.05
253.0	253.5	Q814529	0.5	V3B A1 D1	0.02	0.90	4.90	<0.05
253.5	254.0	Q814530	0.5	V3B A1 D1	0.05	0.80	20.20	<0.05
254.0	254.5	Q814531	0.5	V3B A1 D1	0.07	0.90	59.40	<0.05
254.5	255.0	Q814532	0.5	V3B A1 D1, TI veinlet	0.05	0.90	27.70	<0.05
255.0	255.5	Q814533	0.5	V3B A1 D1	0.05	0.90	48.00	<0.05
255.5	256.0	Q814534	0.5	V3B A1 D1	0.16	0.30	164.50	0.06
256.0	256.5	Q814535	0.5	V3B A1 D1, VQTL veinlet	0.14	0.50	215.00	0.12
256.5	257.0	Q814536	0.5	V3B A1 D1, TI	0.10	0.50	125.50	0.07
257.0	257.5	Q814537	0.5	V3B A1 D1, TI veinlet, S A0 D1	0.20	0.70	294.00	0.19
257.5	258.0	Q814538	0.5	S A0 D1, TI veinlet, Gt, V3B A1 D1	0.12	0.40	155.50	0.08
258.0	258.5	Q814539	0.5	V3B A1 D1	0.16	0.90	205.00	0.13

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
258.5	259.0	Q814540	0.5	V3B A1 D1	0.06	0.90	63.10	0.05
259.0	259.5	Q814541	0.5	V3B A1 D1	0.10	0.60	151.00	0.07
259.5	260.0	Q814542	0.5	V3B A1 D1	0.37	<0.2	665.00	0.21
260.0	260.5	Q814543	0.5	V3B A1 D1	0.14	<0.2	169.50	0.06
260.5	261.0	Q814544	0.5	V3B A1 D1, V3B A0 D1	0.16	1.50	227.00	0.08
261.0	262.0	Q814545	1.0	V3B A0 D1	0.07	1.10	34.70	<0.05
262.0	263.0	Q814546	1.0	V3B A0 D1, 2x VQ and 1x Si veinlets	0.05	<0.2	33.90	<0.05
263.0	264.0	Q814547	1.0	V3B A0 D1	0.07	<0.2	91.20	<0.05
264.0	265.0	Q814548	1.0	V3B A0 D1	0.17	0.60	150.00	<0.05
265.0	266.0	Q814549	1.0	V3B A0 D1	0.11	0.60	93.40	<0.05
266.0	267.0	Q814551	1.0	V3B A0 D1	0.09	0.60	92.20	<0.05
267.0	268.0	Q814552	1.0	V3B A0 D1	0.03	1.10	27.20	<0.05
268.0	269.0	Q814553	1.0	V3B A0 D1	0.03	<0.2	31.10	<0.05
269.0	270.0	Q814554	1.0	V3B A0 D1	0.09	0.80	141.00	0.05
270.0	271.0	Q814555	1.0	V3B A0 D1	0.04	0.50	54.50	<0.05
271.0	272.0	Q814556	1.0	V3B A0 D1	0.06	0.70	33.90	<0.05
272.0	273.0	Q814557	1.0	V3B A0 D1	0.04	0.60	27.20	<0.05
273.0	274.0	Q814558	1.0	V3B A0 D1	0.13	0.60	146.00	<0.05
274.0	275.0	Q814559	1.0	V3B A0 D1	0.11	0.80	161.00	<0.05
275.0	276.0	Q814560	1.0	V3B A0 D1	0.26	<0.2	232.00	0.07
276.0	277.0	Q814561	1.0	V3B A0 D1	0.06	0.60	38.20	<0.05
277.0	277.5	Q814562	0.5	V3B A0 D1	0.11	0.60	72.20	<0.05
277.5	278.0	Q814563	0.5	VQTL A2 D2	0.24	<0.2	185.50	<0.05
278.0	278.5	Q814564	0.5	VQTL A2 D2	0.13	1.40	89.20	<0.05
278.5	279.0	Q814565	0.5	VQTL A2 D2	0.02	0.30	16.00	<0.05
279.0	279.5	Q814566	0.5	VQTL A2 D2, V3B A1 D1-2	0.22	0.90	305.00	0.11
279.5	280.0	Q814567	0.5	V3B A1 D1-2, V3B A0 D0-1	0.06	0.20	51.20	<0.05
280.0	281.0	Q814568	1.0	V3B A0 D0-1	0.09	0.70	111.50	<0.05
281.0	282.0	Q814569	1.0	V3B A0 D0-1	0.09	0.30	85.40	<0.05
282.0	283.0	Q814570	1.0	V3B A0 D0-1	0.13	<0.2	120.50	<0.05
283.0	284.0	Q814571	1.0	V3B A0 D0-1	0.14	0.60	123.50	<0.05
284.0	285.0	Q814572	1.0	V3B A0 D0-1	0.22	0.90	224.00	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
285.0	286.0	Q814573	1.0	V3B A0 D0-1	0.04	0.50	23.10	<0.05
286.0	287.0	Q814574	1.0	V3B A0 D0-1	0.22	<0.2	174.50	<0.05
287.0	288.0	Q814576	1.0	V3B A0 D0-1	0.13	0.90	118.00	<0.05
288.0	289.0	Q814577	1.0	V3B A0 D0-1	0.14	0.90	144.00	<0.05
289.0	290.0	Q814578	1.0	V3B A0 D0-1	0.08	0.50	94.00	<0.05
290.0	291.0	Q814579	1.0	V3B A0 D0-1	0.32	0.50	648.00	<0.05
291.0	292.0	Q814580	1.0	V3B A0 D0-1	0.09	<0.2	138.00	<0.05
292.0	293.0	Q814581	1.0	V3B A0 D0-1	0.09	0.70	110.00	<0.05
293.0	294.0	Q814582	1.0	V3B A0 D0-1	0.08	0.50	98.50	<0.05
294.0	295.0	Q814583	1.0	V3B A0 D0-1	0.10	0.60	140.00	<0.05
295.0	296.0	Q814584	1.0	V3B A0 D0-1	0.10	1.20	122.50	<0.05
296.0	297.0	Q814585	1.0	V3B A0 D0-1	0.08	0.70	112.50	<0.05
297.0	298.0	Q814586	1.0	V3B A0 D0-1	0.08	0.80	113.50	<0.05
298.0	299.0	Q814587	1.0	V3B A0 D0-1	0.10	0.80	108.00	<0.05
299.0	300.0	Q814588	1.0	V3B A0 D0-1	0.08	0.60	108.50	<0.05
300.0	301.0	Q814589	1.0	V3B A0 D0-1	0.11	0.60	133.00	<0.05
301.0	302.0	Q814590	1.0	V3B A0 D0-1	0.09	0.60	121.50	<0.05
302.0	303.0	Q814591	1.0	V3B A0 D0-1	0.09	0.60	110.50	<0.05
303.0	304.0	Q814592	1.0	V3B A0 D0-1	0.07	0.40	67.40	<0.05
304.0	305.0	Q814593	1.0	V3B A0 D0-1	0.07	0.70	93.10	<0.05
305.0	306.0	Q814594	1.0	V3B A0 D0-1	0.18	0.80	276.00	0.06
306.0	307.0	Q814595	1.0	V3B A0 D0-1	0.08	0.70	103.50	<0.05
307.0	308.0	Q814596	1.0	V3B A0 D0-1	0.15	0.60	110.00	<0.05
308.0	309.0	Q814597	1.0	V3B A0 D0-1	0.15	0.40	113.00	<0.05
309.0	310.0	Q814598	1.0	V3B A0 D0-1	0.11	0.50	86.30	<0.05
310.0	311.0	Q814599	1.0	V3B A0 D0-1	0.12	0.50	93.10	<0.05
311.0	312.0	Q814601	1.0	V3B A0 D0-1	0.09	0.70	54.30	<0.05

Magnetism

From	To	Magnetism	Title	Description
12.0	12.0	102407	Mag Field (nT) from EZ-TRAC	
15.0	15.0	56609	Mag Field (nT) from EZ-TRAC	
18.0	18.0	105474	Mag Field (nT) from EZ-TRAC	
21.0	21.0	101821	Mag Field (nT) from EZ-TRAC	
24.0	24.0	57546	Mag Field (nT) from EZ-TRAC	
27.0	27.0	102585	Mag Field (nT) from EZ-TRAC	
30.0	30.0	99174	Mag Field (nT) from EZ-TRAC	
33.0	33.0	98580	Mag Field (nT) from EZ-TRAC	
36.0	36.0	100438	Mag Field (nT) from EZ-TRAC	
39.0	39.0	102838	Mag Field (nT) from EZ-TRAC	
42.0	42.0	56447	Mag Field (nT) from EZ-TRAC	
45.0	45.0	56408	Mag Field (nT) from EZ-TRAC	
48.0	48.0	106389	Mag Field (nT) from EZ-TRAC	
51.0	51.0	107119	Mag Field (nT) from EZ-TRAC	
54.0	54.0	56230	Mag Field (nT) from EZ-TRAC	
57.0	57.0	101503	Mag Field (nT) from EZ-TRAC	
60.0	60.0	105404	Mag Field (nT) from EZ-TRAC	
63.0	63.0	103115	Mag Field (nT) from EZ-TRAC	
66.0	66.0	101188	Mag Field (nT) from EZ-TRAC	
69.0	69.0	101372	Mag Field (nT) from EZ-TRAC	
72.0	72.0	56276	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56242	Mag Field (nT) from EZ-TRAC	
78.0	78.0	56265	Mag Field (nT) from EZ-TRAC	
81.0	81.0	106407	Mag Field (nT) from EZ-TRAC	
84.0	84.0	101029	Mag Field (nT) from EZ-TRAC	
87.0	87.0	104408	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56121	Mag Field (nT) from EZ-TRAC	
93.0	93.0	102977	Mag Field (nT) from EZ-TRAC	
96.0	96.0	104754	Mag Field (nT) from EZ-TRAC	
99.0	99.0	99921	Mag Field (nT) from EZ-TRAC	
102.0	102.0	104064	Mag Field (nT) from EZ-TRAC	
105.0	105.0	98219	Mag Field (nT) from EZ-TRAC	
108.0	108.0	100220	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56158	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
114.0	114.0	101573	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56114	Mag Field (nT) from EZ-TRAC	
120.0	120.0	98344	Mag Field (nT) from EZ-TRAC	
123.0	123.0	104544	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56186	Mag Field (nT) from EZ-TRAC	
129.0	129.0	98289	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56219	Mag Field (nT) from EZ-TRAC	
135.0	135.0	100030	Mag Field (nT) from EZ-TRAC	
138.0	138.0	55978	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56065	Mag Field (nT) from EZ-TRAC	
144.0	144.0	99120	Mag Field (nT) from EZ-TRAC	
147.0	147.0	56095	Mag Field (nT) from EZ-TRAC	
150.0	150.0	56026	Mag Field (nT) from EZ-TRAC	
153.0	153.0	102577	Mag Field (nT) from EZ-TRAC	
156.0	156.0	98989	Mag Field (nT) from EZ-TRAC	
159.0	159.0	103624	Mag Field (nT) from EZ-TRAC	
162.0	162.0	55703	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56233	Mag Field (nT) from EZ-TRAC	
168.0	168.0	106689	Mag Field (nT) from EZ-TRAC	
171.0	171.0	104558	Mag Field (nT) from EZ-TRAC	
174.0	174.0	106164	Mag Field (nT) from EZ-TRAC	
177.0	177.0	107214	Mag Field (nT) from EZ-TRAC	
180.0	180.0	98404	Mag Field (nT) from EZ-TRAC	
183.0	183.0	106418	Mag Field (nT) from EZ-TRAC	
186.0	186.0	106315	Mag Field (nT) from EZ-TRAC	
189.0	189.0	103414	Mag Field (nT) from EZ-TRAC	
192.0	192.0	99465	Mag Field (nT) from EZ-TRAC	
195.0	195.0	55996	Mag Field (nT) from EZ-TRAC	
198.0	198.0	106147	Mag Field (nT) from EZ-TRAC	
201.0	201.0	98290	Mag Field (nT) from EZ-TRAC	
204.0	204.0	56345	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56311	Mag Field (nT) from EZ-TRAC	
210.0	210.0	98508	Mag Field (nT) from EZ-TRAC	
213.0	213.0	98298	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
216.0	216.0	103226	Mag Field (nT) from EZ-TRAC	
219.0	219.0	100160	Mag Field (nT) from EZ-TRAC	
222.0	222.0	104999	Mag Field (nT) from EZ-TRAC	
225.0	225.0	102505	Mag Field (nT) from EZ-TRAC	
228.0	228.0	97320	Mag Field (nT) from EZ-TRAC	
231.0	231.0	57057	Mag Field (nT) from EZ-TRAC	
234.0	234.0	103988	Mag Field (nT) from EZ-TRAC	
237.0	237.0	57037	Mag Field (nT) from EZ-TRAC	
240.0	240.0	101639	Mag Field (nT) from EZ-TRAC	
243.0	243.0	57114	Mag Field (nT) from EZ-TRAC	
246.0	246.0	107388	Mag Field (nT) from EZ-TRAC	
249.0	249.0	97524	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56544	Mag Field (nT) from EZ-TRAC	
255.0	255.0	56870	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56367	Mag Field (nT) from EZ-TRAC	
261.0	261.0	56381	Mag Field (nT) from EZ-TRAC	
264.0	264.0	56336	Mag Field (nT) from EZ-TRAC	
267.0	267.0	33695	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56146	Mag Field (nT) from EZ-TRAC	
273.0	273.0	97773	Mag Field (nT) from EZ-TRAC	
276.0	276.0	60256	Mag Field (nT) from EZ-TRAC	
279.0	279.0	56445	Mag Field (nT) from EZ-TRAC	
282.0	282.0	56393	Mag Field (nT) from EZ-TRAC	
285.0	285.0	56546	Mag Field (nT) from EZ-TRAC	
288.0	288.0	56301	Mag Field (nT) from EZ-TRAC	
291.0	291.0	56435	Mag Field (nT) from EZ-TRAC	
294.0	294.0	105769	Mag Field (nT) from EZ-TRAC	
297.0	297.0	99799	Mag Field (nT) from EZ-TRAC	
300.0	300.0	106641	Mag Field (nT) from EZ-TRAC	
303.0	303.0	107478	Mag Field (nT) from EZ-TRAC	
306.0	306.0	56518	Mag Field (nT) from EZ-TRAC	
309.0	309.0	56479	Mag Field (nT) from EZ-TRAC	
312.0	312.0	56598	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
3.0	6.0			0						Very poor
6.0	9.0			84.666666						Good
9.0	12.0			67						Fair
12.0	15.0			87						Good
15.0	18.0			87.666666						Good
18.0	21.0			93						Excellent
21.0	24.0			72.333333						Fair
24.0	27.0			75.333333						Good
27.0	30.0			92.666666						Excellent
30.0	33.0			92.333333						Excellent
33.0	36.0			100						Excellent
36.0	39.0			100						Excellent
39.0	42.0			94.333333						Excellent
42.0	45.0			90.666666						Excellent
45.0	48.0			97.333333						Excellent
48.0	51.0			92.333333						Excellent
51.0	54.0			99						Excellent
54.0	57.0			94.333333						Excellent
57.0	60.0			93.666666						Excellent
60.0	63.0			75.666666						Good
63.0	66.0			94.333333						Excellent
66.0	69.0			53						Fair
69.0	72.0			16						Very poor
72.0	75.0			69						Fair
75.0	78.0			79.666666						Good
78.0	81.0			43.333333						Poor
81.0	84.0			57.333333						Fair
84.0	87.0			63.666666						Fair
87.0	90.0			67.333333						Fair
90.0	93.0			77.333333						Good
93.0	96.0			85						Good
96.0	99.0			85						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			60						Fair
102.0	105.0			51.666666						Fair
105.0	108.0			90.333333						Excellent
108.0	111.0			86.666666						Good
111.0	114.0			83.333333						Good
114.0	117.0			97.333333						Excellent
117.0	120.0			98.333333						Excellent
120.0	123.0			82						Good
123.0	126.0			98						Excellent
126.0	129.0			91.666666						Excellent
129.0	132.0			98.666666						Excellent
132.0	135.0			94.666666						Excellent
135.0	138.0			86.666666						Good
138.0	141.0			76.333333						Good
141.0	144.0			96.666666						Excellent
144.0	147.0			93						Excellent
147.0	150.0			59.333333						Fair
150.0	153.0			68.333333						Fair
153.0	156.0			78						Good
156.0	159.0			73.666666						Fair
159.0	162.0			19.333333						Very poor
162.0	165.0			49						Poor
165.0	168.0			51.333333						Fair
168.0	171.0			82.333333						Good
171.0	174.0			68.666666						Fair
174.0	177.0			31.666666						Poor
177.0	180.0			76						Good
180.0	183.0			76.666666						Good
183.0	186.0			52						Fair
186.0	189.0			93						Excellent
189.0	192.0			68						Fair
192.0	195.0			42.333333						Poor

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			24.333333						Very poor
198.0	201.0			30						Poor
201.0	204.0			44						Poor
204.0	207.0			43.333333						Poor
207.0	210.0			26						Poor
210.0	213.0			33.333333						Poor
213.0	216.0			61						Fair
216.0	219.0			24						Very poor
219.0	222.0			78.333333						Good
222.0	225.0			92.666666						Excellent
225.0	228.0			82						Good
228.0	231.0			90.666666						Excellent
231.0	234.0			84.333333						Good
234.0	237.0			81.666666						Good
237.0	240.0			72.666666						Fair
240.0	243.0			66.333333						Fair
243.0	246.0			95						Excellent
246.0	249.0			90.666666						Excellent
249.0	252.0			96.666666						Excellent
252.0	255.0			100						Excellent
255.0	258.0			99.666666						Excellent
258.0	261.0			95.333333						Excellent
261.0	264.0			88.666666						Good
264.0	267.0			97.666666						Excellent
267.0	270.0			82						Good
270.0	273.0			98						Excellent
273.0	276.0			86						Good
276.0	279.0			90						Good
279.0	282.0			96.333333						Excellent
282.0	285.0			95.333333						Excellent
285.0	288.0			96.666666						Excellent
288.0	291.0			95.666666						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
291.0	294.0			98.666666(						Excellent
294.0	297.0			98.333333:						Excellent
297.0	300.0			98.333333:						Excellent
300.0	303.0			89						Good
303.0	306.0			85.666666(						Good
306.0	309.0			92.333333:						Excellent
309.0	312.0			92						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-544**

Drilled by: Nordic
From: 2014-12-05
To: 2014-12-08
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-06

Collar

Azimuth: 183°
Dip: -45°
Length: 273.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 730.0	3 781.2	2 900.2
North	5 784 650.0	-974.0	-2 821.7
Elevation	294.8	294.8	294.8

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	183°	-45°	No	
Reflex EZ-TRAC	15.0	183°	-44°	No	
Reflex EZ-TRAC	18.0	183°	-44°	No	
Reflex EZ-TRAC	21.0	182°	-44°	No	
Reflex EZ-TRAC	24.0	182°	-44°	No	
Reflex EZ-TRAC	27.0	182°	-44°	No	
Reflex EZ-TRAC	30.0	181°	-44°	No	
Reflex EZ-TRAC	33.0	181°	-44°	No	
Reflex EZ-TRAC	36.0	182°	-43°	No	
Reflex EZ-TRAC	39.0	182°	-43°	No	
Reflex EZ-TRAC	42.0	182°	-44°	No	
Reflex EZ-TRAC	45.0	182°	-43°	No	

Description

Trimbled at picket

1567945

REÇU
01 JUIN 2016
DIRECTION GÉNÉRALE DE LA GESTION DU MILIEU MINIER

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	48.0	182°	-43°	No	
Reflex EZ-TRAC	51.0	181°	-43°	No	
Reflex EZ-TRAC	54.0	181°	-43°	No	
Reflex EZ-TRAC	57.0	181°	-43°	No	
Reflex EZ-TRAC	60.0	181°	-43°	No	
Reflex EZ-TRAC	63.0	181°	-43°	No	
Reflex EZ-TRAC	66.0	181°	-43°	No	
Reflex EZ-TRAC	69.0	181°	-43°	No	
Reflex EZ-TRAC	72.0	181°	-43°	No	
Reflex EZ-TRAC	75.0	181°	-43°	No	
Reflex EZ-TRAC	78.0	181°	-42°	No	
Reflex EZ-TRAC	81.0	181°	-42°	No	
Reflex EZ-TRAC	84.0	181°	-42°	No	
Reflex EZ-TRAC	87.0	181°	-42°	No	
Reflex EZ-TRAC	90.0	181°	-42°	No	
Reflex EZ-TRAC	93.0	181°	-42°	No	
Reflex EZ-TRAC	96.0	181°	-42°	No	
Reflex EZ-TRAC	99.0	181°	-42°	No	
Reflex EZ-TRAC	102.0	181°	-42°	No	
Reflex EZ-TRAC	105.0	181°	-42°	No	
Reflex EZ-TRAC	108.0	181°	-42°	No	
Reflex EZ-TRAC	111.0	181°	-42°	No	
Reflex EZ-TRAC	114.0	181°	-41°	No	
Reflex EZ-TRAC	117.0	181°	-42°	No	
Reflex EZ-TRAC	120.0	181°	-42°	No	
Reflex EZ-TRAC	123.0	181°	-42°	No	
Reflex EZ-TRAC	126.0	181°	-42°	No	
Reflex EZ-TRAC	129.0	181°	-42°	No	
Reflex EZ-TRAC	132.0	181°	-42°	No	
Reflex EZ-TRAC	135.0	181°	-41°	No	
Reflex EZ-TRAC	138.0	181°	-42°	No	
Reflex EZ-TRAC	141.0	181°	-42°	No	
Reflex EZ-TRAC	144.0	181°	-41°	No	
Reflex EZ-TRAC	147.0	181°	-41°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	150.0	181°	-41°	No	
Reflex EZ-TRAC	153.0	181°	-42°	No	
Reflex EZ-TRAC	156.0	180°	-41°	No	
Reflex EZ-TRAC	159.0	180°	-41°	No	
Reflex EZ-TRAC	162.0	180°	-41°	No	
Reflex EZ-TRAC	165.0	180°	-41°	No	
Reflex EZ-TRAC	168.0	180°	-41°	No	
Reflex EZ-TRAC	171.0	181°	-41°	No	
Reflex EZ-TRAC	174.0	181°	-41°	No	
Reflex EZ-TRAC	177.0	181°	-41°	No	
Reflex EZ-TRAC	180.0	182°	-41°	No	
Reflex EZ-TRAC	183.0	182°	-41°	No	
Reflex EZ-TRAC	186.0	182°	-41°	No	
Reflex EZ-TRAC	189.0	182°	-41°	No	
Reflex EZ-TRAC	192.0	182°	-41°	No	
Reflex EZ-TRAC	195.0	182°	-41°	No	
Reflex EZ-TRAC	198.0	181°	-41°	No	
Reflex EZ-TRAC	201.0	181°	-41°	No	
Reflex EZ-TRAC	204.0	181°	-41°	No	
Reflex EZ-TRAC	207.0	181°	-41°	No	
Reflex EZ-TRAC	210.0	180°	-40°	No	
Reflex EZ-TRAC	213.0	180°	-40°	No	
Reflex EZ-TRAC	216.0	180°	-40°	No	
Reflex EZ-TRAC	219.0	180°	-39°	No	
Reflex EZ-TRAC	222.0	179°	-39°	No	
Reflex EZ-TRAC	225.0	179°	-39°	No	
Reflex EZ-TRAC	228.0	179°	-39°	No	
Reflex EZ-TRAC	231.0	179°	-39°	No	
Reflex EZ-TRAC	234.0	179°	-39°	No	
Reflex EZ-TRAC	237.0	179°	-39°	No	
Reflex EZ-TRAC	240.0	179°	-39°	No	
Reflex EZ-TRAC	243.0	180°	-39°	No	
Reflex EZ-TRAC	246.0	180°	-39°	No	
Reflex EZ-TRAC	249.0	180°	-39°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	252.0	180°	-39°	No	
Reflex EZ-TRAC	255.0	180°	-38°	No	
Reflex EZ-TRAC	258.0	179°	-39°	No	
Reflex EZ-TRAC	261.0	179°	-39°	No	
Reflex EZ-TRAC	264.0	179°	-39°	No	
Reflex EZ-TRAC	267.0	179°	-39°	No	
Reflex EZ-TRAC	270.0	179°	-39°	No	
Reflex EZ-TRAC	273.0	179°	-39°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.4	OB **Over Burden** 3m of casing								
	0.0	3.4	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	3.4	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	3.4	0 **None** Over Burden							
3.4	6.3	S **Volcaniclastic sediments** fine grained grey to very light green felsic sediments composed of Qz mostly and Bo with 5-10% Si (due to contact metamorphism with QFP) and Tr-5% Bo and Cl. The mineralisation is composed of Po and Py is foliation planes (1-2%)								
	3.4	6.3	Alt Int 0 **Alteration Intensity 0** 5-10% Si (due to contact metamorphism with QFP) and Tr-5% Bo and Cl.							
	3.4	6.3	Fol Int 1 **Foliation Intensity 1** Medium to strong palnar S0-1 foliation							
	3.4	6.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of Po and Py is foliation planes (1-2%)	3.400	4.000	Q814602	0.600	65		
				4.000	5.000	Q814603	1.000	30		
				5.000	6.000	Q814604	1.000	26		
				6.000	7.000	Q814605	1.000	11		
6.3	10.5	QFP **Quartz-Feldspar Porphyry** medium to coarse grained white-grey massive QFP composed of Qz and Fp mostly and Bo with Tr of Si. Few Qz veins < 5cm wide with Po mostly (2-3%) and Py (1-2%). The mineralisation is composed of localclusters of Po (Tr-1%)								
	6.3	10.5	Alt Int 0 **Alteration Intensity 0** Tr of Si. Few Qz veins < 5cm wide							
	6.3	10.5	Fol Int 0 **Foliation Intensity 0** QFP undeformed							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	6.3	10.5	Py; Po **Pyrite; Pyrrhotite** Few Qz veins < 5cm wide with Po mostly (2-3%) and Py (1-2%). The mineralisation is composed of localclusters of Po (Tr-1%)	7.000	8.000	Q814606	1.000	6		
				8.000	9.000	Q814607	1.000	4		
				9.000	10.000	Q814608	1.000	1		
				10.000	11.000	Q814609	1.000	29		
10.5	11.3	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with 5-10% Si (due to contact metamorphism with QFP)l. The mineralisation is composed of layers Po in foliation planes (3-4%) and Py and Cp local Tr								
	10.5	11.3	Alt Int 0 **Alteration Intensity 0** 5-10% Si (due to contact metamorphism with QFP)							
	10.5	11.3	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation							
	10.5	11.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of layers Po in foliation planes (3-4%) and Py and Cp local Tr	11.000	12.000	Q814610	1.000	79	67	
11.3	17.9	QFP **Quartz-Feldspar Porphyry** medium to coarse grained white-grey massive QFP composed of Qz and Fp mostly and Bo with Tr of Si. Few Qz veins < 5cm wide with Po mostly (2-3%), Py (1-2%) and Cp Tr. The mineralisation is composed of local clusters of Po (Tr-1%)								
	11.3	17.9	Alt Int 0 **Alteration Intensity 0** Tr of Si. Few Qz veins < 5cm wide							
	11.3	17.9	Fol Int 0 **Foliation Intensity 0** QFP undeformed							
	11.3	17.9	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Few Qz veins < 5cm wide with Po mostly (2-3%), Py (1-2%) and Cp Tr. The mineralisation is composed of local clusters of Po (Tr-1%)	12.000	13.000	Q814611	1.000	6		
				13.000	14.000	Q814612	1.000	9		
				14.000	15.000	Q814613	1.000	5		
				15.000	16.000	Q814614	1.000	9		
				16.000	17.000	Q814615	1.000	1		
				17.000	18.000	Q814616	1.000	2		
17.9	20.0	S **Volcaniclastic sediments**								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		fine grained grey felsic sediments composed of Qz mostly and Bo with little (Si, Bo, Cl) to no alteration. The mineralisation is composed of layers Po and Py in foliation planes (both 3-4%).								
	17.9	20.0	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration.							
	17.9	27.6	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation	18.000 19.000	19.000 20.000	Q814617 Q814618	1.000 1.000	14 21		
	17.9	20.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of layers Po and Py in foliation planes (both 3-4%).							
20.0	21.1	V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with 5-10% Bo, Si and Cl tr. Qz veinlet. Po Tr.								
	20.0	21.1	Alt Int 0 **Alteration Intensity 0** 5-10% Bo, Si and Cl tr. Qz veinlet.							
	20.0	21.1	Po **Pyrrhotite** Po Tr.	20.000 21.000	21.000 22.000	Q814619 Q814620	1.000 1.000	17 719	 835	
21.1	24.8	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with little (Si, Bo, Cl) to no alteration. Cb and Si veinlets. The mineralisation is composed of layers/bands Po and Py in foliation planes (both 3-4%).								
	21.1	24.8	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Cb and Si veinlets.							
	21.1	24.8	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of layers/bands Po and Py in foliation planes (both 3-4%).	22.000 23.000 24.000	23.000 24.000 25.000	Q814621 Q814622 Q814623	1.000 1.000 1.000	63 14 3		
24.8	27.6	V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Si, Bo, Cl) to no alteration. Cb veinlets The mineralisation is composed of Po and Py layers/bands in the foliation planes (3-4% Po,1-2% Py).								
	24.8	27.6	Alt Int 0 **Alteration Intensity 0**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			little (Si, Bo, Cl) to no alteration. Cb veinlets .							
	24.8	27.6	Po; Py	25.000	26.000	Q814624	1.000	4		
			Pyrrhotite; Pyrite	26.000	27.000	Q814626	1.000	4		
			The mineralisation is composed of Po and Py layers/bands in the foliation planes (3-4% Po,1-2% Py).	27.000	27.500	Q814627	0.500	1		
				27.500	28.000	Q814628	0.500	8		
27.6	29.2		S							
			Volcaniclastic sediments							
			aphanitic to very fine grained dark grey to black graphitic mudstone sediments with thin Py and Po bands /layers (both around 3-4%). Graphite > 30-40%							
	27.6	29.2	Alt Int 0							
			Alteration Intensity 0							
			No visible alteration							
	27.6	29.2	Fol Int 1; Fol Int 2							
			Foliation Intensity 1; Foliation Intensity 2							
			Planar to folded S0-1 foliation							
	27.6	29.2	Gp; Po; Py	28.000	28.500	Q814629	0.500	2		
			Graphite; Pyrrhotite; Pyrite	28.500	29.000	Q814630	0.500	5		
			graphitic mudstone sediments with thin Py and Po bands /layers (both around 3-4%). Graphite > 30-40%	29.000	29.500	Q814631	0.500	4		
29.2	30.2		S							
			Volcaniclastic sediments							
			fine grained grey felsic sediments composed of Qz mostly and Bo with little (Si, Bo, Cl) to no alteration. Cb and Si veinlets. The mineralisation is composed of layers/bands Po and Py in foliation planes (both 1-3%) and some aphanitic graphitic bands (<5%) .							
			30.2-30.3m : Fault							
	29.2	30.2	Alt Int 0							
			Alteration Intensity 0							
			little (Si, Bo, Cl) to no alteration. Cb and Si veinlets.							
	29.2	30.2	Fol Int 1; Fault							
			Foliation Intensity 1; Fault							
			Medium planar S0-1 foliation							
			30.2-30.3m : Fault							
	29.2	30.2	Gp; Py; Po	29.500	30.000	Q814632	0.500	6		
			Graphite; Pyrite; Pyrrhotite	30.000	30.500	Q814633	0.500	9		
			The mineralisation is composed of layers/bands Po and Py in foliation planes (both 1-3%) and some aphanitic graphitic bands (<5%) .							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
30.2	32.0	S								
		Volcaniclastic sediments								
		aphanitic to very fine grained dark grey to black graphitic mudstone sediments with thin Py and Po bands /layers (4-5% Po, 2-3% Py). Cb veinlet. Graphite > 40%								
	30.2	32.0	Alt Int 0							
			Alteration Intensity 0							
			No visible alteration. Cb veinlet.							
	30.2	36.3	Fol Int 1; Fol Int 2	30.500	31.000	Q814634	0.500	15		
			Foliation Intensity 1; Foliation Intensity 2	31.000	31.500	Q814635	0.500	13		
			Planar to folded S0-1 foliation	31.500	32.000	Q814636	0.500	8		
	30.2	32.0	Gp; Po; Py							
			Graphite; Pyrrhotite; Pyrite							
			graphitic mudstone sediments with thin Py and Po bands /layers (4-5% Po, 2-3% Py). Graphite > 40%							
32.0	36.3	S								
		Volcaniclastic sediments								
		fine grained grey felsic sediments composed of Qz mostly and Bo with 5-10% Si alteration and Bo and Cl Tr. Cb and Si veinlets. The mineralisation is composed of layers/bands Po and Py in foliation planes (both 3-4%)								
	32.0	36.3	Alt Int 1							
			Alteration Intensity 1							
			5-10% Si alteration and Bo and Cl Tr. Cb and Si veinlets.							
	32.0	36.3	Po; Py	32.000	32.500	Q814637	0.500	54		
			Pyrrhotite; Pyrite	32.500	33.000	Q814638	0.500	9		
			The mineralisation is composed of layers/bands Po and Py in foliation planes (both 3-4%)	33.000	33.500	Q814639	0.500	12		
				33.500	34.000	Q814640	0.500	8		
				34.000	34.500	Q814641	0.500	8		
				34.500	35.000	Q814642	0.500	6		
				35.000	35.500	Q814643	0.500	10	11	
				35.500	36.000	Q814644	0.500	10		
				36.000	36.500	Q814645	0.500	14	11	
36.3	39.8	S								
		Volcaniclastic sediments								
		foliated, crenulated, folded to brecciated aphanitic to very fine grained dark grey to black graphitic mudstone sediments with Py and Po intrusive bands /layers (>25% Po, 2-3% Py). Graphite > 50%								
	36.3	39.8	Alt Int 0							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Alteration Intensity 0 No visible alteration							
36.3	39.8	Fol Int 2 **Foliation Intensity 2** foliated, crenulated, folded to brecciated sediments							
36.3	39.8	Gp; Po; Py **Graphite; Pyrrhotite; Pyrite** graphitic mudstone sediments with Py and Po intrusive bands /layers (>25% Po, 2-3% Py). Graphite > 50%	36.500	37.000	Q814646	0.500	27	26	
			37.000	37.500	Q814647	0.500	12	17	
			37.500	38.000	Q814648	0.500	15		
			38.000	38.500	Q814649	0.500	35	41	
			38.500	39.000	Q814651	0.500	42	49	
			39.000	39.500	Q814652	0.500	46	41	
			39.500	40.000	Q814653	0.500	22	17	
39.8	43.7	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with little (Si, Bo, Cl) to no alteration. Qz, Cb and Si veinlets. Si bands. The mineralisation is composed of layers/bands Po (5%) and Py (2-3%)							
39.8	43.7	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Qz, Cb and Si veinlets. Si bands.							
39.8	43.7	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
39.8	43.7	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of layers/bands Po (5%) and Py (2-3%)	40.000	41.000	Q814654	1.000	5		
			41.000	42.000	Q814655	1.000	12		
			42.000	43.000	Q814656	1.000	13	9	
			43.000	44.000	Q814657	1.000	4		
43.7	86.5	V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Si, Bo, Cl, Cb, Ac) to no alteration. Si, Cb and Qz veinlets The mineralisation is composed of diiseminated Po and Py and Po and Py layers/bands and clusters in the foliation planes (Tr to 5% Po mainly,Tr to 2% Py). 51.7-51.9m : 7cm wide massive Po, 50deg TCA							
43.7	86.5	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl, Cb, Ac) to no alteration. Si, Cb and Qz veinlets							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
43.7	87.8	Fol Int 1 **Foliation Intensity 1** weak to medium planar S0-1 foliation	44.000	45.000	Q814658	1.000	3		
			45.000	46.000	Q814659	1.000	3		
			46.000	47.000	Q814660	1.000	3		
			47.000	48.000	Q814661	1.000	4		
			48.000	49.000	Q814662	1.000	4		
			49.000	50.000	Q814663	1.000	4		
			50.000	51.000	Q814664	1.000	9		
			51.000	51.500	Q814665	0.500	1		
			51.500	52.000	Q814666	0.500	7	5	
			52.000	53.000	Q814667	1.000	5		
			53.000	54.000	Q814668	1.000	1		
			54.000	55.000	Q814669	1.000	2		
			55.000	56.000	Q814670	1.000	4		
			56.000	57.000	Q814671	1.000	3		
			57.000	58.000	Q814672	1.000	1		
			58.000	59.000	Q814673	1.000	2		
			59.000	60.000	Q814674	1.000	<1		
			60.000	61.000	Q814676	1.000	2		
			61.000	62.000	Q814677	1.000	1		
			62.000	63.000	Q814678	1.000	2		
			63.000	64.000	Q814679	1.000	1		
			64.000	65.000	Q814680	1.000	2		
			65.000	66.000	Q814681	1.000	4		
			66.000	67.000	Q814682	1.000	3		
			67.000	68.000	Q814683	1.000	5		
			68.000	69.000	Q814684	1.000	3		
			69.000	70.000	Q814685	1.000	1		
			70.000	71.000	Q814686	1.000	<1		
			71.000	72.000	Q814687	1.000	2		
			72.000	73.000	Q814688	1.000	3		
			73.000	74.000	Q814689	1.000	2		
			74.000	75.000	Q814690	1.000	2		
			75.000	76.000	Q814691	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				76.000	77.000	Q814692	1.000	5		
				77.000	78.000	Q814693	1.000	2		
				78.000	79.000	Q814694	1.000	4		
				79.000	80.000	Q814695	1.000	3		
				80.000	81.000	Q814696	1.000	1		
				81.000	82.000	Q814697	1.000	1		
				82.000	83.000	Q814698	1.000	2		
				83.000	84.000	Q814699	1.000	<1		
				84.000	85.000	Q814701	1.000	<1		
				85.000	86.000	Q814702	1.000	1		
				86.000	87.000	Q814703	1.000	<1		
	43.7	86.5	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of diiseminated Po and Py and Po and Py layers/bands and clusters in the foliation planes (Tr to 5% Po mainly,Tr to 2% Py). 51.7-51.9m : 7cm wide massive Po, 50deg TCA							
86.5	87.8	V3B **Basalt** fine to medium grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Ac, <5% Si and Bo Tr. Si and Cb veinlets. The mineralisation is composed of diiseminated Po and Py in the foliation planes (Po Tr-1%, Py Tr)								
	86.5	87.8	Alt Int 1 **Alteration Intensity 1** 5-10% Ac, <5% Si and Bo Tr. Si and Cb veinlets.							
	86.5	87.8	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of diiseminated Po and Py in the foliation planes (Po Tr-1%, Py Tr)	87.000	88.000	Q814704	1.000	3		
87.8	124.8	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Si, Bo, Cl, Tl) to no alteration. Si and Cb veinlets. One Tl veinlet Tr (1mm) at 124.1-124.2m. The mineralisation is composed of diiseminated Po mainly (Tr-1%) and Py and Cp Tr								
	87.8	124.8	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl, Tl) to no alteration. Si and Cb veinlets. One Tl veinlet Tr (1mm) at 124.1-124.2m.							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
87.8	133.4	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation	88.000	89.000	Q814705	1.000	<1		
			89.000	90.000	Q814706	1.000	2		
			90.000	91.000	Q814707	1.000	2		
			91.000	92.000	Q814708	1.000	2		
			92.000	93.000	Q814709	1.000	2		
			93.000	94.000	Q814710	1.000	<1		
			94.000	95.000	Q814711	1.000	1		
			95.000	96.000	Q814712	1.000	1		
			96.000	97.000	Q814713	1.000	1		
			97.000	98.000	Q814714	1.000	<1		
			98.000	99.000	Q814715	1.000	1		
			99.000	100.000	Q814716	1.000	1		
			100.000	101.000	Q814717	1.000	1		
			101.000	102.000	Q814718	1.000	2		
			102.000	103.000	Q814719	1.000	1		
			103.000	104.000	Q814720	1.000	1		
			104.000	105.000	Q814721	1.000	3		
			105.000	106.000	Q814722	1.000	4		
			106.000	107.000	Q814723	1.000	2		
			107.000	108.000	Q814724	1.000	<1		
			108.000	109.000	Q814726	1.000	1		
			109.000	110.000	Q814727	1.000	1		
			110.000	111.000	Q814728	1.000	<1		
			111.000	112.000	Q814729	1.000	<1		
			112.000	113.000	Q814730	1.000	<1		
			113.000	114.000	Q814731	1.000	<1		
			114.000	115.000	Q814732	1.000	<1		
			115.000	116.000	Q814733	1.000	<1		
			116.000	117.000	Q814734	1.000	2		
			117.000	118.000	Q814735	1.000	2		
			118.000	119.000	Q814736	1.000	2		
			119.000	120.000	Q814737	1.000	1		
			120.000	121.000	Q814738	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				121.000	122.000	Q814739	1.000	2		
				122.000	123.000	Q814740	1.000	3		
				123.000	124.000	Q814741	1.000	6		
				124.000	125.000	Q814742	1.000	5		
	87.8	124.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of diiseminated Po mainly (Tr-1%) and Py and Cp Tr							
124.8	133.4	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz and Gt Tr with 10-15% Cl and Tr-5% Tl needles, Bo Tr . Tl veinlets < 1cm. No visible mineralisation								
	124.8	133.4	Alt Int 1 **Alteration Intensity 1** fine grained green basalt A1 with Am mostly and Fp +/- Qz and Gt Tr with 10-15% Cl and Tr-5% Tl needles, Bo Tr . Tl veinlets < 1cm. No visible mineralisation							
	124.8	134.1	0 **None** No visible mineralisation	125.000	126.000	Q814743	1.000	2		
				126.000	127.000	Q814744	1.000	4		
				127.000	128.000	Q814745	1.000	6		
				128.000	129.000	Q814746	1.000	11		
				129.000	130.000	Q814747	1.000	16		
				130.000	131.000	Q814748	1.000	14		
				131.000	132.000	Q814749	1.000	13		
				132.000	133.000	Q814751	1.000	20		
				133.000	133.500	Q814752	0.500	42		
133.4	133.5	VQTL **Quartz-Tourmaline Vein** 3cm wide VQTL with >90% Tl and Cb Tr, 80deg TCA								
	133.4	133.5	Alt Int 3 **Alteration Intensity 3** 3cm wide VQTL with >90% Tl and Cb Tr							
	133.4	133.5	Fol Int 0 **Foliation Intensity 0** 3cm wide VQTL, 80deg TCA							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
133.5	134.1	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz and Gt Tr with 10-15% Cl and Tr-5% Tl needles, Bo Tr . Tl veinlets < 1cm. No visible mineralisation								
	133.5	134.1	Alt Int 1 **Alteration Intensity 1** 10-15% Cl and Tr-5% Tl needles, Bo Tr . Tl veinlets < 1cm.							
	133.5	134.1	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation	133.500	134.500	Q814753	1.000	19		
134.1	134.7	QFP **Quartz-Feldspar Porphyry** medium to coarse grained white-grey massive QFP composed of Qz and Fp mostly and Bo with Tr of Si. Tl veinlet < 1cm with Py Tr. No visible mineralisation in QFP								
	134.1	134.7	Alt Int 0 **Alteration Intensity 0** Tr of Si. Tl veinlet < 1cm							
	134.1	134.9	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation	134.500	135.000	Q814754	0.500	<1		
	134.1	134.7	0; Py **None; Pyrite** Tl veinlet < 1cm with Py Tr. No visible mineralisation in QFP							
134.7	134.9	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with little (Si, Bo, Cl) to no alteration. No visible mineralisation								
	134.7	134.9	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration.							
	134.7	136.2	0 **None** No visible mineralisation							
134.9	135.4	M8SiTl **Silica Tourmaline Schist** aphanitic to fine grained white Silica (Tourmaline) schist with 15% Am, > 50% Si and 10% folded Tl veinlets <1cm								
	134.9	135.4	Alt Int 3 **Alteration Intensity 3**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			> 50% Si and 10% folded Tl veinlets <1cm							
	134.9	135.4	Fol Int 0 **Foliation Intensity 0** None	135.000	135.500	Q814755	0.500	10		
135.4	136.2	S; S **Volcaniclastic sediments; Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with little (Si, Bo, Cl) to no alteration. No visible mineralisation								
	135.4	136.2	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration.							
	135.4	168.0	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation	135.500	136.500	Q814756	1.000	14		
136.2	143.5	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Si, Bo, Cl) to no alteration. Si and Cb veinlets. The mineralisation is composed of local Tr of Po								
	136.2	143.5	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Si and Cb veinlets.							
	136.2	143.5	Po **Pyrrhotite** The mineralisation is composed of local Tr of Po	136.500	137.500	Q814757	1.000	6		
				137.500	138.500	Q814758	1.000	2		
				138.500	139.500	Q814759	1.000	1		
				139.500	140.500	Q814760	1.000	4		
				140.500	141.500	Q814761	1.000	2		
				141.500	142.500	Q814762	1.000	2		
				142.500	143.500	Q814763	1.000	1		
143.5	154.7	V3B **Basalt** fine to medium grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Cl and Tr-5% Bo. Si and Cb veinlets. No visible mineralisation.								
	143.5	154.7	Alt Int 1 **Alteration Intensity 1** 5-10% Cl and Tr-5% Bo. Si and Cb veinlets.							
	143.5	154.7	0 **None** No visible mineralisation.	143.500	144.500	Q814764	1.000	<1		
				144.500	145.500	Q814765	1.000	1		
				145.500	146.500	Q814766	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				146.500	147.500	Q814767	1.000	<1		
				147.500	148.500	Q814768	1.000	<1		
				148.500	149.500	Q814769	1.000	<1		
				149.500	150.500	Q814770	1.000	1		
				150.500	151.500	Q814771	1.000	<1		
				151.500	152.500	Q814772	1.000	<1		
				152.500	153.500	Q814773	1.000	<1		
				153.500	154.500	Q814774	1.000	1		
				154.500	155.500	Q814776	1.000	1		
154.7	168.0	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Si, Bo, Cl) to no alteration. Si and Cb veinlets. The mineralisation is composed of local disseminated Tr of Py								
	154.7	168.0	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Si and Cb veinlets.							
	154.7	168.0	Py **Pyrite** The mineralisation is composed of local disseminated Tr of Py	155.500	156.500	Q814777	1.000	<1		
				156.500	157.500	Q814778	1.000	1		
				157.500	158.500	Q814779	1.000	1		
				158.500	159.500	Q814780	1.000	<1		
				159.500	160.500	Q814781	1.000	1		
				160.500	161.500	Q814782	1.000	<1		
				161.500	162.500	Q814783	1.000	1		
				162.500	163.500	Q814784	1.000	<1		
				163.500	164.500	Q814785	1.000	<1		
				164.500	165.500	Q814786	1.000	1		
				165.500	166.500	Q814787	1.000	1		
				166.500	167.500	Q814788	1.000	1		
				167.500	168.500	Q814789	1.000	1		
168.0	183.4	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 10-15% Cl and 5-10% Bo, Si Tr. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated local Tr-1% of Py and Tr Po								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	168.0	183.4	Alt Int 1 **Alteration Intensity 1** 10-15% Cl and 5-10% Bo, Si Tr. Qz, Si and Cb veinlets.							
	168.0	183.4	Fol Int 2 **Foliation Intensity 2** Medium-Strong to crenulated S0-1 foliation							
	168.0	183.4	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated local Tr-1% of Py and Tr Po	168.500	169.500	Q814790	1.000	1		
				169.500	170.500	Q814791	1.000	<1		
				170.500	171.500	Q814792	1.000	1		
				171.500	172.500	Q814793	1.000	1		
				172.500	173.500	Q814794	1.000	1		
				173.500	174.500	Q814795	1.000	<1		
				174.500	175.500	Q814796	1.000	1		
				175.500	176.500	Q814797	1.000	1		
				176.500	177.500	Q814798	1.000	<1		
				177.500	178.500	Q814799	1.000	12		
				178.500	179.500	Q814801	1.000	<1		
				179.500	180.500	Q814802	1.000	1		
				180.500	181.500	Q814803	1.000	<1		
				181.500	182.500	Q814804	1.000	1		
				182.500	183.000	Q814805	0.500	3		
				183.000	183.500	Q814806	0.500	3		
183.4	185.3	V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20% Cl and 10% Bo, Si and Cb Tr. Si and Cb veinlets. No visible mineralisation 185.2-185.3m : F.G.								
	183.4	185.3	Alt Int 2 **Alteration Intensity 2** 20% Cl and 10% Bo, Si and Cb Tr. Si and Cb veinlets.							
	183.4	186.6	Fol Int 2 **Foliation Intensity 2** Strong planar to folded S0-1 foliation	183.500	184.000	Q814807	0.500	6		
				184.000	184.500	Q814808	0.500	9		
				184.500	185.000	Q814809	0.500	3		
				185.000	185.500	Q814810	0.500	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	183.4	185.3	0 **None** No visible mineralisation							
185.3	186.6		D4 **Ultramafic dyke** fine grained soft and talcish ultramafic dyke with 30% Cl and 15-20% Cb .The mineralisation is composed of disseminated Py Tr							
	185.3	186.6	Alt Int 2 **Alteration Intensity 2** 30% Cl and 15-20% Cb .							
	185.3	186.6	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	185.500	186.000	Q814811	0.500	5		
				186.000	186.500	Q814812	0.500	11		
				186.500	187.000	Q814813	0.500	5		
186.6	191.5		V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20% Cl and 15-20% Bo, 5% Cb and Si Tr. Si and Cb veinlets. The mineralisation is composed of disseminated local Py and Cp Tr. 186.6-189.6m : Cl > Bo 189.6-191.5m : Bo > Cl							
	186.6	191.5	Alt Int 2 **Alteration Intensity 2** 20% Cl and 15-20% Bo, 5% Cb and Si Tr. Si and Cb veinlets. 186.6-189.6m : Cl > Bo 189.6-191.5m : Bo > Cl							
	186.6	191.5	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 planar foliation							
	186.6	191.5	Py; Cp **Pyrite; Chalcopyrite** The mineralisation is composed of disseminated local Py and Cp Tr.	187.000	187.500	Q814814	0.500	5		
				187.500	188.000	Q814815	0.500	9		
				188.000	188.500	Q814816	0.500	3		
				188.500	189.000	Q814817	0.500	7		
				189.000	189.500	Q814818	0.500	27		
				189.500	190.000	Q814819	0.500	13		
				190.000	190.500	Q814820	0.500	5		
				190.500	191.000	Q814821	0.500	<1		
				191.000	191.500	Q814822	0.500	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
191.5	194.7	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 10-15% Cl and 5-10% Bo, Cb T-5%. Qz and Cb veinlets. The mineralisation is composed of disseminated local Tr of Py and Tr Po								
	191.5	194.7	Alt Int 1 **Alteration Intensity 1** 10-15% Cl and 5-10% Bo, Cb T-5%. Qz and Cb veinlets.							
	191.5	197.8	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation to local crenulations and folds	191.500	192.000	Q814823	0.500	2		
				192.000	193.000	Q814824	1.000	2		
				193.000	194.000	Q814826	1.000	2		
				194.000	194.500	Q814827	0.500	2		
				194.500	195.000	Q814828	0.500	1		
	191.5	194.7	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated local Tr of Py and Tr Po							
194.7	197.8	V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20% Cl and 15-20% Bo, Tr Cb and Si Tr. Cb, Si and Qz veinlets. The mineralisation is composed of disseminated local Py Tr mainly and Po Tr.								
	194.7	197.8	Alt Int 2 **Alteration Intensity 2** 20% Cl and 15-20% Bo, Tr Cb and Si Tr. Cb, Si and Qz veinlets.							
	194.7	197.8	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated local Py Tr mainly and Po Tr.	195.000	195.500	Q814829	0.500	15		
				195.500	196.000	Q814830	0.500	17		
				196.000	196.500	Q814831	0.500	1		
				196.500	197.000	Q814832	0.500	2		
				197.000	197.500	Q814833	0.500	1		
				197.500	198.000	Q814834	0.500	7		
197.8	200.9	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Cl and 5-10% Bo. Si veinlets. The mineralisation is composed of disseminated local Tr of Py and Tr Po								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	197.8	200.9	Alt Int 1 **Alteration Intensity 1** 5-10% Cl and 5-10% Bo. Si veinlets.							
	197.8	200.9	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation							
	197.8	200.9	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated local Tr of Py and Tr Po	198.000	199.000	Q814835	1.000	13		
				199.000	200.000	Q814836	1.000	<1		
				200.000	200.500	Q814837	0.500	<1		
				200.500	201.000	Q814838	0.500	3		
200.9	204.2	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with 5% Si, 5% Cl and Tr-5% Bo. Qz and si veinlets. The mineralisation is composed of disseminated Py and Po (Tr-1%) +/- Cp and Po layers/bands with more or less Cp 200.9-202m : bands/layers with Po-rich ~10% and Cp 1-2%								
	200.9	204.2	Alt Int 1 **Alteration Intensity 1** 5% Si, 5% Cl and Tr-5% Bo. Qz and Si veinlets.							
	200.9	204.2	Fol Int 1; Fol Int 2 **Foliation Intensity 1; Foliation Intensity 2** Medium to strong planar S0-1 foliation, slighly folded locally							
	200.9	204.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Py and Po (Tr-1%) +/- Cp and Po layers/bands with more or less Cp 200.9-202m : bands/layers with Po-rich ~10% and Cp 1-2%	201.000	201.500	Q814839	0.500	32	25	
				201.500	202.000	Q814840	0.500	17		
				202.000	203.000	Q814841	1.000	11		
				203.000	204.000	Q814842	1.000	5		
				204.000	204.500	Q814843	0.500	1		
204.2	204.9	VQ **Quartz Vein** white folded VQ with Cl and Bo Tr and 50% massive Po and 3-4% Cp, 20-50deg TCA								
	204.2	204.9	Alt Int 0 **Alteration Intensity 0** white folded VQ with Cl and Bo Tr							
	204.2	204.9	Fol Int 2 **Foliation Intensity 2** white folded VQ, 20-50deg TCA							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	204.2	204.9	Po; Cp **Pyrrhotite; Chalcopyrite** VQ with 50% massive Po and 3-4% Cp	204.500	205.000	Q814844	0.500	19	14	
204.9	211.2	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with 5% Si, Tr-5% Cl and 5% Bo, and Ac Tr. Qz and Si veinlets. The mineralisation is composed of disseminated Py and Po (Tr-1%) +/- Cp and Po and Py (Po mostly, 5% and Py 2-3%) layers/bands with more or less Cp (Tr-1%)								
	204.9	211.2	Alt Int 1 **Alteration Intensity 1** 5% Si, Tr-5% Cl and 5% Bo, and Ac Tr. Qz and Si veinlets.							
	204.9	211.2	Fol Int 2 **Foliation Intensity 2** Strong planar to folded S0-1 foliation							
	204.9	211.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Py and Po (Tr-1%) +/- Cp and Po and Py (Po mostly, 5% and Py 2-3%) layers/bands with more or less Cp (Tr-1%)	205.000	206.000	Q814845	1.000	100		
				206.000	207.000	Q814846	1.000	17		
				207.000	208.000	Q814847	1.000	13		
				208.000	209.000	Q814848	1.000	62		
				209.000	210.000	Q814849	1.000	10		
				210.000	211.000	Q814851	1.000	13		
				211.000	211.500	Q814852	0.500	3		
211.2	211.4	M8Bo **Biotite Schist** Brown fine grained biotite schist with > 95% Bo and Si Tr. 50-60deg TCA								
	211.2	211.4	Alt Int 3 **Alteration Intensity 3** biotite schist with > 95% Bo and Si Tr							
	211.2	211.6	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation							
	211.2	211.4	0 **None** No visible mineralisation							
211.4	211.6	S **Volcaniclastic sediments** fine grained grey felsic sediments composed of Qz mostly and Bo with 5% Si, Tr-5% Cl and 5% Bo, and Ac Tr. The mineralisation is composed								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			of disseminated Po Tr in foliation planes							
	211.4	211.6	Alt Int 1 **Alteration Intensity 1** 5% Si, Tr-5% Cl and 5% Bo, and Ac Tr.							
	211.4	211.6	Po **Pyrrhotite** The mineralisation is composed of disseminated Po Tr in foliation planes	211.500	212.000	Q814853	0.500	69		
211.6	212.3		VQ **Quartz Vein** folded white VQ with clusters of 5% Po and 1% Cp. 35-55deg TCA							
	211.6	212.3	Alt Int 0 **Alteration Intensity 0** white VQ							
	211.6	212.3	Fol Int 2 **Foliation Intensity 2** folded white VQ. 35-55deg TCA							
	211.6	212.3	Po; Cp **Pyrrhotite; Chalcopyrite** VQ with clusters of 5% Po and 1% Cp.	212.000	212.500	Q814854	0.500	6		
212.3	263.3		V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz and Gt Tr with little (Bo, Cl, Si, Cb) to no alteration. Si, Qz and Cb veinlets. The mineralisation is composed of thin layers, clusters or disseminated local Tr of Py, Po and Cp 212.6-212.7m : 10cm VQ with Po (50%) and Cp, 40-60deg TCA 220.4-220.7m : S A0 mix with VQCb with Po (3%) and Py Tr 224.5-234m : Fault 247-249m : Fault							
	212.3	263.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Si, Qz and Cb veinlets. 212.6-212.7m : 10cm VQ 220.4-220.7m : S A0 mix with VQCb							
	212.3	263.3	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** None to weak S0-1 foliation 212.6-212.7m : 10cm VQ. 40-60deg TCA 224.5-234m : Fault 247-249m : Fault							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
212.3	263.3	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** The mineralisation is composed of thin layers, clusters or disseminated local Tr of Py, Po and Cp 212.6-212.7m : 10cm VQ with Po (50%) and Cp, 40-60deg TCA 220.4-220.7m : S A0 mix with VQCb with Po (3%) and Py Tr	212.500	213.000	Q814855	0.500	4		
			213.000	213.500	Q814856	0.500	13		
			213.500	214.500	Q814857	1.000	4		
			214.500	215.500	Q814858	1.000	<1		
			215.500	216.500	Q814859	1.000	1		
			216.500	217.500	Q814860	1.000	1		
			217.500	218.500	Q814861	1.000	1		
			218.500	219.500	Q814862	1.000	1		
			219.500	220.000	Q814863	0.500	3		
			220.000	220.500	Q814864	0.500	12		
			220.500	221.000	Q814865	0.500	9		
			221.000	222.000	Q814866	1.000	5		
			222.000	223.000	Q814867	1.000	42		
			223.000	224.000	Q814868	1.000	10		
			224.000	225.000	Q814869	1.000	4		
			225.000	226.000	Q814870	1.000	12		
			226.000	227.000	Q814871	1.000	7		
			227.000	228.000	Q814872	1.000	19		
			228.000	229.000	Q814873	1.000	22		
			229.000	230.000	Q814874	1.000	27		
			230.000	231.000	Q814876	1.000	28		
			231.000	232.000	Q814877	1.000	5		
			232.000	233.000	Q814878	1.000	8		
			233.000	234.000	Q814879	1.000	47		
			234.000	235.000	Q814880	1.000	12		
			235.000	236.000	Q814881	1.000	5		
			236.000	237.000	Q814882	1.000	31		
			237.000	238.000	Q814883	1.000	11		
			238.000	239.000	Q814884	1.000	2		
			239.000	240.000	Q814885	1.000	9		
			240.000	241.000	Q814886	1.000	10		
			241.000	242.000	Q814887	1.000	2		
			242.000	243.000	Q814888	1.000	11		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				243.000	244.000	Q814889	1.000	84		
				244.000	245.000	Q814890	1.000	9		
				245.000	246.000	Q814891	1.000	3		
				246.000	247.000	Q814892	1.000	2		
				247.000	248.000	Q814893	1.000	11		
				248.000	249.000	Q814894	1.000	5		
				249.000	250.000	Q814895	1.000	6		
				250.000	251.000	Q814896	1.000	5		
				251.000	252.000	Q814897	1.000	10		
				252.000	253.000	Q814898	1.000	4		
				253.000	254.000	Q814899	1.000	22		
				254.000	255.000	Q814901	1.000	21		
				255.000	256.000	Q814902	1.000	15		
				256.000	257.000	Q814903	1.000	3		
				257.000	258.000	Q814904	1.000	2		
				258.000	259.000	Q814905	1.000	9		
				259.000	260.000	Q814906	1.000	9		
				260.000	261.000	Q814907	1.000	8		
				261.000	262.000	Q814908	1.000	4		
				262.000	263.000	Q814909	1.000	3		
				263.000	263.500	Q814910	0.500	1		
263.3	264.3	VQ **Quartz Vein** White folded VQ with Tr-5% Cb and Cl Tr, mix with V3B A0 (Ac Tr) in shoulders. The mineralisation is composed of 1-2% Po. 20-45 deg TCA.								
	263.3	264.3	Alt Int 0 **Alteration Intensity 0** Tr-5% Cb and Cl Tr, mix with V3B A0 (Ac Tr) in shoulders.							
	263.3	264.3	Fol Int 2 **Foliation Intensity 2** White folded V. 20-45deg TCA.							
	263.3	264.3	Po **Pyrrhotite** The mineralisation is composed of 1-2% Po.	263.500 264.000	264.000 264.500	Q814911 Q814912	0.500 0.500	<1 1		
264.3	273.0	V3B **Basalt**								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Cb) to no alteration. Si, Qz and Cb veinlets. The mineralisation is composed of thin layers, clusters or disseminated local Tr of Py and Po 268.8-269.1m : 20cm band SA0 with one band of 2-3% Po and Tr-1% Cp 267.4-268.5m : Fault							
264.3	273.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Si, Qz and Cb veinlets. 268.8-269.1m : 20cm band SA0							
264.3	273.0	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** Nome to weak planar S0-1 foliation 267.4-268.5m : Fault							
264.3	273.0	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** The mineralisation is composed of thin layers, clusters or disseminated local Tr of Py and Po 268.8-269.1m : 20cm band SA0 with one band of 2-3% Po and Tr-1% Cp	264.500	265.500	Q814913	1.000	4		
			265.500	266.500	Q814914	1.000	5		
			266.500	267.500	Q814915	1.000	3		
			267.500	268.000	Q814916	0.500	13		
			268.000	269.000	Q814917	1.000	3		
			269.000	270.000	Q814918	1.000	4		
			270.000	271.000	Q814919	1.000	2		
			271.000	272.000	Q814920	1.000	3		
			272.000	273.000	Q814921	1.000	2		
273.0	**End of DDH** **Number of samples: 308** **Number of QAQC samples: 25** **Total sampled length: 269.6**								

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.4	4.0	Q814602	0.6	S A0 D1	0.22	562.00	79.80	0.26
4.0	5.0	Q814603	1.0	S A0 D1	0.17	222.00	67.10	0.22
5.0	6.0	Q814604	1.0	S A0 D1	0.29	3.70	89.20	0.27
6.0	7.0	Q814605	1.0	S A0 D1, QFP A0 D0	0.09	4.80	30.60	0.09
7.0	8.0	Q814606	1.0	QFP A0 D0	0.08	5.60	21.80	<0.05
8.0	9.0	Q814607	1.0	QFP A0 D0, VQ	0.11	1.80	25.60	0.14
9.0	10.0	Q814608	1.0	QFP A0 D0	0.04	1.70	8.50	<0.05
10.0	11.0	Q814609	1.0	QFP A0 D0, S A0 D2	0.33	1.20	126.50	0.45
11.0	12.0	Q814610	1.0	QFP A0 D0, S A0 D0	0.33	1.20	140.00	0.68
12.0	13.0	Q814611	1.0	QFP A0 D0, VQ	0.09	1.50	44.60	0.10
13.0	14.0	Q814612	1.0	QFP A0 D0	0.36	2.70	97.60	0.39
14.0	15.0	Q814613	1.0	QFP A0 D0, VQ	0.22	11.80	64.40	0.25
15.0	16.0	Q814614	1.0	QFP A0 D0	0.18	15.70	72.80	0.25
16.0	17.0	Q814615	1.0	QFP A0 D0	0.09	10.70	27.00	0.08
17.0	18.0	Q814616	1.0	QFP A0 D0, S A0 D1	0.13	4.30	43.20	0.09
18.0	19.0	Q814617	1.0	S A0 D1	0.15	55.20	34.40	<0.05
19.0	20.0	Q814618	1.0	S A0 D1	0.38	6.80	111.50	0.19
20.0	21.0	Q814619	1.0	S A0 D1, V3B A0 D1	0.14	90.30	39.70	0.12
21.0	22.0	Q814620	1.0	S A0 D1, V3B A0 D1	0.87	238.00	320.00	0.58
22.0	23.0	Q814621	1.0	S A0 D1	0.44	80.10	171.00	0.18
23.0	24.0	Q814622	1.0	S A0 D1	0.44	54.50	151.00	0.11
24.0	25.0	Q814623	1.0	S A0 D1, V3B A0 D1	0.27	58.80	82.90	0.13
25.0	26.0	Q814624	1.0	V3B A0 D1	0.23	0.80	53.00	0.18
26.0	27.0	Q814626	1.0	V3B A0 D1	0.37	8.60	80.00	0.33
27.0	27.5	Q814627	0.5	V3B A0 D1	0.17	37.10	39.00	0.09
27.5	28.0	Q814628	0.5	V3B A0 D1, S A0 D1-2	0.37	104.00	123.00	0.29
28.0	28.5	Q814629	0.5	S A0 D1-2	0.12	27.50	32.30	0.13
28.5	29.0	Q814630	0.5	S A0 D1-2	0.24	78.20	57.80	0.18
29.0	29.5	Q814631	0.5	S A0 D1-2, S A0 D1	0.23	192.00	47.60	0.12
29.5	30.0	Q814632	0.5	S A0 D1	0.29	27.70	107.00	0.17
30.0	30.5	Q814633	0.5	S A0 D1, S A0 D1-2	0.17	13.40	88.10	0.17
30.5	31.0	Q814634	0.5	S A0 D1-2	0.40	38.70	326.00	0.26

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
31.0	31.5	Q814635	0.5	S A0 D1-2	0.31	30.90	195.50	0.21
31.5	32.0	Q814636	0.5	S A0 D1-2, S A1 D1-2	0.55	221.00	239.00	0.48
32.0	32.5	Q814637	0.5	S A1 D1-2	0.19	440.00	52.80	0.25
32.5	33.0	Q814638	0.5	S A1 D1-2	0.21	83.60	92.00	0.19
33.0	33.5	Q814639	0.5	S A1 D1-2	0.25	116.50	98.20	0.32
33.5	34.0	Q814640	0.5	S A1 D1-2	0.34	14.10	149.50	0.34
34.0	34.5	Q814641	0.5	S A1 D1-2	0.37	9.00	154.50	0.36
34.5	35.0	Q814642	0.5	S A1 D1-2	0.38	104.50	138.50	0.43
35.0	35.5	Q814643	0.5	S A1 D1-2	0.52	137.00	316.00	0.53
35.5	36.0	Q814644	0.5	S A1 D1-2	0.45	109.00	195.50	0.40
36.0	36.5	Q814645	0.5	S A1 D1-2, S A0 D2	0.76	102.50	246.00	0.54
36.5	37.0	Q814646	0.5	S A0 D2	0.88	123.00	632.00	0.63
37.0	37.5	Q814647	0.5	S A0 D2	1.07	175.50	313.00	0.88
37.5	38.0	Q814648	0.5	S A0 D2	0.68	5.40	269.00	0.46
38.0	38.5	Q814649	0.5	S A0 D2	1.18	8.10	677.00	0.86
38.5	39.0	Q814651	0.5	S A0 D2	1.96	133.50	797.00	1.39
39.0	39.5	Q814652	0.5	S A0 D2	1.27	136.50	693.00	0.72
39.5	40.0	Q814653	0.5	S A0 D2, S A0 D1	0.96	56.20	337.00	0.63
40.0	41.0	Q814654	1.0	S A0 D1	0.35	74.20	130.00	0.16
41.0	42.0	Q814655	1.0	S A0 D1	0.71	28.20	268.00	0.37
42.0	43.0	Q814656	1.0	S A0 D1	0.81	1.50	303.00	0.52
43.0	44.0	Q814657	1.0	S A0 D1, V3B A0 D1	0.48	1.40	177.50	0.41
44.0	45.0	Q814658	1.0	V3B A0 D1	0.21	1.90	71.90	0.20
45.0	46.0	Q814659	1.0	V3B A0 D1	0.23	2.00	62.90	0.19
46.0	47.0	Q814660	1.0	V3B A0 D1	0.16	1.10	61.80	0.10
47.0	48.0	Q814661	1.0	V3B A0 D1	0.27	1.30	136.00	0.23
48.0	49.0	Q814662	1.0	V3B A0 D1	0.19	1.20	75.00	0.18
49.0	50.0	Q814663	1.0	V3B A0 D1	0.18	1.30	71.80	0.18
50.0	51.0	Q814664	1.0	V3B A0 D1	0.30	1.50	109.00	0.35
51.0	51.5	Q814665	0.5	V3B A0 D1	0.07	1.50	29.70	0.11
51.5	52.0	Q814666	0.5	V3B A0 D1, Po band	0.36	1.30	142.50	0.57
52.0	53.0	Q814667	1.0	V3B A0 D1	0.24	1.90	91.10	0.23

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
53.0	54.0	Q814668	1.0	V3B A0 D1	0.07	1.40	27.70	0.06
54.0	55.0	Q814669	1.0	V3B A0 D1	0.09	1.40	29.40	0.07
55.0	56.0	Q814670	1.0	V3B A0 D1	0.13	1.90	64.00	0.06
56.0	57.0	Q814671	1.0	V3B A0 D1	0.10	1.40	51.10	<0.05
57.0	58.0	Q814672	1.0	V3B A0 D1	0.06	1.20	20.90	<0.05
58.0	59.0	Q814673	1.0	V3B A0 D1	0.14	1.30	45.20	0.06
59.0	60.0	Q814674	1.0	V3B A0 D1	0.06	1.60	19.70	<0.05
60.0	61.0	Q814676	1.0	V3B A0 D1	0.05	0.90	31.10	<0.05
61.0	62.0	Q814677	1.0	V3B A0 D1	0.05	1.20	29.00	0.05
62.0	63.0	Q814678	1.0	V3B A0 D1	0.08	0.90	53.20	0.10
63.0	64.0	Q814679	1.0	V3B A0 D1	0.05	1.20	38.30	0.07
64.0	65.0	Q814680	1.0	V3B A0 D1	0.08	1.50	47.30	0.11
65.0	66.0	Q814681	1.0	V3B A0 D1	0.12	2.10	50.00	0.09
66.0	67.0	Q814682	1.0	V3B A0 D1	0.10	2.10	61.50	0.13
67.0	68.0	Q814683	1.0	V3B A0 D1	0.10	0.70	72.80	0.08
68.0	69.0	Q814684	1.0	V3B A0 D1	0.08	0.80	46.10	0.09
69.0	70.0	Q814685	1.0	V3B A0 D1	0.04	1.10	34.60	0.05
70.0	71.0	Q814686	1.0	V3B A0 D1	0.04	1.20	24.00	<0.05
71.0	72.0	Q814687	1.0	V3B A0 D1	0.07	1.60	40.90	0.06
72.0	73.0	Q814688	1.0	V3B A0 D1	0.08	1.20	54.90	0.05
73.0	74.0	Q814689	1.0	V3B A0 D1	0.09	1.20	60.50	0.07
74.0	75.0	Q814690	1.0	V3B A0 D1	0.09	1.50	68.90	<0.05
75.0	76.0	Q814691	1.0	V3B A0 D1	0.10	1.30	101.00	<0.05
76.0	77.0	Q814692	1.0	V3B A0 D1	0.15	1.60	171.50	0.07
77.0	78.0	Q814693	1.0	V3B A0 D1	0.08	2.00	105.00	<0.05
78.0	79.0	Q814694	1.0	V3B A0 D1	0.08	2.30	93.30	0.06
79.0	80.0	Q814695	1.0	V3B A0 D1	0.08	2.40	84.80	0.06
80.0	81.0	Q814696	1.0	V3B A0 D1	0.06	1.70	54.30	0.05
81.0	82.0	Q814697	1.0	V3B A0 D1	0.03	2.40	39.40	0.05
82.0	83.0	Q814698	1.0	V3B A0 D1	0.08	2.50	86.10	0.07
83.0	84.0	Q814699	1.0	V3B A0 D1	0.01	3.30	1.90	<0.05
84.0	85.0	Q814701	1.0	V3B A0 D1	0.01	3.10	0.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
85.0	86.0	Q814702	1.0	V3B A0 D1	0.04	3.80	43.00	<0.05
86.0	87.0	Q814703	1.0	V3B A0 D1, V3B A1 D1	0.06	1.80	70.40	<0.05
87.0	88.0	Q814704	1.0	V3B A0 D1, V3B A1 D0-1	0.11	1.90	144.50	0.07
88.0	89.0	Q814705	1.0	V3B A0 D0-1	0.02	3.30	17.70	<0.05
89.0	90.0	Q814706	1.0	V3B A0 D0-1	0.03	2.70	22.30	<0.05
90.0	91.0	Q814707	1.0	V3B A0 D0-1	0.04	2.50	42.90	<0.05
91.0	92.0	Q814708	1.0	V3B A0 D0-1	0.04	2.00	41.80	<0.05
92.0	93.0	Q814709	1.0	V3B A0 D0-1	0.03	1.60	28.20	<0.05
93.0	94.0	Q814710	1.0	V3B A0 D0-1	0.03	2.00	35.20	<0.05
94.0	95.0	Q814711	1.0	V3B A0 D0-1	0.06	2.20	58.90	<0.05
95.0	96.0	Q814712	1.0	V3B A0 D0-1	0.05	2.10	53.50	<0.05
96.0	97.0	Q814713	1.0	V3B A0 D0-1	0.07	1.80	58.70	<0.05
97.0	98.0	Q814714	1.0	V3B A0 D0-1	0.04	2.50	29.20	<0.05
98.0	99.0	Q814715	1.0	V3B A0 D0-1	0.06	1.70	70.30	<0.05
99.0	100.0	Q814716	1.0	V3B A0 D0-1	0.05	1.50	54.40	<0.05
100.0	101.0	Q814717	1.0	V3B A0 D0-1	0.07	1.90	84.90	<0.05
101.0	102.0	Q814718	1.0	V3B A0 D0-1	0.14	1.60	149.00	0.06
102.0	103.0	Q814719	1.0	V3B A0 D0-1, VQCbBo veinlet	0.05	1.90	26.70	<0.05
103.0	104.0	Q814720	1.0	V3B A0 D0-1	0.05	1.20	37.00	<0.05
104.0	105.0	Q814721	1.0	V3B A0 D0-1	0.06	1.20	41.60	<0.05
105.0	106.0	Q814722	1.0	V3B A0 D0-1	0.06	1.30	54.50	<0.05
106.0	107.0	Q814723	1.0	V3B A0 D0-1	0.03	1.90	31.00	<0.05
107.0	108.0	Q814724	1.0	V3B A0 D0-1	0.04	1.40	48.30	<0.05
108.0	109.0	Q814726	1.0	V3B A0 D0-1	0.04	1.30	44.40	<0.05
109.0	110.0	Q814727	1.0	V3B A0 D0-1	0.03	1.20	33.40	<0.05
110.0	111.0	Q814728	1.0	V3B A0 D0-1	0.03	1.20	32.10	<0.05
111.0	112.0	Q814729	1.0	V3B A0 D0-1	0.04	1.20	30.60	<0.05
112.0	113.0	Q814730	1.0	V3B A0 D0-1	0.04	1.70	39.80	<0.05
113.0	114.0	Q814731	1.0	V3B A0 D0-1	0.04	1.30	33.00	<0.05
114.0	115.0	Q814732	1.0	V3B A0 D0-1	0.04	1.40	55.40	<0.05
115.0	116.0	Q814733	1.0	V3B A0 D0-1	0.03	1.30	42.50	<0.05
116.0	117.0	Q814734	1.0	V3B A0 D0-1	0.06	1.60	44.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
117.0	118.0	Q814735	1.0	V3B A0 D0-1	0.05	0.80	29.80	<0.05
118.0	119.0	Q814736	1.0	V3B A0 D0-1	0.04	1.50	38.30	<0.05
119.0	120.0	Q814737	1.0	V3B A0 D0-1	0.04	1.40	56.60	<0.05
120.0	121.0	Q814738	1.0	V3B A0 D0-1	0.05	0.80	44.10	<0.05
121.0	122.0	Q814739	1.0	V3B A0 D0-1	0.08	1.10	47.60	<0.05
122.0	123.0	Q814740	1.0	V3B A0 D0-1	0.12	1.20	51.00	<0.05
123.0	124.0	Q814741	1.0	V3B A0 D0-1	0.06	0.80	68.40	<0.05
124.0	125.0	Q814742	1.0	V3B A0 D0-1, V3B A1 D0-1	0.08	0.60	71.20	<0.05
125.0	126.0	Q814743	1.0	V3B A1 D0-1	0.03	0.50	25.50	<0.05
126.0	127.0	Q814744	1.0	V3B A1 D0-1	0.02	0.40	5.70	<0.05
127.0	128.0	Q814745	1.0	V3B A1 D0-1	0.02	0.30	5.00	<0.05
128.0	129.0	Q814746	1.0	V3B A1 D0-1	0.02	0.40	3.80	<0.05
129.0	130.0	Q814747	1.0	V3B A1 D0-1, TI veinlets	0.02	0.40	3.70	<0.05
130.0	131.0	Q814748	1.0	V3B A1 D0-1, TI veinlets	0.02	0.40	6.80	<0.05
131.0	132.0	Q814749	1.0	V3B A1 D0-1, TI veinlets	0.02	0.50	5.80	<0.05
132.0	133.0	Q814751	1.0	V3B A1 D0-1, TI veinlets	0.02	0.40	4.60	0.06
133.0	133.5	Q814752	0.5	V3B A1 D0-1, TI veinlets, VQTL A3 D0	0.02	0.60	2.70	0.08
133.5	134.5	Q814753	1.0	V3B A1 D0-1, QFP A0 D2, TI veinlet	0.02	1.60	3.30	<0.05
134.5	135.0	Q814754	0.5	QFP A0 D2, TI veinlet, S A0 D2, M8 Si(TI) A3 D0	0.01	0.70	2.20	<0.05
135.0	135.5	Q814755	0.5	M8 Si(TI) A3 D0 and S A0 D0-1	0.02	<0.2	18.30	<0.05
135.5	136.5	Q814756	1.0	S A0 D0-1, V3B A0 D0-1	0.02	9.70	7.90	<0.05
136.5	137.5	Q814757	1.0	V3B A0 D0-1	0.02	2.10	1.60	<0.05
137.5	138.5	Q814758	1.0	V3B A0 D0-1	0.01	3.10	1.40	<0.05
138.5	139.5	Q814759	1.0	V3B A0 D0-1	0.02	1.60	7.70	<0.05
139.5	140.5	Q814760	1.0	V3B A0 D0-1	0.06	1.90	43.70	0.06
140.5	141.5	Q814761	1.0	V3B A0 D0-1	0.04	1.90	54.60	<0.05
141.5	142.5	Q814762	1.0	V3B A0 D0-1	0.03	1.50	46.60	0.05
142.5	143.5	Q814763	1.0	V3B A0 D0-1	0.02	1.90	40.00	<0.05
143.5	144.5	Q814764	1.0	V3B A1 D0-1	0.01	1.30	12.60	<0.05
144.5	145.5	Q814765	1.0	V3B A1 D0-1	0.03	1.30	64.00	<0.05
145.5	146.5	Q814766	1.0	V3B A1 D0-1	0.03	1.20	62.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
146.5	147.5	Q814767	1.0	V3B A1 D0-1	0.03	1.10	48.20	<0.05
147.5	148.5	Q814768	1.0	V3B A1 D0-1	0.04	1.30	25.10	<0.05
148.5	149.5	Q814769	1.0	V3B A1 D0-1	0.02	1.30	7.60	<0.05
149.5	150.5	Q814770	1.0	V3B A1 D0-1	0.03	0.90	18.20	<0.05
150.5	151.5	Q814771	1.0	V3B A1 D0-1	0.02	0.80	19.40	<0.05
151.5	152.5	Q814772	1.0	V3B A1 D0-1	0.02	1.10	10.50	<0.05
152.5	153.5	Q814773	1.0	V3B A1 D0-1	0.02	1.20	27.30	<0.05
153.5	154.5	Q814774	1.0	V3B A1 D0-1	0.04	1.10	40.30	<0.05
154.5	155.5	Q814776	1.0	V3B A0-1 D0-1	0.04	1.00	50.50	<0.05
155.5	156.5	Q814777	1.0	V3B A0 D0-1	0.03	1.40	33.70	<0.05
156.5	157.5	Q814778	1.0	V3B A0 D0-1	0.04	1.00	41.20	<0.05
157.5	158.5	Q814779	1.0	V3B A0 D0-1	0.02	1.00	40.80	<0.05
158.5	159.5	Q814780	1.0	V3B A0 D0-1	0.03	1.50	38.40	<0.05
159.5	160.5	Q814781	1.0	V3B A0 D0-1	0.04	1.10	61.20	<0.05
160.5	161.5	Q814782	1.0	V3B A0 D0-1	0.03	1.00	36.90	<0.05
161.5	162.5	Q814783	1.0	V3B A0 D0-1	0.03	1.50	42.00	<0.05
162.5	163.5	Q814784	1.0	V3B A0 D0-1	0.03	1.30	43.90	<0.05
163.5	164.5	Q814785	1.0	V3B A0 D0-1	0.02	1.30	30.60	<0.05
164.5	165.5	Q814786	1.0	V3B A0 D0-1	0.02	1.30	28.30	<0.05
165.5	166.5	Q814787	1.0	V3B A0 D0-1	0.05	1.50	87.00	<0.05
166.5	167.5	Q814788	1.0	V3B A0 D1	0.04	1.10	49.80	<0.05
167.5	168.5	Q814789	1.0	V3B A0 D0-1, V3B A1 D2	0.05	0.50	89.50	<0.05
168.5	169.5	Q814790	1.0	V3B A1 D2	0.03	1.00	44.50	<0.05
169.5	170.5	Q814791	1.0	V3B A1 D2	0.04	0.90	52.90	<0.05
170.5	171.5	Q814792	1.0	V3B A1 D2	0.04	1.50	61.60	<0.05
171.5	172.5	Q814793	1.0	V3B A1 D2	0.04	0.60	63.70	<0.05
172.5	173.5	Q814794	1.0	V3B A1 D2	0.06	1.60	66.10	<0.05
173.5	174.5	Q814795	1.0	V3B A1 D2	0.03	1.10	43.50	<0.05
174.5	175.5	Q814796	1.0	V3B A1 D2	0.05	0.80	56.20	<0.05
175.5	176.5	Q814797	1.0	V3B A1 D2	0.04	0.70	55.00	<0.05
176.5	177.5	Q814798	1.0	V3B A1 D2	0.05	0.90	56.50	<0.05
177.5	178.5	Q814799	1.0	V3B A1 D2	0.04	0.70	45.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
178.5	179.5	Q814801	1.0	V3B A1 D2	0.05	1.00	23.70	<0.05
179.5	180.5	Q814802	1.0	V3B A1 D2	0.03	0.90	6.10	<0.05
180.5	181.5	Q814803	1.0	V3B A1 D2	0.03	0.30	5.90	<0.05
181.5	182.5	Q814804	1.0	V3B A1 D2	0.03	0.80	8.20	<0.05
182.5	183.0	Q814805	0.5	V3B A1 D2	0.04	0.70	14.70	<0.05
183.0	183.5	Q814806	0.5	V3B A1 D2, V3B A2 D2	0.07	0.90	20.90	<0.05
183.5	184.0	Q814807	0.5	V3B A2 D2	0.03	0.60	5.00	<0.05
184.0	184.5	Q814808	0.5	V3B A2 D2	0.04	0.30	18.40	<0.05
184.5	185.0	Q814809	0.5	V3B A2 D2	0.07	1.40	15.90	<0.05
185.0	185.5	Q814810	0.5	V3B A2 D2, F.G., D4 A2 D2	0.17	1.30	39.10	0.06
185.5	186.0	Q814811	0.5	D4 A2 D2	0.16	1.50	41.50	0.08
186.0	186.5	Q814812	0.5	D4 A2 D2	0.29	1.80	34.60	0.12
186.5	187.0	Q814813	0.5	D4 A2 D2, V3B A2 D2	0.33	2.30	58.10	0.07
187.0	187.5	Q814814	0.5	V3B A2 D2	0.05	1.80	15.00	<0.05
187.5	188.0	Q814815	0.5	V3B A2 D2	0.10	2.40	59.50	0.09
188.0	188.5	Q814816	0.5	V3B A2 D2	0.09	2.60	62.00	0.07
188.5	189.0	Q814817	0.5	V3B A2 D2	0.15	3.20	125.00	0.11
189.0	189.5	Q814818	0.5	V3B A2 D2	0.43	1.80	152.50	0.08
189.5	190.0	Q814819	0.5	V3B A2 D2	0.03	0.60	9.60	<0.05
190.0	190.5	Q814820	0.5	V3B A2 D2	0.07	0.50	20.00	<0.05
190.5	191.0	Q814821	0.5	V3B A2 D2	0.03	0.80	7.30	<0.05
191.0	191.5	Q814822	0.5	V3B A2 D2	0.16	0.90	62.10	<0.05
191.5	192.0	Q814823	0.5	V3B A1 D2	0.14	3.10	132.00	0.05
192.0	193.0	Q814824	1.0	V3B A1 D2	0.06	1.60	77.60	0.06
193.0	194.0	Q814826	1.0	V3B A1 D2	0.05	1.50	53.50	0.07
194.0	194.5	Q814827	0.5	V3B A1 D2	0.07	3.10	81.30	0.05
194.5	195.0	Q814828	0.5	V3B A1 D2, V3B A2 D2	0.03	1.90	16.80	<0.05
195.0	195.5	Q814829	0.5	V3B A2 D2	0.12	1.00	57.00	<0.05
195.5	196.0	Q814830	0.5	V3B A2 D2	0.19	2.30	99.60	<0.05
196.0	196.5	Q814831	0.5	V3B A2 D2	0.12	1.80	22.60	<0.05
196.5	197.0	Q814832	0.5	V3B A2 D2	0.20	2.10	128.50	0.07
197.0	197.5	Q814833	0.5	V3B A2 D2	0.08	1.10	93.20	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
197.5	198.0	Q814834	0.5	V3B A2 D2, V3B A1 D1	0.27	0.80	101.50	<0.05
198.0	199.0	Q814835	1.0	V3B A1 D1	0.03	0.90	38.50	<0.05
199.0	200.0	Q814836	1.0	V3B A1 D1	0.02	0.80	6.60	<0.05
200.0	200.5	Q814837	0.5	V3B A1 D1	0.04	1.10	1.50	<0.05
200.5	201.0	Q814838	0.5	V3B A1 D1, S A1 D1-2	0.35	1.00	330.00	0.19
201.0	201.5	Q814839	0.5	S A1 D1-2, Po, Cp	2.22	1.90	3,710.00	0.93
201.5	202.0	Q814840	0.5	S A1 D1-2, Po, Cp	1.56	1.30	3,360.00	0.44
202.0	203.0	Q814841	1.0	S A1 D1-2	0.22	0.60	203.00	0.07
203.0	204.0	Q814842	1.0	S A1 D1-2	0.15	2.10	123.50	<0.05
204.0	204.5	Q814843	0.5	S A1 D1-2, VQ A0 D2, Po, Cp	0.07	1.80	538.00	<0.05
204.5	205.0	Q814844	0.5	S A1 D1-2, VQ A0 D2, Po, Cp	2.61	1.80	3,540.00	1.90
205.0	206.0	Q814845	1.0	S A1 D2	1.00	0.90	758.00	0.06
206.0	207.0	Q814846	1.0	S A1 D2	0.28	0.80	232.00	<0.05
207.0	208.0	Q814847	1.0	S A1 D2	0.25	0.50	221.00	0.19
208.0	209.0	Q814848	1.0	S A1 D2	0.51	82.90	736.00	0.34
209.0	210.0	Q814849	1.0	S A1 D2	0.34	79.90	301.00	0.30
210.0	211.0	Q814851	1.0	S A1 D2	0.20	68.70	131.00	0.12
211.0	211.5	Q814852	0.5	S A1 D2, M8Bo A3 D2, S A1 D2	0.10	1.80	55.80	0.06
211.5	212.0	Q814853	0.5	S A1 D2, VQ A0 D2 Po, Cp	0.40	1.00	86.70	0.34
212.0	212.5	Q814854	0.5	VQ A0 D2, V3B A0 D0-1	0.11	1.60	94.60	0.12
212.5	213.0	Q814855	0.5	V3B A0 D0-1, VQ A0 D2, Po, Cp	0.21	3.40	547.00	0.08
213.0	213.5	Q814856	0.5	V3B A1 D0-1, VQ A0 D0, Po, Cp	0.35	0.90	148.00	0.19
213.5	214.5	Q814857	1.0	V3B A0 D0-1	0.06	1.40	43.40	<0.05
214.5	215.5	Q814858	1.0	V3B A0 D0-1	0.07	0.80	32.60	<0.05
215.5	216.5	Q814859	1.0	V3B A0 D0-1	0.08	0.70	48.30	<0.05
216.5	217.5	Q814860	1.0	V3B A0 D0-1	0.09	0.90	37.10	<0.05
217.5	218.5	Q814861	1.0	V3B A0 D0-1	0.09	0.70	43.70	<0.05
218.5	219.5	Q814862	1.0	V3B A0 D0-1	0.06	1.10	21.00	<0.05
219.5	220.0	Q814863	0.5	V3B A0 D0-1	0.07	0.70	38.50	<0.05
220.0	220.5	Q814864	0.5	V3B A0 D0-1, S A0, VQCb	0.29	40.80	230.00	0.18
220.5	221.0	Q814865	0.5	V3B A0 D0-1, VQCb mix S A0, Po	0.26	3.90	160.00	0.15
221.0	222.0	Q814866	1.0	V3B A0 D0-1	0.06	8.00	40.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
222.0	223.0	Q814867	1.0	V3B A0 D0-1	0.10	3.20	207.00	0.05
223.0	224.0	Q814868	1.0	V3B A0 D0-1	0.07	2.30	127.50	<0.05
224.0	225.0	Q814869	1.0	V3B A0 D0-1, Fault	0.09	2.80	83.70	<0.05
225.0	226.0	Q814870	1.0	V3B A0 D0-1, Fault	0.08	5.30	102.50	0.05
226.0	227.0	Q814871	1.0	V3B A0 D0-1, Fault	0.26	15.00	86.70	<0.05
227.0	228.0	Q814872	1.0	V3B A0 D0-1, Fault	0.54	16.60	70.20	<0.05
228.0	229.0	Q814873	1.0	V3B A0 D0-1, Fault	0.60	18.90	95.20	0.07
229.0	230.0	Q814874	1.0	V3B A0 D0-1, Fault	0.13	13.60	55.30	<0.05
230.0	231.0	Q814876	1.0	V3B A0 D0-1, Fault	0.20	11.20	55.20	0.05
231.0	232.0	Q814877	1.0	V3B A0 D0-1, Fault	0.11	11.80	58.90	0.06
232.0	233.0	Q814878	1.0	V3B A0 D0-1, Fault	0.07	12.60	71.80	<0.05
233.0	234.0	Q814879	1.0	V3B A0 D0-1, Fault	0.12	8.50	222.00	0.13
234.0	235.0	Q814880	1.0	V3B A0 D0-1	0.05	5.60	30.80	0.05
235.0	236.0	Q814881	1.0	V3B A0 D0-1	0.09	15.00	60.50	<0.05
236.0	237.0	Q814882	1.0	V3B A0 D0-1	0.10	4.00	120.00	0.05
237.0	238.0	Q814883	1.0	V3B A0 D0-1	0.07	3.20	76.40	0.05
238.0	239.0	Q814884	1.0	V3B A0 D0-1	0.08	8.60	64.50	<0.05
239.0	240.0	Q814885	1.0	V3B A0 D0-1	0.18	2.30	203.00	0.10
240.0	241.0	Q814886	1.0	V3B A0 D0-1	0.18	2.10	161.00	0.08
241.0	242.0	Q814887	1.0	V3B A0 D0-1	0.07	1.20	58.80	<0.05
242.0	243.0	Q814888	1.0	V3B A0 D0-1	0.11	2.10	94.70	0.09
243.0	244.0	Q814889	1.0	V3B A0 D0-1	0.16	2.90	165.00	0.06
244.0	245.0	Q814890	1.0	V3B A0 D0-1	0.08	2.60	76.30	<0.05
245.0	246.0	Q814891	1.0	V3B A0 D0-1	0.13	1.70	119.00	<0.05
246.0	247.0	Q814892	1.0	V3B A0 D0-1	0.06	1.90	102.50	<0.05
247.0	248.0	Q814893	1.0	V3B A0 D0-1, Fault	0.11	1.80	126.50	<0.05
248.0	249.0	Q814894	1.0	V3B A0 D0-1, Fault	0.07	1.10	135.00	<0.05
249.0	250.0	Q814895	1.0	V3B A0 D0-1	0.14	1.30	127.00	<0.05
250.0	251.0	Q814896	1.0	V3B A0 D0-1	0.13	2.30	124.00	<0.05
251.0	252.0	Q814897	1.0	V3B A0 D0-1	0.13	1.00	96.50	<0.05
252.0	253.0	Q814898	1.0	V3B A0 D0-1	0.09	1.50	53.60	0.06
253.0	254.0	Q814899	1.0	V3B A0 D0-1	0.26	1.70	210.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
254.0	255.0	Q814901	1.0	V3B A0 D0-1	0.15	1.10	134.00	<0.05
255.0	256.0	Q814902	1.0	V3B A0 D0-1	0.10	1.20	80.50	<0.05
256.0	257.0	Q814903	1.0	V3B A0 D0-1	0.13	1.90	101.00	<0.05
257.0	258.0	Q814904	1.0	V3B A0 D0-1	0.09	2.20	52.10	<0.05
258.0	259.0	Q814905	1.0	V3B A0 D0-1	0.15	2.10	59.00	<0.05
259.0	260.0	Q814906	1.0	V3B A0 D0-1	0.16	1.40	128.00	0.06
260.0	261.0	Q814907	1.0	V3B A0 D0-1	0.05	1.80	33.60	0.05
261.0	262.0	Q814908	1.0	V3B A0 D0-1	0.11	0.90	82.30	<0.05
262.0	263.0	Q814909	1.0	V3B A0 D0-1	0.09	1.20	54.40	<0.05
263.0	263.5	Q814910	0.5	V3B A0 D0-1, VQ A0 D2	0.15	1.40	74.80	<0.05
263.5	264.0	Q814911	0.5	VQ A0 D2	0.06	3.40	35.50	<0.05
264.0	264.5	Q814912	0.5	VQ A0 D2, V3B A0 D0-1	0.04	0.80	7.40	<0.05
264.5	265.5	Q814913	1.0	V3B A0 D0-1	0.12	0.80	102.50	<0.05
265.5	266.5	Q814914	1.0	V3B A0 D0-1	0.11	0.60	101.50	<0.05
266.5	267.5	Q814915	1.0	V3B A0 D0-1	0.12	0.60	107.50	<0.05
267.5	268.0	Q814916	0.5	V3B A0 D0-1, S A0 D1 band with Po, Cp	0.41	0.40	921.00	<0.05
268.0	269.0	Q814917	1.0	V3B A0 D0-1	0.09	0.70	94.70	<0.05
269.0	270.0	Q814918	1.0	V3B A0 D0-1	0.13	0.80	125.00	<0.05
270.0	271.0	Q814919	1.0	V3B A0 D0-1	0.08	0.20	90.40	<0.05
271.0	272.0	Q814920	1.0	V3B A0 D0-1	0.20	0.40	219.00	0.05
272.0	273.0	Q814921	1.0	V3B A0 D0-1	0.08	0.80	83.60	<0.05

Magnetism

From	To	Magnetism	Title	Description
15.0	15.0	58614	Mag Field (nT) from EZ-TRAC	
18.0	18.0	101698	Mag Field (nT) from EZ-TRAC	
21.0	21.0	98341	Mag Field (nT) from EZ-TRAC	
24.0	24.0	54605	Mag Field (nT) from EZ-TRAC	
27.0	27.0	67442	Mag Field (nT) from EZ-TRAC	
30.0	30.0	57128	Mag Field (nT) from EZ-TRAC	
33.0	33.0	97357	Mag Field (nT) from EZ-TRAC	
36.0	36.0	105771	Mag Field (nT) from EZ-TRAC	
39.0	39.0	103354	Mag Field (nT) from EZ-TRAC	
42.0	42.0	54197	Mag Field (nT) from EZ-TRAC	
45.0	45.0	56574	Mag Field (nT) from EZ-TRAC	
48.0	48.0	99762	Mag Field (nT) from EZ-TRAC	
51.0	51.0	56675	Mag Field (nT) from EZ-TRAC	
54.0	54.0	96846	Mag Field (nT) from EZ-TRAC	
57.0	57.0	99895	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55837	Mag Field (nT) from EZ-TRAC	
63.0	63.0	97564	Mag Field (nT) from EZ-TRAC	
66.0	66.0	55973	Mag Field (nT) from EZ-TRAC	
69.0	69.0	55865	Mag Field (nT) from EZ-TRAC	
72.0	72.0	56436	Mag Field (nT) from EZ-TRAC	
75.0	75.0	106621	Mag Field (nT) from EZ-TRAC	
78.0	78.0	98392	Mag Field (nT) from EZ-TRAC	
81.0	81.0	97610	Mag Field (nT) from EZ-TRAC	
84.0	84.0	94578	Mag Field (nT) from EZ-TRAC	
87.0	87.0	55915	Mag Field (nT) from EZ-TRAC	
90.0	90.0	55947	Mag Field (nT) from EZ-TRAC	
93.0	93.0	98552	Mag Field (nT) from EZ-TRAC	
96.0	96.0	55925	Mag Field (nT) from EZ-TRAC	
99.0	99.0	103334	Mag Field (nT) from EZ-TRAC	
102.0	102.0	56250	Mag Field (nT) from EZ-TRAC	
105.0	105.0	104821	Mag Field (nT) from EZ-TRAC	
108.0	108.0	105836	Mag Field (nT) from EZ-TRAC	
111.0	111.0	98460	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56118	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
117.0	117.0	106872	Mag Field (nT) from EZ-TRAC	
120.0	120.0	55901	Mag Field (nT) from EZ-TRAC	
123.0	123.0	55910	Mag Field (nT) from EZ-TRAC	
126.0	126.0	98737	Mag Field (nT) from EZ-TRAC	
129.0	129.0	94729	Mag Field (nT) from EZ-TRAC	
132.0	132.0	55990	Mag Field (nT) from EZ-TRAC	
135.0	135.0	55976	Mag Field (nT) from EZ-TRAC	
138.0	138.0	97334	Mag Field (nT) from EZ-TRAC	
141.0	141.0	94380	Mag Field (nT) from EZ-TRAC	
144.0	144.0	55926	Mag Field (nT) from EZ-TRAC	
147.0	147.0	55897	Mag Field (nT) from EZ-TRAC	
150.0	150.0	105213	Mag Field (nT) from EZ-TRAC	
153.0	153.0	103254	Mag Field (nT) from EZ-TRAC	
156.0	156.0	104949	Mag Field (nT) from EZ-TRAC	
159.0	159.0	106215	Mag Field (nT) from EZ-TRAC	
162.0	162.0	55973	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56009	Mag Field (nT) from EZ-TRAC	
168.0	168.0	95563	Mag Field (nT) from EZ-TRAC	
171.0	171.0	55949	Mag Field (nT) from EZ-TRAC	
174.0	174.0	99766	Mag Field (nT) from EZ-TRAC	
177.0	177.0	55977	Mag Field (nT) from EZ-TRAC	
180.0	180.0	102917	Mag Field (nT) from EZ-TRAC	
183.0	183.0	102288	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56301	Mag Field (nT) from EZ-TRAC	
189.0	189.0	94742	Mag Field (nT) from EZ-TRAC	
192.0	192.0	105557	Mag Field (nT) from EZ-TRAC	
195.0	195.0	105848	Mag Field (nT) from EZ-TRAC	
198.0	198.0	102782	Mag Field (nT) from EZ-TRAC	
201.0	201.0	102952	Mag Field (nT) from EZ-TRAC	
204.0	204.0	103340	Mag Field (nT) from EZ-TRAC	
207.0	207.0	109874	Mag Field (nT) from EZ-TRAC	
210.0	210.0	98520	Mag Field (nT) from EZ-TRAC	
213.0	213.0	106488	Mag Field (nT) from EZ-TRAC	
216.0	216.0	29357	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
219.0	219.0	99397	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56108	Mag Field (nT) from EZ-TRAC	
225.0	225.0	103835	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56501	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56499	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56416	Mag Field (nT) from EZ-TRAC	
237.0	237.0	99657	Mag Field (nT) from EZ-TRAC	
240.0	240.0	25909	Mag Field (nT) from EZ-TRAC	
243.0	243.0	103569	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56366	Mag Field (nT) from EZ-TRAC	
249.0	249.0	94389	Mag Field (nT) from EZ-TRAC	
252.0	252.0	104144	Mag Field (nT) from EZ-TRAC	
255.0	255.0	96423	Mag Field (nT) from EZ-TRAC	
258.0	258.0	99197	Mag Field (nT) from EZ-TRAC	
261.0	261.0	103974	Mag Field (nT) from EZ-TRAC	
264.0	264.0	105703	Mag Field (nT) from EZ-TRAC	
267.0	267.0	56241	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56333	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56597	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	6.0			0						Very poor
6.0	9.0			81.333333						Good
9.0	12.0			97						Excellent
12.0	15.0			88.333333						Good
15.0	18.0			94.666666						Excellent
18.0	21.0			80.666666						Good
21.0	24.0			81.333333						Good
24.0	27.0			87						Good
27.0	30.0			39.333333						Poor
30.0	33.0			88.666666						Good
33.0	36.0			90.666666						Excellent
36.0	39.0			95						Excellent
39.0	42.0			90						Good
42.0	45.0			81.666666						Good
45.0	48.0			80						Good
48.0	51.0			86						Good
51.0	54.0			80.333333						Good
54.0	57.0			80.333333						Good
57.0	60.0			69						Fair
60.0	63.0			90.333333						Excellent
63.0	66.0			93.333333						Excellent
66.0	69.0			87.666666						Good
69.0	72.0			96						Excellent
72.0	75.0			96.666666						Excellent
75.0	78.0			91.333333						Excellent
78.0	81.0			78.666666						Good
81.0	84.0			80.333333						Good
84.0	87.0			69.666666						Fair
87.0	90.0			89						Good
90.0	93.0			97.666666						Excellent
93.0	96.0			99						Excellent
96.0	99.0			89						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			84.666666						Good
102.0	105.0			92.666666						Excellent
105.0	108.0			94						Excellent
108.0	111.0			81						Good
111.0	114.0			99.666666						Excellent
114.0	117.0			92.333333						Excellent
117.0	120.0			85.666666						Good
120.0	123.0			89						Good
123.0	126.0			96						Excellent
126.0	129.0			97.333333						Excellent
129.0	132.0			95.666666						Excellent
132.0	135.0			85.666666						Good
135.0	138.0			81.666666						Good
138.0	141.0			84						Good
141.0	144.0			94.333333						Excellent
144.0	147.0			91.666666						Excellent
147.0	150.0			78.333333						Good
150.0	153.0			81						Good
153.0	156.0			97						Excellent
156.0	159.0			98.333333						Excellent
159.0	162.0			87.333333						Good
162.0	165.0			90.666666						Excellent
165.0	168.0			67.666666						Fair
168.0	171.0			61.666666						Fair
171.0	174.0			69.666666						Fair
174.0	177.0			68						Fair
177.0	180.0			56						Fair
180.0	183.0			57.333333						Fair
183.0	186.0			60.666666						Fair
186.0	189.0			78.333333						Good
189.0	192.0			87.666666						Good
192.0	195.0			83.333333						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			84						Good
198.0	201.0			90.333333						Excellent
201.0	204.0			97.333333						Excellent
204.0	207.0			85.333333						Good
207.0	210.0			92						Excellent
210.0	213.0			91						Excellent
213.0	216.0			93.666666						Excellent
216.0	219.0			100						Error!!!
219.0	222.0			89						Good
222.0	225.0			85						Good
225.0	228.0			45						Poor
228.0	231.0			5						Very poor
231.0	234.0			70.666666						Fair
234.0	237.0			89.666666						Good
237.0	240.0			91						Excellent
240.0	243.0			80.666666						Good
243.0	246.0			86.666666						Good
246.0	249.0			36.333333						Poor
249.0	252.0			86						Good
252.0	255.0			66.333333						Fair
255.0	258.0			79.333333						Good
258.0	261.0			88						Good
261.0	264.0			85						Good
264.0	267.0			78						Good
267.0	270.0			57						Fair
270.0	273.0			86.333333						Good

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-545**

Drilled by:	Nordic
From:	2014-12-05
To:	2014-12-07
Described by:	David Rivard PGeo

Claims title:	1132629
Township:	Lac Natel
Range:	26
Lot:	30

Section:	
Level:	Surface
Work place:	Clovis Lake
Description date:	2014-12-07

Collar

Azimuth:	182°
Dip:	-45°
Length:	303.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 304.0	3 345.7	2 448.1
North	5 784 487.0	-1 109.5	-2 761.5
Elevation	306.5	306.5	306.5

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	182°	-45°	No	
Reflex EZ-TRAC	3.0	182°	-45°	No	
Reflex EZ-TRAC	6.0	182°	-45°	No	
Reflex EZ-TRAC	9.0	182°	-45°	No	
Reflex EZ-TRAC	12.0	182°	-45°	No	
Reflex EZ-TRAC	15.0	182°	-45°	No	
Reflex EZ-TRAC	18.0	181°	-45°	No	
Reflex EZ-TRAC	21.0	181°	-45°	No	
Reflex EZ-TRAC	24.0	181°	-45°	No	
Reflex EZ-TRAC	27.0	181°	-45°	No	
Reflex EZ-TRAC	30.0	181°	-45°	No	
Reflex EZ-TRAC	33.0	181°	-45°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Eastmain Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	180°	-45°	No	
Reflex EZ-TRAC	39.0	181°	-44°	No	
Reflex EZ-TRAC	42.0	180°	-44°	No	
Reflex EZ-TRAC	45.0	180°	-44°	No	
Reflex EZ-TRAC	48.0	180°	-44°	No	
Reflex EZ-TRAC	51.0	180°	-44°	No	
Reflex EZ-TRAC	54.0	180°	-44°	No	
Reflex EZ-TRAC	57.0	179°	-44°	No	
Reflex EZ-TRAC	60.0	179°	-44°	No	
Reflex EZ-TRAC	63.0	179°	-44°	No	
Reflex EZ-TRAC	66.0	179°	-44°	No	
Reflex EZ-TRAC	69.0	179°	-44°	No	
Reflex EZ-TRAC	72.0	179°	-44°	No	
Reflex EZ-TRAC	75.0	179°	-44°	No	
Reflex EZ-TRAC	78.0	180°	-44°	No	
Reflex EZ-TRAC	81.0	180°	-44°	No	
Reflex EZ-TRAC	84.0	179°	-44°	No	
Reflex EZ-TRAC	87.0	179°	-44°	No	
Reflex EZ-TRAC	90.0	179°	-44°	No	
Reflex EZ-TRAC	93.0	179°	-44°	No	
Reflex EZ-TRAC	96.0	179°	-44°	No	
Reflex EZ-TRAC	99.0	178°	-43°	No	
Reflex EZ-TRAC	102.0	178°	-43°	No	
Reflex EZ-TRAC	105.0	178°	-43°	No	
Reflex EZ-TRAC	108.0	178°	-43°	No	
Reflex EZ-TRAC	111.0	178°	-43°	No	
Reflex EZ-TRAC	114.0	178°	-43°	No	
Reflex EZ-TRAC	117.0	179°	-43°	No	
Reflex EZ-TRAC	120.0	179°	-43°	No	
Reflex EZ-TRAC	123.0	180°	-43°	No	
Reflex EZ-TRAC	126.0	181°	-43°	No	
Reflex EZ-TRAC	129.0	181°	-42°	No	
Reflex EZ-TRAC	132.0	181°	-42°	No	
Reflex EZ-TRAC	135.0	181°	-42°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	181°	-42°	No	
Reflex EZ-TRAC	141.0	181°	-42°	No	
Reflex EZ-TRAC	144.0	181°	-42°	No	
Reflex EZ-TRAC	147.0	181°	-42°	No	
Reflex EZ-TRAC	150.0	181°	-42°	No	
Reflex EZ-TRAC	153.0	182°	-41°	No	
Reflex EZ-TRAC	156.0	182°	-41°	No	
Reflex EZ-TRAC	159.0	182°	-41°	No	
Reflex EZ-TRAC	162.0	182°	-41°	No	
Reflex EZ-TRAC	165.0	182°	-41°	No	
Reflex EZ-TRAC	168.0	182°	-41°	No	
Reflex EZ-TRAC	171.0	182°	-41°	No	
Reflex EZ-TRAC	174.0	182°	-41°	No	
Reflex EZ-TRAC	177.0	182°	-41°	No	
Reflex EZ-TRAC	180.0	182°	-41°	No	
Reflex EZ-TRAC	183.0	182°	-40°	No	
Reflex EZ-TRAC	186.0	182°	-40°	No	
Reflex EZ-TRAC	189.0	182°	-40°	No	
Reflex EZ-TRAC	192.0	182°	-40°	No	
Reflex EZ-TRAC	195.0	183°	-40°	No	
Reflex EZ-TRAC	198.0	183°	-40°	No	
Reflex EZ-TRAC	201.0	183°	-40°	No	
Reflex EZ-TRAC	204.0	183°	-39°	No	
Reflex EZ-TRAC	207.0	183°	-39°	No	
Reflex EZ-TRAC	210.0	183°	-39°	No	
Reflex EZ-TRAC	213.0	183°	-39°	No	
Reflex EZ-TRAC	216.0	183°	-39°	No	
Reflex EZ-TRAC	219.0	183°	-39°	No	
Reflex EZ-TRAC	222.0	184°	-38°	No	
Reflex EZ-TRAC	225.0	184°	-38°	No	
Reflex EZ-TRAC	228.0	184°	-38°	No	
Reflex EZ-TRAC	231.0	184°	-38°	No	
Reflex EZ-TRAC	234.0	184°	-38°	No	
Reflex EZ-TRAC	237.0	184°	-38°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	240.0	184°	-38°	No	
Reflex EZ-TRAC	243.0	184°	-37°	No	
Reflex EZ-TRAC	246.0	185°	-37°	No	
Reflex EZ-TRAC	249.0	185°	-37°	No	
Reflex EZ-TRAC	252.0	185°	-37°	No	
Reflex EZ-TRAC	255.0	185°	-37°	No	
Reflex EZ-TRAC	258.0	185°	-36°	No	
Reflex EZ-TRAC	261.0	185°	-36°	No	
Reflex EZ-TRAC	264.0	185°	-36°	No	
Reflex EZ-TRAC	267.0	185°	-36°	No	
Reflex EZ-TRAC	270.0	185°	-36°	No	
Reflex EZ-TRAC	273.0	185°	-36°	No	
Reflex EZ-TRAC	276.0	185°	-35°	No	
Reflex EZ-TRAC	279.0	186°	-35°	No	
Reflex EZ-TRAC	282.0	186°	-35°	No	
Reflex EZ-TRAC	285.0	186°	-35°	No	
Reflex EZ-TRAC	288.0	186°	-35°	No	
Reflex EZ-TRAC	291.0	186°	-35°	No	
Reflex EZ-TRAC	294.0	186°	-35°	No	
Reflex EZ-TRAC	297.0	187°	-34°	No	
Reflex EZ-TRAC	300.0	187°	-34°	No	
Reflex EZ-TRAC	303.0	187°	-34°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	1.8	OB								
		Over Burden								
		3m of casing								
	0.0	1.8	Alt Int 0							
			Alteration Intensity 0							
			OB							
	0.0	1.8	Fol Int 0							
			Foliation Intensity 0							
			OB							
	0.0	1.8	0							
			None							
			OB							
1.8	22.1	V3B								
		Basalt								
		Dark green mafic volcanic rock,with variable grain size,fg-mg, mainly composed of Am, vfg Bo,Qz/FP up to 20% from 1.8 to 6m become minor in the rest of the unit, 5% of white fg plagioclase, a few medium green Am veinlets along the foliation, 15 cm thick band with 5-8% of Bo between 6.3-6.5 m,si trace asso with Ac and Py @ 17.4m. tr-1%of fg Py								
		the foliation is difficult to determine,potentially folded								
		Broken at several places								
	1.8	6.3	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	1.8	22.1	Fol Int 1; Fault							
			Foliation Intensity 1; Fault							
			the foliation is difficult to determine,potentially folded							
			Broken at several places +/- Cb inside the fractures,high angle to the core,rarely parallel to the core axis							
	1.8	22.1	Py	1.800	3.000	Q814335	1.200	1		
			Pyrite	3.000	4.000	Q814336	1.000	2		
			tr-1%of fg Py	4.000	5.000	Q814337	1.000	1		
				5.000	6.000	Q814338	1.000	1		
				6.000	7.000	Q814339	1.000	<1		
	6.3	6.5	Alt Int 1							
			Alteration Intensity 1							
			15 cm thick band with 5-8% of Bo between 6.3-6.5 m							
	6.5	22.1	Alt Int 0	7.000	8.000	Q814340	1.000	<1		
			Alteration Intensity 0	8.000	9.000	Q814341	1.000	<1		
			Traces of Cb and Ac needles							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				9.000	10.000	Q814342	1.000	3		
				10.000	11.000	Q814343	1.000	2		
				11.000	12.000	Q814344	1.000	6		
				12.000	13.000	Q814345	1.000	3		
				13.000	14.000	Q814346	1.000	3		
				14.000	15.000	Q814347	1.000	1		
				15.000	16.000	Q814348	1.000	<1		
				16.000	17.000	Q814349	1.000	4		
				17.000	18.000	Q814351	1.000	2		
				18.000	19.000	Q814352	1.000	1		
				19.000	20.000	Q814353	1.000	1		
				20.000	21.000	Q814354	1.000	<1		
				21.000	22.000	Q814355	1.000	5		
				22.000	22.500	Q814356	0.500	1		
22.1	22.2	VQTL **Quartz-Tourmaline Vein** 2 cm thick, glassy white Qz, 25% fg Am/Ac veinlets at the center of the vein // to the margins, minor white opaque euhedral crystals,<1% of black coloured and euhedral mm-size Tl crystals, 25 degrees to the core axis								
	22.1	22.2	Alt Int 1 **Alteration Intensity 1** 25% fg Am/Ac veinlets at the center of the vein // to the margins, minor white opaque euhedral crystals,<1% of black coloured and euhedral mm-size Tl crystals,							
	22.1	22.2	Fol Int 0 **Foliation Intensity 0** 25 degrees to the core axis vein							
	22.1	22.2	0 **None** no sulfides seen							
22.2	27.6	V3B **Basalt** Dark green mafic volcanic rock,with variable grain size,fg-mg, mainly composed of Am, vfg Bo,Qz/FP 5% of white fg plagioclase, a few medium green Am veinlets along the foliation, tr-1%of fg Py the foliation is difficult to determine,potentially folded Broken at several places = fractures+ fault with Cb								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		from 25.1 to 27.6 m: progressive transition,weakA1, Ac,Bo (purpley colour) and chl, trace of CB								
	22.2	25.1	Alt Int 0 **Alteration Intensity 0** poorly altered, tr-2% of Cb and Bo							
	22.2	27.6	Fol Int 1; Fault **Foliation Intensity 1; Fault** the foliation is difficult to determine,potentially folded Broken at several places = fractures+ fault with Cb							
	22.2	27.6	Py; Po **Pyrite; Pyrrhotite** tr-1%of fg py	22.500	23.500	Q814357	1.000	1		
				23.500	24.500	Q814358	1.000	1		
				24.500	25.500	Q814359	1.000	3		
	25.1	27.6	Alt Int 1 **Alteration Intensity 1** progressive transition,weakA1, Ac,Bo (purpley colour) and chl, trace of CB	25.500	26.500	Q814360	1.000	3		
				26.500	27.500	Q814361	1.000	1		
				27.500	28.000	Q814362	0.500	<1		
27.6	27.8	VQTL **Quartz-Tourmaline Vein** 3 cm thick, massive wavy Am/Tl bands/patches ~ 25%, glassy white Qz, no sulfides seen								
	27.6	27.8	Alt Int 2 **Alteration Intensity 2** massive wavy Am/Tl bands/patches ~ 25%, glassy white Qz, no sulfides seen							
	27.6	27.8	Fol Int 0 **Foliation Intensity 0** Quartz vein MA							
	27.6	27.8	0 **None** not seen							
27.8	57.6	V3B **Basalt** Dark green mafic volcanic rock,with variable grain size,fg-mg, mainly composed of Am, vfg Bo,Qz/FP 5% of white fg plagioclase, a few medium green Am veinlets along the foliation, tr-3%of fg Py/ Po (between 47-47.3m) the foliation is difficult to determine,potentially folded Broken at several places = fractures+ fault with Cb from 27.8 to 30.7 m: progressive transition,weakA1, Ac,Bo (purpley colour) and chl, trace of CB from 51 to 57 m: weak A1, minor Cb veinlets, Ac needles and some Chl veinlets and grains									

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		from 57 to 57.6m: soft, Chl/Ac>Bo rich 40-45%							
27.8	30.7	Alt Int 1 **Alteration Intensity 1** weakA1, Ac,Bo (purpley colour) and chl, trace of CB							
27.8	57.0	Fol Int 1; Fault **Foliation Intensity 1; Fault** difficult to determine, several broken areas,							
27.8	57.6	Py; Po **Pyrite; Pyrrhotite** tr 3% Po/py locally dissmeinated or veinlets	28.000	29.000	Q814363	1.000	1		
			29.000	30.000	Q814364	1.000	<1		
			30.000	31.000	Q814365	1.000	2		
30.7	51.0	Alt Int 0 **Alteration Intensity 0** poorly altered	31.000	32.000	Q814366	1.000	3		
			32.000	33.000	Q814367	1.000	1		
			33.000	34.000	Q814368	1.000	1		
			34.000	35.000	Q814369	1.000	1		
			35.000	36.000	Q814370	1.000	1		
			36.000	37.000	Q814371	1.000	1		
			37.000	38.000	Q814372	1.000	<1		
			38.000	39.000	Q814373	1.000	1		
			39.000	40.000	Q814374	1.000	2		
			40.000	41.000	Q814376	1.000	1		
			41.000	42.000	Q814377	1.000	1		
			42.000	43.000	Q814378	1.000	1		
			43.000	44.000	Q814379	1.000	1		
			44.000	45.000	Q814380	1.000	<1		
			45.000	46.000	Q814381	1.000	1		
			46.000	47.000	Q814382	1.000	<1		
			47.000	48.000	Q814383	1.000	2		
			48.000	49.000	Q814384	1.000	1		
			49.000	50.000	Q814385	1.000	1		
			50.000	51.000	Q814386	1.000	1		
51.0	57.0	Alt Int 1 **Alteration Intensity 1** A1, minor Cb veinlets, Ac needles and some Chl veinlets and grains	51.000	52.000	Q814387	1.000	2		
			52.000	53.000	Q814388	1.000	4		
			53.000	54.000	Q814389	1.000	1		
			54.000	55.000	Q814390	1.000	<1		
			55.000	56.000	Q814391	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				56.000	57.000	Q814392	1.000	4		
	57.0	57.6	Alt Int 2 **Alteration Intensity 2** Chl/Ac>Bo rich 40-45%							
	57.0	57.6	Fault; Fol Int 1 **Fault; Foliation Intensity 1** broken core at the start of the altered zone, oblique foliation	57.000 57.500	57.500 58.000	Q814393 Q814394	0.500 0.500	<1 <1		
57.6	58.2		VQTL; M8AcBoCl **Quartz-Tourmaline Vein; Actinolite Biotite Chlorite Schist** 3 cm thick pale green-brown very soft schist. 40 cm thick,massive glassy white Qz, trace of Tl at the upper contact, several green fibrous green veinlets, mg Bo and Cb, Alteration maintly at the mrgins 25 tca at the upper margin and 70 at the deepest							
	57.6	58.2	Alt Int 1 **Alteration Intensity 1** 3 cm thick pale green-brown very soft schist. 40 cm thick,massive glassy white Qz, trace of Tl at the upper contact, several green fibrous green veinlets, mg Bo and Cb,							
	57.6	58.2	Fol Int 0 **Foliation Intensity 0** massive white qz vein							
	57.6	58.2	0 **None** not seen	58.000	58.500	Q814395	0.500	22		
58.2	58.3		V3B **Basalt** pale green soft altered basalt with Chl/Ac>25%							
	58.2	58.3	Alt Int 2 **Alteration Intensity 2** Chl/Bo rich							
	58.2	58.3	Fol Int 1 **Foliation Intensity 1** same as above							
58.3	65.2		S **Volcaniclastic sediments** grey-purley-green, potentially mafic sediments composed of vfg Am/Ac rich layers and Bo/Qz/Fp felsic layers, fg Bo along, the foliation Cb veinlets or diss grains, Ac veinlets,5-10% of yellow green mm-size							

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		EP grains, lightly silicified in some areas Faulted, obilque foliation tr-2%of Po/Py, minor Cp								
	58.3	65.2	Alt Int 1 **Alteration Intensity 1** fg Bo along, the foliation Cb veinlets or diss grains, Ac veinlets, lightly silicified in some areas							
	58.3	66.2	Fol Int 1; Fault **Foliation Intensity 1; Fault** Faulted, oblique foliation ~65 tca	58.500	59.500	Q814396	1.000	41		
				59.500	60.500	Q814397	1.000	7		
				60.500	61.500	Q814398	1.000	10		
				61.500	62.500	Q814399	1.000	2		
				62.500	63.500	Q814401	1.000	2		
				63.500	64.500	Q814402	1.000	5		
				64.500	65.000	Q814403	0.500	22		
				65.000	65.500	Q814404	0.500	5		
	58.3	65.2	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-2%of Po/Py, minor Cp							
65.2	65.3		M8Bo **Biotite Schist** 5 cm thick dark brown band,fg Bo > 40%,euhedral white crystals Fp?, a few green needles with fg greenish minerals, tr mg Py							
	65.2	65.3	Alt Int 3 **Alteration Intensity 3** dark brown band,fg Bo > 40%,euhedral white crystals Fp?, a few green needles with fg greenish minerals,							
	65.2	65.3	Py **Pyrite** tr mg Py							
65.3	65.8		S **Volcaniclastic sediments** same as above							
	65.3	65.8	Alt Int 1 **Alteration Intensity 1** fg Bo along, the foliation Cb veinlets or diss grains, Ac veinlets, lightly silicified in some areas							
	65.3	65.8	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite**	65.500	66.000	Q814405	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tr-2%of Po/Py, minor Cp							
65.8	66.2	S								
		Volcaniclastic sediments								
		medium green, soft, a little bit soappy, composed of vitreous Cl >>25%,Ac?, fg Bo content more important in the 10 first cm								
		tr-1% fg-mg py								
	65.8	66.2	Alt Int 2							
			Alteration Intensity 2							
			composed of vitreous Cl >>25%,Ac?, fg Bo content more important in the 10 first cm							
	65.8	66.2	Py	66.000	66.500	Q814406	0.500	7		
			Pyrite							
			tr-1% fg-mg py							
66.2	66.8	S								
		Volcaniclastic sediments								
		pale green and grey, soft and soapy, strong foliation, fg at coarse Py, Ch, Bol>> 25% and fg disseminated of white minerals talc?								
	66.2	66.8	Alt Int 2							
			Alteration Intensity 2							
			, fg at coarse Py, composed by Ch, Bol>> 25% and fg disseminated of white minerals talc?							
	66.2	66.8	Fol Int 2							
			Foliation Intensity 2							
			strong oblique and planar foliation							
	66.2	66.8	Py	66.500	67.000	Q814407	0.500	6		
			Pyrite							
			tr-1% fg-cg							
66.8	69.3	D4								
		Ultramafic dyke								
		'pale grey, fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (<25%) and talc Bo (5%) . Disseminated Py (1%)								
		Strong planar foliation								
		several broken zones								
	66.8	69.3	Alt Int 2							
			Alteration Intensity 2							
			Cl mostly (>50%), Cb (<25%) and talc Bo (5%) . Disseminated Py (1%)							
			Strong planar foliation							
	66.8	69.8	Fol Int 2; Fault	67.000	67.500	Q814408	0.500	6		
			Foliation Intensity 2; Fault	67.500	68.500	Q814409	1.000	19		
			Strong planar foliation ~65 tca							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				68.500	69.000	Q814410	0.500	5		
				69.000	70.000	Q814411	1.000	4		
	66.8	69.3	Py **Pyrite** Disseminated Py (1%)							
69.3	69.8		S **Volcaniclastic sediments** medium green and brown, soft and soapy, up to 40% Chl or Bo, fg green minerals + glassy white Qz lenses							
	69.3	69.8	Alt Int 2 **Alteration Intensity 2** y, up to 40% Chl or Bo, fg green minerals + glassy white Qz lenses							
	69.3	69.8	Py **Pyrite** tr fg-mg Py							
69.8	71.6		S **Volcaniclastic sediments** grey, of fg Qz/Bo/FP,5% fg Am,glassy Qz vein, stretched Bo along the foliation, dissmeinated mm-size Fp/Qz grains ~5-10% minor sulfides 71-71.6: green sed with fg Bo ~10% and fg Ac,qz lenses along the foliation							
	69.8	71.0	Alt Int 0 **Alteration Intensity 0** poorly altered							
	69.8	71.6	Fol Int 1; Fault **Foliation Intensity 1; Fault** oblique to the core axis+broken core							
	69.8	71.6	Py **Pyrite** minor fg	70.000	71.000	Q814412	1.000	<1		
	71.0	71.6	Alt Int 2 **Alteration Intensity 2** green sed with fg Bo ~10% and fg Ac,qz lenses along the foliation	71.000 71.500	71.500 72.000	Q814413 Q814414	0.500 0.500	<1 <1		
71.6	72.1		VQTL **Quartz-Tourmaline Vein** massive white Qz lenses associated with alteration patches composed of Ac needles (+fanning),trace of Tl, dark							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			micas,disseminated fg CB no sulfides seen							
	71.6	72.1	Alt Int 2 **Alteration Intensity 2** Ac needles (+fanning),trace of Tl, dark micas,disseminated fg CB no sulfides seen							
	71.6	72.1	Fol Int 0 **Foliation Intensity 0** fractured masaive vein							
	71.6	72.2	0 **None** not observed	72.000	72.500	Q814415	0.500	30		
72.1	72.2		S **Volcaniclastic sediments** altered brown- green,soft,soapy, Bo/Ac rich							
	72.1	72.2	Alt Int 2 **Alteration Intensity 2** Bo and Ac alt >25%							
	72.1	72.2	Fol Int 2 **Foliation Intensity 2** strong foliation, oblique tca ~60tca							
72.2	77.7		QFP **Quartz-Feldspar Porphyry** grey groundmass, weakly foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, bo stretched along the foliation, presence of yellow-green crystlas, fg Cb<5%, few areas show some silicifications Potentially folded with S2							
	72.2	77.7	Alt Int 1 **Alteration Intensity 1** bo stretched along the foliation, presence of yellow-green crystlas, fg Cb<5%, few areas show some silicifications							
	72.2	77.7	Fol Int 2 **Foliation Intensity 2** moderate at strong foliation,oblique and planar to the coreaxis 60 tca folded							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	72.2	77.7	Py; Po **Pyrite; Pyrrhotite** tr-1% disseminated	72.500	73.000	Q814416	0.500	10		
				73.000	74.000	Q814417	1.000	10		
				74.000	75.000	Q814418	1.000	<1		
				75.000	76.000	Q814419	1.000	<1		
				76.000	77.000	Q814420	1.000	<1		
				77.000	78.000	Q814421	1.000	2		
77.7	84.0	S **Volcaniclastic sediments** grey-purley-green, potentially mafic sediments composed of vfg Am/Ac rich layers and Bo/Qz/Fp felsic layers, fg Bo along, the foliation Cb veinlets or diss grains, Ac veinlets,5-10% of yellow green mm-size EP grains, lightly silicified in some areas, Then it is essentially felsic and show silicification (more important downhole) Faulted, oblique foliation with high angle to the core axis tr-2%of Po/Py								
	77.7	84.0	Alt Int 1 **Alteration Intensity 1** fg Bo along, the foliation Cb veinlets or diss grains, Ac veinlets,5-10% of yellow green mm-size EP grains, lightly silicified in some areas, Then it is essentially felsic and show silicification (more important downhole)							
	77.7	84.0	Fol Int 1; Fol Int 0 **Foliation Intensity 1; Foliation Intensity 0** Faulted, oblique foliation with high angle to the core axis							
	77.7	84.0	Py; Po **Pyrite; Pyrrhotite** tr-2%of Po/Py	78.000	79.000	Q814422	1.000	2		
				79.000	80.000	Q814423	1.000	<1		
				80.000	81.000	Q814424	1.000	2		
				81.000	82.000	Q814426	1.000	8		
				82.000	83.000	Q814427	1.000	12		
				83.000	84.000	Q814428	1.000	5		
84.0	84.1	VQ **Quartz Vein** <10 cm thick glassy Smokey quartz, with massive patches of dark brown and black shiny Bo and Ac in a fold axis , minor sulfides, irregular margins Ac ~25%and Bo ~10%								
	84.0	84.1	Alt Int 2							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 2 massive patches of dark brown and black shiny Bo and Ac in a fold axis , minor sulfides, irregular margins Ac ~25%and Bo ~10%							
	84.0	84.1	Po **Pyrrhotite** minor Po	84.000	84.500	Q814429	0.500	9		
84.1	86.3	S	**Volcaniclastic sediments** Dark grey greenish I with Soon areas containing Ac, Bo and potentially Chl locally up to 5% sulfides (up to 1-2% Cp) along the foliation Broken Core where the s are softer between 85-85.4 m, the foliation is well developed and has an high angle to the core axis 85 - 85.4 m: Soft green, relatively homogeneous , soapy, broken. Composed of green micas , potentially Bo , Cb veinlets 85-86.3 m : micas rich >> 5%, slight Si, Bo stretched along the foliation potentially Ac or Chl , 2 cm thick faults (breccia?)							
	84.1	84.7	Alt Int 1 **Alteration Intensity 1** silicification is >5% disseminated Bo ~5% Trace of Cb.							
	84.1	87.6	Fault; Fol Int 2 **Fault; Foliation Intensity 2** 2 cm thick faults (breccia?) + broken zones, high angle foliation well developed + Cm scale fold @ thecontactwith VQ same foliation in M8+ fault at the upper contact with Sediments	84.500	85.500	Q814430	1.000	17		
	84.1	86.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-5% locally disseminated fg. mg							
	84.7	85.0	Alt Int 1 **Alteration Intensity 1** Alteration caractized by Ac. needles and fg Bo along the foliation >> 5%							
	85.0	85.4	Alt Int 2 **Alteration Intensity 2** : Soft green, relatively homogeneous , soapy, broken. Composed of green micas , potentially Bo , Cb veinlets							
	85.4	86.3	Alt Int 1 **Alteration Intensity 1** micas rich >> 5%, slight Si, Bo stretched along the foliation potentially Ac or Chl ,	85.500 86.000	86.000 86.500	Q814431 Q814432	0.500 0.500	4 33		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
86.3	86.5	M8AcBoCl **Actinolite Biotite Chlorite Schist** medium green ,relatively soft, vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, trace -1% Py , oblique planar foliation								
	86.3	86.5	Alt Int 3 **Alteration Intensity 3** vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, trace -1% Py , oblique planar foliation							
	86.3	87.6	Py **Pyrite** Tr. 1% Py disseminated mainly observed at the fresh Surface							
86.5	87.0	S **Volcaniclastic sediments** grey and green altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo and Ac alteration >10% , numerous Qz lenses along the foliation, broken core								
	86.5	87.0	Alt Int 1 **Alteration Intensity 1** Bo and Ac alteration >10%	86.500	87.000	Q814433	0.500	3		
87.0	87.1	M8AcBoCl **Actinolite Biotite Chlorite Schist** medium green ,relatively soft, vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, trace -1% Py , oblique planar foliation and broken								
	87.0	87.1	Alt Int 3 **Alteration Intensity 3** vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%	87.000	87.500	Q814434	0.500	1,040	307	
87.1	87.6	S **Volcaniclastic sediments** grey and green altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo and Ac alteration >> 10% , numerous Qz lenses along the foliation, and white opaque Si band								
	87.1	87.6	Alt Int 2 **Alteration Intensity 2** fg Bo>> 15% and Ac alteration >> 10% , numerous Qz lenses along the foliation, and white opaque Si band	87.500	88.000	Q814435	0.500	624	550	
87.6	87.9	M8AcBoSi **Actinolite Biotite Silica Schist** white, brown and greenish, with 50% of white glassy at opaque Qz/Si								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		, 20% of Ac and Bo patches veinlets, minor sulfides								
	87.6	87.9	Alt Int 3 **Alteration Intensity 3** 50% of white glassy at opaque Qz/Si , 20% of Ac and Bo patches veinlets, minor sulfides							
	87.6	87.9	Fol Int 0 **Foliation Intensity 0** massive unit but few factures							
	87.6	88.2	Py **Pyrite** Minor fg disseminated							
87.9	88.2	S **Volcaniclastic sediments** grey and green altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo and Ac(needles) alteration >10% , numerous Qz lenses along the foliation Foliation oblique ~60° and well developed								
	87.9	88.2	Alt Int 1 **Alteration Intensity 1** Bo and Ac(needles) alteration >10% , numerous Qz lenses along the foliation							
	87.9	88.2	Fol Int 2 **Foliation Intensity 2** well foliated ~60 tca	88.000	88.500	Q814436	0.500	142		
88.2	88.6	M8AcBoSiTl **Actinolite-Biotite-Silica-Tourmaline Schist** white, brown and greenish, with 50% of white glassy at opaque Qz/Si , 10%-15 of Ac/Tl and 20-30% Bo patches veinlets, minor carbonates and 1-2 % sulfides								
	88.2	88.6	Alt Int 3 **Alteration Intensity 3** 50% of white glassy at opaque Qz/Si , 10%-15 of Ac/Tl and 20-30% Bo patches veinlets, minor carbonates and 1-2 % sulfides							
	88.2	88.6	Fol Int 0 **Foliation Intensity 0** Relatively massive shist							
	88.2	88.6	Py; Po **Pyrite; Pyrrhotite** 1-2 % sulfides disseminated in Si or in Bo/Ac	88.500	89.000	Q814437	0.500	5,920	4,860	
88.6	89.4	M8AcBoCbClTl **Actinolite Biotite Carbonate Chlorite Tourmaline Schist** Pale green, Soft, fractured, foliated, soapy, Composed of Ac needles ~								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		mm size> 30 %, 10% Cb fg, 20-30% Bo, 5-10% si lenses along the foliation, Chl (giving the soapy texture), 3% of disseminated vfg-fg Po and Py n Potentially faulted, foliation is well developed and oblique to the core axis ~60 tca								
	88.6	89.4	Alt Int 3 **Alteration Intensity 3** Composed of Ac needles ~ mm size> 30 %, 10% Cb fg, 20-30% Bo, 5-10% si lenses along the foliation, Chl (giving the soapy texture), 3% of disseminated vfg-fg Po and Py n Potentially faulted, foliation is well developed and oblique to the core axis ~60 tca							
	88.6	89.4	Fol Int 2; Fault **Foliation Intensity 2; Fault** Potentially faulted, foliation is well developed and oblique to the core axis ~60 tca							
	88.6	89.4	Po; Py **Pyrrhotite; Pyrite** 3% of disseminated vfg-fg Po and Py n	89.000	89.500	Q814438	0.500	21		
89.4	91.5	S **Volcaniclastic sediments** grey and green altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo and Ac(needles) alteration >10% , numerous Qz lenses along the foliation,tr-1 % of disseminated fg sulfides Foliation oblique ~70° and well developed								
	89.4	91.5	Alt Int 1 **Alteration Intensity 1** Bo and Ac(needles) alteration >10% , numerous Qz lenses along the foliation,							
	89.4	91.5	Fol Int 1 **Foliation Intensity 1** Foliation oblique ~70° and well developed							
	89.4	91.5	Py; Po **Pyrite; Pyrrhotite** tr-1 % of disseminated fg sulfides	89.500 90.500	90.500 91.500	Q814439 Q814440	1.000 1.000	88 131		
91.5	91.7	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** medium green ,relatively soft, fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, ~tr-5% of fg Cb, trace -1% Py , oblique planar foliation and broken								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	91.5	91.7	Alt Int 3 **Alteration Intensity 3** fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, ~tr-5% of fg Cb, trace -1% Py , oblique planar foliation and broken							
	91.5	91.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** oblique planar foliation and broken							
	91.5	91.7	Py **Pyrite** trace -1% Py	91.500	92.000	Q814441	0.500	110		
91.7	92.5	S **Volcaniclastic sediments** grey and green altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo and Ac(needles) alteration >10% , numerous Qz lenses along the foliation,tr-1 % of disseminated fg sulfides Foliation oblique ~70° and well developed								
	91.7	92.5	Alt Int 1 **Alteration Intensity 1** Bo and Ac(needles) alteration >10%							
	91.7	92.5	Fol Int 1 **Foliation Intensity 1** Foliation oblique ~70° and well developed							
	91.7	92.5	Py; Po **Pyrite; Pyrrhotite** tr-1 % of disseminated fg sulfides	92.000	92.500	Q814442	0.500	56		
92.5	92.8	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** medium green ,relatively soft, fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, ~tr-5% of fg Cb, minor Tl observed at the break surface, trace fg sulfides , oblique planar foliation ~ 70 tca								
	92.5	92.8	Alt Int 3 **Alteration Intensity 3** fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, ~tr-5% of fg Cb, minor Tl observed at the break surface, trace fg sulfides , oblique planar foliation and broken							
	92.5	92.8	Fol Int 1 **Foliation Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			oblique planar foliation ~70 tca							
	92.5	92.8	Py; Po **Pyrite; Pyrrhotite** trace fg sulfides	92.500	93.000	Q814443	0.500	24		
92.8	94.6	S	**Volcaniclastic sediments** grey and purlpley altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo stretched along the foliation and alteration >10% , Ac(needles) ~ few %, numerous white mm size Qz lenses along the foliation ,tr-1 % of disseminated fg-vfg sulfides (including cp) Foliation oblique ~70° and well developed							
	92.8	94.6	Alt Int 1 **Alteration Intensity 1** Bo stretched along the foliation and alteration >10% , Ac(needles) ~ few %, numerous white mm size Qz lenses along the foliation							
	92.8	94.6	Fol Int 1 **Foliation Intensity 1** Foliation is planar and oblique ~65-70° and well developed							
	92.8	94.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-1 % of disseminated fg-vfg sulfides (including minor Cp)	93.000 94.000 94.500	94.000 94.500 95.000	Q814444 Q814445 Q814446	1.000 0.500 0.500	9 12 14		
94.6	96.2	M8AcBoCbChl	**Actinolite Biotite Carbonate Chlorite Schist** medium green ,relatively soft, fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, ~tr-<5% of fg Cb, trace -1% Py , oblique planar foliation and broken							
	94.6	96.4	Alt Int 3 **Alteration Intensity 3** fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, ~tr-<5% of fg Cb, trace -1% Py , oblique planar foliation and broken							
	94.6	96.4	Fol Int 1 **Foliation Intensity 1** Foliation is planar and oblique ~65-70° and well developed							
	94.6	100.3	Py; Po **Pyrite; Pyrrhotite** traces of disseminated fg	95.000 95.500 96.000	95.500 96.000 96.500	Q814447 Q814448 Q814449	0.500 0.500 0.500	59 63 100		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
96.2	97.0	M8AcBoCbClTl **Actinolite Biotite Carbonate Chlorite Tourmaline Schist** medium green ,relatively soft, fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, up to 15 % of euhedrall Tl along the foliation sometimes asso wirh Qz lenses ~tr-5% of fg Cb, trace fg sulfides , oblique planar foliation ~ 65 tca								
	96.4	97.0	Alt Int 3 **Alteration Intensity 3** fg- vcg Ac needles and fanning + black micas (Bo) + green micas vfg light green grayish minerals (shiny) >50%, up to 15 % of euhedrall Tl along the foliation sometimes asso wirh Qz lenses ~tr-5% of fg Cb, trace fg sulfides , oblique planar foliation ~ 65 tca							
	96.4	97.0	Fol Int 1 **Foliation Intensity 1** oblique very well developed planar foliation ~ 65 tca+ fractures	96.500	97.000	Q814451	0.500	56		
97.0	100.3	S **Volcaniclastic sediments** Pale green,soft with important alteration,Chl>> 30%, disseminated Ac needles and Bo grains between 97-97.8and 98.9 to 101.3m + trace of Tl 97.8- 98.8 m: grey and purlpley altered Sed, showing Am in fg Bo/Qz/Fp matrix, Bo stretched along the foliation and alteration >10% , Ac(needles)								
	97.0	97.8	Alt Int 2 **Alteration Intensity 2** Chl>> 30%,disseminated Ac needles and Bo grains							
	97.0	100.3	Fault; Fol Int 2 **Fault; Foliation Intensity 2** well developed foliation,oblique to the core axis+ several borken zone (crosscutting the foliation or parallel to it)	97.000	98.000	Q814452	1.000	17		
	97.8	98.8	Alt Int 1 **Alteration Intensity 1** Acneedles amd Boalong the foliation >10%	98.000	99.000	Q814453	1.000	16		
	98.8	100.3	Alt Int 2 **Alteration Intensity 2** Chl>> 30%,disseminate d Ac needles and Bo grains	99.000 99.500 100.000	99.500 100.000 100.500	Q814454 Q814455 Q814456	0.500 0.500 0.500	9 16 24		
100.3	102.3	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** pale green, important alteration high A2 at weak A3, composed by Chl								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			and Ac needles, Bo >>30%, from 5 to 20% of fg cb disseminated or lam along the foliation, important foliation (oblique to the core axis) + fault @ 101,3-102.4 m parallel to the foliation, traceof Py							
	100.3	102.3	Alt Int 3 **Alteration Intensity 3** pale green, important alteration high A2 at A3, composed by Chl and Ac needles, Bo >>30%, from 5 to 20% of fg cb disseminated or lam along the foliation,							
	100.3	102.3	Fol Int 2; Fault **Foliation Intensity 2; Fault** important foliation (oblique to the core axis) + fault @ 101,3-102.4 m parallel to the foliation							
	100.3	102.3	Py **Pyrite** traces of Py	100.500	101.000	Q814457	0.500	9		
				101.000	101.500	Q814458	0.500	12		
				101.500	102.000	Q814459	0.500	15		
				102.000	102.500	Q814460	0.500	12		
102.3	106.7		S **Volcaniclastic sediments** gre-purpley et green coloured, strong foliation at the start of the unit, colour variations (whitish or dark brownn laminations in purpley matri), Am fg at cg along the foliation, silicification lenses and Si along the S, tr-5% fg-mg Po/Py patches or veinlets or grains along the foliation,in some areas fractured and potential faulting between 107.6-107.7m, 110.8-110.9m, 112.8-112.9 m							
	102.3	106.7	Alt Int 1 **Alteration Intensity 1** Am fg at cg along the foliation, silicification lenses and Si along the S, tr-5% fg-mg Po/Py patches or veinlets or grains along the foliation,in some areas							
	102.3	117.2	Fault; Fol Int 2 **Fault; Foliation Intensity 2** Am fg at cg along the foliation, silicification lenses and Si along the S, fractured and potential faulting between 107.6-107.7m, 110.8-110.9m, 112.8-112.9 m							
	102.3	117.2	Py; Po **Pyrite; Pyrrhotite** tr-5% fg-mg Po/Py patches or veinlets or grains along the foliation,in some areas	102.500	103.500	Q814461	1.000	47		
				103.500	104.500	Q814462	1.000	18		
				104.500	105.500	Q814463	1.000	8		
				105.500	106.500	Q814464	1.000	25		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				106.500	107.500	Q814465	1.000	8		
106.7	116.0	V3B; S		107.500	108.500	Q814466	1.000	7		
		Basalt; Volcaniclastic sediments		108.500	109.500	Q814467	1.000	3		
		green vfg Am rich rock,foliated,showing some Bo/Qz rich bands // to the foliation,some felsic bands...potentially sedimentary unit		109.500	110.500	Q814468	1.000	6		
		fg brown Bo ~5-10% along the foliation, tr-5% of Ac needles		110.500	111.500	Q814469	1.000	3		
		tr-1% of fg/veinlets of Cb								
		Fracures= potential faulting								
	106.7	111.3	Alt Int 1							
			Alteration Intensity 1							
			Bo/Ac and Cb+ slight Si							
	111.3	116.0	Alt Int 0	111.500	112.500	Q814470	1.000	<1		
			Alteration Intensity 0	112.500	113.500	Q814471	1.000	1		
			poorly altered, trCb/Ac and Bo	113.500	114.500	Q814472	1.000	<1		
				114.500	115.500	Q814473	1.000	2		
				115.500	116.500	Q814474	1.000	7		
116.0	116.9	S								
		Volcaniclastic sediments								
		purpley grey and green layers composed of fg Bo/Qz/FP and Am with Acneedles and Bo								
		traces of Si, Bo, Ac > 5%								
		tr-5% of sulfides vfg or clusters along the foiation								
	116.0	116.9	Alt Int 1	116.500	117.000	Q814476	0.500	7		
			Alteration Intensity 1							
			traces of Si, Bo, Ac > 5%							
116.9	117.2	V3B								
		Basalt								
		pale green matric with disseminated coarse grains of Am ,soapy texture,essentially composed of Cl/Ac,some Bo, Cb veinlets								
		up to % of sulfides								
	116.9	117.2	Alt Int 2	117.000	118.000	Q814477	1.000	16		
			Alteration Intensity 2							
			texture,essentially composed of Cl/Ac,some Bo, Cb veinlets							
			up to % of sulfides							
117.2	119.0	V3B								
		Basalt								
		purpley green rock, with fg Am/Bo/Qz matrix and cg Am disseminated, slightly silicified,Cb veinlets, fault at the contact with the vein ~ 60 tca								
		presence of Py and Po ~1% disseminated								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	117.2	119.0	Alt Int 1 **Alteration Intensity 1** silicified,Cb veinlets, fault at the contact with the vein ~ 60 tca presence of Py and Po ~1% disseminated							
	117.2	119.0	Fault; Fol Int 2 **Fault; Foliation Intensity 2** fault at the contact with the vein ~ 60 tca folding at the upper contact							
	117.2	119.0	Po; Py **Pyrrhotite; Pyrite** presence of Py and Po ~1% disseminated	118.000	119.000	Q814478	1.000	9		
119.0	119.2	VQ **Quartz Vein** 13 cm thick,glassy white-greyish, with microfractures, Fp grains, Bo/Ac veinlets, Poi/Py veinlets or disseminated grains tr-3%, tr fg Cb, 60 tca								
	119.0	119.2	Alt Int 1 **Alteration Intensity 1** with microfractures, Fp grains, Bo/Ac veinlets,							
	119.0	119.2	Fol Int 0 **Foliation Intensity 0** 60 tca massive vein + microfractures in Qz							
	119.0	119.2	Py; Po **Pyrite; Pyrrhotite** Po/Py veinlets or disseminated grains tr-3%, tr fg Cb,	119.000	119.500	Q814479	0.500	10	11	
119.2	145.0	V3B **Basalt** Gray, bluish at the core surface composed of fg Am , fg Bo , coarse Am , cb veinlets, slightly Silicified , QFP layer, altered Sedimentary units showing Si or Chl , associated with garnets along the strong foliation factures + faults= parallel to the core axis or oblique or crosscutting the foliation, sometimes associated with Cb. Weak at well developed foliation, oblique to the core axis 144.4- 145 m: Medium green, softer than the rest of the unit, up to 2% garnets ,a few Qz lenses (mm size) + green Am, green and black micas									
	119.2	127.5	Alt Int 0 **Alteration Intensity 0** weak alteration							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
119.2	145.0	Fol Int 2; Fault **Foliation Intensity 2; Fault** Weak at strong and potentially folded in some areas , it is also fractured and faulted which the angles vary: oblique at parallel to the core axis crosscutting or following the foliation							
119.2	145.0	Po; Py **Pyrrhotite; Pyrite** tr-3% locally disseminated or clusters	119.500	120.500	Q814480	1.000	1		
			120.500	121.500	Q814481	1.000	1		
			121.500	122.500	Q814482	1.000	2		
			122.500	123.500	Q814483	1.000	1		
			123.500	124.500	Q814484	1.000	9		
			124.500	125.500	Q814485	1.000	<1		
			125.500	126.500	Q814486	1.000	<1		
			126.500	127.500	Q814487	1.000	<1		
127.5	135.5	Alt Int 1 **Alteration Intensity 1** Silicified s intercalations, Bo,Ac Cb and chl rich bands	127.500	128.500	Q814488	1.000	1		
			128.500	129.500	Q814489	1.000	1		
			129.500	130.500	Q814490	1.000	1		
			130.500	131.500	Q814491	1.000	1		
			131.500	132.500	Q814492	1.000	8		
			132.500	133.500	Q814493	1.000	<1		
			133.500	134.000	Q814494	0.500	<1		
			134.000	135.000	Q814495	1.000	<1		
			135.000	136.000	Q814496	1.000	<1		
135.5	144.4	Alt Int 0 **Alteration Intensity 0** Bo Ac, Cb <5%	136.000	137.000	Q814497	1.000	<1		
			137.000	138.000	Q814498	1.000	2		
			138.000	139.000	Q814499	1.000	4		
			139.000	140.000	Q815001	1.000	2		
			140.000	141.000	Q815002	1.000	<1		
			141.000	142.000	Q815003	1.000	<1		
			142.000	143.000	Q815004	1.000	<1		
			143.000	144.000	Q815005	1.000	<1		
			144.000	145.000	Q815006	1.000	<1		
144.4	145.0	Alt Int 1 **Alteration Intensity 1** Medium green, softer than the rest of the unit, up to 2%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			garnets ,a few Qz lenses (mm size) + green Am, green and black micas							
145.0	154.4	S								
		Volcaniclastic sediments								
		Grey, strongly foliated, composed of vfg-fg Qz/Fp/Bo/Am matrix, presence of mafic bands, the unit is Silicified From 145 to 149.7m showing sulfide "laminations", cb veinlets up to 5% locally and a few cm thick quartz veins, presence of garnets								
		tr-5% of sulfides diss grains of veinlets// foliation								
	145.0	154.4	Alt Int 1							
			Alteration Intensity 1							
			upto 5% of si, trAc,Bo and Cb							
	145.0	159.8	Fol Int 2; Fault	145.000	146.000	Q815007	1.000	22		
			Foliation Intensity 2; Fault	146.000	147.000	Q815008	1.000	1		
			strong oblique and planar foliation ~60 tca fractured and faulted at different places	147.000	148.000	Q815009	1.000	4		
				148.000	149.000	Q815010	1.000	13		
				149.000	150.000	Q815011	1.000	13		
				150.000	151.000	Q815012	1.000	<1		
				151.000	152.000	Q815013	1.000	5		
				152.000	153.000	Q815014	1.000	9		
				153.000	154.000	Q815015	1.000	16		
				154.000	154.500	Q815016	0.500	29		
	145.0	154.4	Py; Po							
			Pyrite; Pyrrhotite							
			tr-5% of sulfides diss grains of veinlets// foliation							
154.4	155.1	M8AcBoCl								
		Actinolite Biotite Chlorite Schist								
		very soft, pale green, soapy, high content in Ac/Chl>50% and fg 10%, trCp								
		relatively homogeneous								
	154.4	155.1	Alt Int 3							
			Alteration Intensity 3							
			high content in Ac/Chl>50% and fg 10%, trCp							
			relatively homogeneous							
	154.4	155.1	Py	154.500	155.000	Q815017	0.500	40		
			Pyrite	155.000	155.500	Q815018	0.500	3		
			minor vfg diss							
155.1	159.8	S								
		Volcaniclastic sediments								
		Grey, strongly foliated, composed of vfg-fg Qz/Fp/Bo/Am matrix,								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			presence of mafic bands, the unit is Silicified, cb veinlets up to 5% locally and a few cm thick quartz veins, chlorotized bands and Bo >5% tr-3% of sulfides diss grains of veinlets// foliation							
	155.1	159.8	Alt Int 1 **Alteration Intensity 1** the unit is Silicified, cb veinlets up to 5% locally and a few cm thick quartz veins, chlorotized bands and Bo >5% tr-3% of sulfides diss grains of veinlets// foliation							
	155.1	159.8	Py; Po **Pyrite; Pyrrhotite** tr-3% of sulfides diss grains of veinlets// foliation	155.500	156.500	Q815019	1.000	4		
				156.500	157.500	Q815020	1.000	9		
				157.500	158.500	Q815021	1.000	3		
				158.500	159.500	Q815022	1.000	3		
				159.500	160.500	Q815023	1.000	<1		
159.8	235.8	V3B **Basalt** dark green V3b with vfg Am (mjor component), 5-20% Fp/Qz, Cb patches, traces of Ac needles and Bo, faulted and fractured,folded Cb, Qz lenses and veines <1% traces of disseminated grains or clusters of Po/Py 159.8 - 162.9 : dark green V3b with vfg Am (mjor component),20% Fp/Qz,5% of Cb patches, traces of Ac and Bo								
	159.8	162.9	Alt Int 1 **Alteration Intensity 1** 5% of Cb patches, traces of Ac and Bo							
	159.8	235.8	Fault; Fol Int 1 **Fault; Foliation Intensity 1** it is also fractured and faulted which the angles vary: oblique at parallel to the core axis crosscutting or following the foliation the foliation is mosity plaanr but can appear wavy it is locally folded							
	159.8	235.8	Py; Po **Pyrite; Pyrrhotite** traces of fg disseminated	160.500	161.500	Q815024	1.000	11		
				161.500	162.500	Q815026	1.000	1		
				162.500	163.500	Q815027	1.000	<1		
	162.9	235.8	Alt Int 0 **Alteration Intensity 0** poorly altered, Cb bands along or crosscutting the foliation,traces of Bo and Ac	163.500	164.500	Q815028	1.000	<1		
				164.500	165.500	Q815029	1.000	<1		
				165.500	166.500	Q815030	1.000	<1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	166.500	167.500	Q815031	1.000	3		
	167.500	168.500	Q815032	1.000	7		
	168.500	169.500	Q815033	1.000	3		
	169.500	170.500	Q815034	1.000	2		
	170.500	171.500	Q815035	1.000	3		
	171.500	172.500	Q815036	1.000	5		
	172.500	173.500	Q815037	1.000	10		
	173.500	174.500	Q815038	1.000	10		
	174.500	175.500	Q815039	1.000	1		
	175.500	176.500	Q815040	1.000	1		
	176.500	177.500	Q815041	1.000	<1		
	177.500	178.500	Q815042	1.000	3		
	178.500	179.500	Q815043	1.000	15		
	179.500	180.500	Q815044	1.000	1		
	180.500	181.500	Q815045	1.000	2		
	181.500	182.500	Q815046	1.000	7		
	182.500	183.500	Q815047	1.000	1		
	183.500	184.500	Q815048	1.000	7		
	184.500	185.500	Q815049	1.000	2		
	185.500	186.500	Q815051	1.000	3		
	186.500	187.500	Q815052	1.000	2		
	187.500	188.500	Q815053	1.000	2		
	188.500	189.500	Q815054	1.000	4		
	189.500	190.500	Q815055	1.000	12		
	190.500	191.500	Q815056	1.000	4		
	191.500	192.500	Q815057	1.000	1		
	192.500	193.500	Q815058	1.000	2		
	193.500	194.500	Q815059	1.000	7		
	194.500	195.500	Q815060	1.000	2		
	195.500	196.500	Q815061	1.000	2		
	196.500	197.500	Q815062	1.000	5		
	197.500	198.500	Q815063	1.000	5		
	198.500	199.500	Q815064	1.000	3		
	199.500	200.500	Q815065	1.000	12		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	200.500	201.500	Q815066	1.000	2		
	201.500	202.500	Q815067	1.000	5		
	202.500	203.500	Q815068	1.000	7		
	203.500	204.500	Q815069	1.000	6		
	204.500	205.500	Q815070	1.000	6		
	205.500	206.500	Q815071	1.000	19		
	206.500	207.500	Q815072	1.000	2		
	207.500	208.500	Q815073	1.000	14		
	208.500	209.500	Q815074	1.000	6		
	209.500	210.500	Q815076	1.000	3		
	210.500	211.500	Q815077	1.000	4		
	211.500	212.500	Q815078	1.000	2		
	212.500	213.500	Q815079	1.000	3		
	213.500	214.500	Q815080	1.000	4		
	214.500	215.500	Q815081	1.000	4		
	215.500	216.500	Q815082	1.000	4		
	216.500	217.500	Q815083	1.000	2		
	217.500	218.500	Q815084	1.000	5		
	218.500	219.500	Q815085	1.000	6		
	219.500	220.500	Q815086	1.000	1		
	220.500	221.500	Q815087	1.000	2		
	221.500	222.500	Q815088	1.000	1		
	222.500	223.500	Q815089	1.000	6		
	223.500	224.500	Q815090	1.000	3		
	224.500	225.500	Q815091	1.000	1		
	225.500	226.500	Q815092	1.000	2		
	226.500	227.500	Q815093	1.000	3		
	227.500	228.500	Q815094	1.000	4		
	228.500	229.500	Q815095	1.000	3		
	229.500	230.500	Q815096	1.000	2		
	230.500	231.500	Q815097	1.000	4		
	231.500	232.500	Q815098	1.000	2		
	232.500	233.500	Q815099	1.000	2		
	233.500	234.500	Q815101	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				234.500	235.500	Q815102	1.000	1		
				235.500	236.000	Q815103	0.500	2		
235.8	235.9	VQ **Quartz Vein** 10 cm thick,quartz vein, 45-50 deg Tca, glassy white quartz `30-40%, ,massive bands of CB // margins + thin veinlets,massive dark brown Bo orTl (little bit fibrous) ~25-30%, no sulfides seen. The host shows Ac alteration								
	235.8	235.9	Alt Int 3 **Alteration Intensity 3** 45-50 deg Tca, glassy white quartz `30-40%, ,massive bands of CB // margins + thin veinlets,massive dark brown Bo orTl (little bit fibrous) ~25-30%, no sulfides seen. The host shows Ac alteration							
	235.8	235.9	Fol Int 0 **Foliation Intensity 0** 45-50 deg Tca, wavy vein							
	235.8	235.9	0 **None** not seen							
235.9	245.3	V3B **Basalt** Pale green at greyish at the core surface, dark green at the break surface, vfg at mg Am,Qz,Fp and fg Bo,< mm siz Ac needles, traces of garnets from 235.9 to 241.8 m: the alteration is <5% and corresponds to Ac needles and fg Bo grains along the foliation, vfg Cb or veinlets from 241.8 to 243.7 m: same colour and same alteration but % higher, and potentially Cl and tr Tl from 243.7 to the end,it is softer than the previous units, fractured, 10-15% of Ac needles, 10% Chl								
	235.9	241.8	Alt Int 0 **Alteration Intensity 0** the alteration is <5% and corresponds to Ac needles and fg Bo grains along the foliation, vfg Cb or vienlets							
	235.9	245.3	Fault; Fol Int 2 **Fault; Foliation Intensity 2** it is also fractured and faulted which the angles vary: oblique at parallel to the core axis crosscutting or following the foliation especially where the basalt is altered The foliation is oblique to the core axis,moderate at strong							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			~50 deg TCA							
	235.9	245.3	Py; Po	236.000	237.000	Q815104	1.000	1		
			Pyrite; Pyrrhotite	237.000	238.000	Q815105	1.000	1		
			minor of fg disseminated	238.000	239.000	Q815106	1.000	<1		
				239.000	240.000	Q815107	1.000	1		
				240.000	241.000	Q815108	1.000	2		
				241.000	242.000	Q815109	1.000	1		
	241.8	243.7	Alt Int 1	242.000	243.000	Q815110	1.000	1		
			Alteration Intensity 1	243.000	244.000	Q815111	1.000	2		
			same alteration but % higher and tr Tl and potentially Cl							
	243.7	245.3	Alt Int 2	244.000	245.000	Q815112	1.000	2		
			Alteration Intensity 2	245.000	246.000	Q815113	1.000	<1		
			than the previous units, fractured, 10-15% of Ac needles, 10% Chl							
245.3	253.3		QFP							
			Quartz-Feldspar Porphyry							
			grey groundmass, weakly foliated (oblique), aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts (some are pink), vfg dark green amphibols, bo stretched along the foliation, presence of yellow-green crystals, fg Bo fg Cb<5%, tens cm thick altered layer of V3b, few glassy Qz, a few white micas,slightly silicified (Si ++247.2-248 and 250.3-251)							
			disseminated Py							
	245.3	253.3	Alt Int 1							
			Alteration Intensity 1							
			fg Bo fg Cb<5%, tens cm thick altered layer of V3b, few glassy Qz, a few white micas,slightly silicified (Si + +247.2-248 and 250.3-251)							
			disseminated Py							
	245.3	254.8	Fol Int 1							
			Foliation Intensity 1							
			moderaate and oblique planar foliation ~60 deg TCA							
	245.3	254.8	Py	246.000	247.000	Q815114	1.000	<1		
			Pyrite	247.000	248.000	Q815115	1.000	<1		
			disseminated Py traces	248.000	249.000	Q815116	1.000	<1		
				249.000	250.000	Q815117	1.000	2		
				250.000	251.000	Q815118	1.000	8		
				251.000	252.000	Q815119	1.000	15		
				252.000	253.000	Q815120	1.000	5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				253.000	253.500	Q815121	0.500	2		
253.3	253.4	VQ **Quartz Vein** 10 cm, 2 cm thick Bo band parallel to the vein margins , 50° tca,trace of white micas (Sericite?), minor Py								
	253.3	253.4	Alt Int 1 **Alteration Intensity 1** 2 cm thick Bo band parallel to the vein margins , 50° tca,trace of white micas (Sericite?)							
253.4	254.8	QFP **Quartz-Feldspar Porphyry** same as above								
	253.4	254.8	Alt Int 1	253.500	254.500	Q815122	1.000	5		
			Alteration Intensity 1 same as above	254.500	255.500	Q815123	1.000	6		
254.8	257.6	V3B **Basalt** light green,greyish at th core surface, fg-mg Am. purpley brown at the break, Am needles surface, fg Bo along the foliation, up to 5% of cb veinlets long the foliation tr-1% of cubical Py foliation is oblique and planar ~50 deg TCA								
	254.8	257.6	Alt Int 1 **Alteration Intensity 1** Am needles surface, fg Bo along the foliation, up to 5% of cb veinlets long the foliation							
	254.8	257.6	Fol Int 2 **Foliation Intensity 2** foliation is oblique and planar ~50 deg TCA							
	254.8	257.6	Py	255.500	256.500	Q815124	1.000	36		
			Pyrite	256.500	257.500	Q815126	1.000	20		
			tr-1% of cubical Py	257.500	258.500	Q815127	1.000	2		
257.6	264.4	QFP **Quartz-Feldspar Porphyry** grey groundmass, strongly foliated, aphanitic texture. Matrix composed of Fp/qz/bo +stretched mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, bo stretched along the foliation, presence of yellow-green crystals, fg Bo fg Cb<5%, few glassy Qz lenses, a few white micas,slightly silicified fracures from 259.5 to 261.1m,the main one ins parallel to the core								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			axis + breccia ~1 cm thick @ 262.9-263 m							
	257.6	264.4	Alt Int 1							
			Alteration Intensity 1							
			fg Bo fg Cb<5%, few glassy Qz lenses, a few white micas,slightly silicified							
	257.6	264.4	Fol Int 2; Fault Breccia							
			Foliation Intensity 2; Fault Breccia							
			fractures from 259.5 to 261.1m,the main one is parallel to the core axis + breccia ~1 cm thick @ 262.9-263 m							
			Very strong foliation = shear zone							
	257.6	264.4	Py	258.500	259.500	Q815128	1.000	8		
			Pyrite	259.500	260.500	Q815129	1.000	5		
			tr-2% of fg, clusters along the foliation	260.500	261.500	Q815130	1.000	3		
				261.500	262.500	Q815131	1.000	2		
				262.500	263.500	Q815132	1.000	8		
				263.500	264.500	Q815133	1.000	4		
264.4	267.1	V3B								
		Basalt								
		Medium at light green at the core surface, vfg-fg Ammatrix mixed with Ac needles,fg brown Bo, may contain Cl, trace of Cb								
		little bit powdery								
		no sulfides seen								
	264.4	267.1	Alt Int 2							
			Alteration Intensity 2							
			Medium at light green at the core surface, vfg-fg Ammatrix mixed with Ac needles,fg brown Bo, may contain Cl, trace of Cb							
			little bit powdery							
			no sulfides seen							
	264.4	267.1	Fol Int 2							
			Foliation Intensity 2							
			oblique planar foliation, fractures parallel to the core axis							
	264.4	267.1	0	264.500	265.500	Q815134	1.000	21		
			None	265.500	266.000	Q815135	0.500	12		
			not seen	266.000	266.500	Q815136	0.500	16		
				266.500	267.000	Q815137	0.500	11		
				267.000	268.000	Q815138	1.000	19		
267.1	268.1	S								
		Volcaniclastic sediments								

		Description		Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		banded sediments: fg Qz/Bo/FP bands,with Qz lenses, silicification and Cb dissmeminate,potential sr, and minor AM/Ac/Bo/FP bands up to 6 % Py/Po locally Oblique mainly planar foliation\ 270-270.5m:potentially chloritized V3b with stertched Bo along the foliation, with traces of Cb								
	267.1	268.1	Alt Int 1 **Alteration Intensity 1** silicification and Cb dissmeminate,potential sr, and minor AM/Ac/Bo/FP bands up to 6 % Py/Po locally Oblique mainly planar foliation							
	267.1	268.1	Fol Int 2 **Foliation Intensity 2** oblique ralatively strong planar foliation ~ 50-60 tca							
	267.1	268.1	Po; Py **Pyrrhotite; Pyrite** up to 6 % Py/Po locally	268.000	269.000	Q815139	1.000	97		
268.1	271.1	V3B **Basalt** dark green and brownish, composed of fg Am, vfg Bo, Qz/FP, traceof Cb veinlets, breccia bands asso with Cb+ cm throw microfaults+ oblique planar foliation								
	268.1	270.0	Alt Int 0 **Alteration Intensity 0** tracesof CB;potential Ac needles and Bo							
	268.1	271.1	Fol Int 1; Fault Breccia **Foliation Intensity 1; Fault Breccia** cm throw microfaults+ oblique planar foliation							
	268.1	271.1	Py; Po **Pyrite; Pyrrhotite** tr-1% disseminated	269.000	270.000	Q815140	1.000	1		
	270.0	270.5	Alt Int 1 **Alteration Intensity 1** potentially chloritized V3b with stertched Bo along the foliation, with traces of Cb	270.000	271.000	Q815141	1.000	7		
	270.5	271.1	Alt Int 0 **Alteration Intensity 0** tracesof CB,potential Ac needles and Bo	271.000	272.000	Q815142	1.000	41		
271.1	274.5	S **Volcaniclastic sediments** purply and greenish showing chloritisation, sveral glassy Qz lenses associatd to hydrothermal Bo,traces of garnets,white micaas, Bo								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			laminations folded, sericitic bands associated Qz, towards the vein, less altered or altration = finer grains, tr-3 % of sulfides							
	271.1	274.5	Alt Int 1 **Alteration Intensity 1** hydrothermal Bo,traces of garnets,white micaas, Bo laminations folded, sericitic bands associated Qz, towards the vein, less altered or altration = finer grains							
	271.1	287.5	Fol Int 2 **Foliation Intensity 2** cm-scale folds are visible, messy foliation in some areas + oblique presence of faults 286.5 m	272.000 273.000 274.000	273.000 274.000 274.500	Q815143 Q815144 Q815145	1.000 1.000 0.500	29 18 2,040	1,940	
	271.1	274.5	Py; Po **Pyrite; Pyrrhotite** tr-3 % of sulfides							
274.5	274.8		VQ **Quartz Vein** discontinue Qz veins,wavy margins, glassy white Qz, massive black-green bands (dark Am, Chl or Tl), 5% of sulfides (Cp/Po/Py),presence of aCand Chl, Cb patches							
	274.5	274.8	Alt Int 2 **Alteration Intensity 2** , massive black-green bands (dark Am, Chl or Tl), 5% of sulfides (Cp/Po/Py),presence of aCand Chl, Cb patches							
	274.5	274.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 5-10%,locally, of sulfides (Cp/Po/Py)	274.500	275.000	Q815146	0.500	1,580	1,605	
274.8	287.5		S **Volcaniclastic sediments** grey siliciceous, felsic unit,very strong foliation with cmthick QFP layers, stretchd Qz/FP grains, fractured, medium green Am, Cl (especially the last 2 meters, green opaque veins <<1%, p, up to 10% of fg white micas along the foliation (Sr?)+ cg micas (muscovite), Qz veinlets and lenses along the foliation, 1-2% (5% locally) of granets (sometimes stretched // foliation) 10 cm thick band looking slighlty like storkwork tr-5% of sulfides forming bands or diss grains							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	274.8	287.5	Alt Int 1 **Alteration Intensity 1** medium green Am, Cl (especially the last 2 meters, green opaque veins <<1%, p, up to 10% of fg white micas along the foliation (Sr?)+ cg micas (muscovite), Qz veinlets and lenses along the foliation, 1-2% (5% locally) of granets (sometimes stretched // foliation) 10 cm thick band looking slighlty like storkwork tr-5% of sulfides forming bands or diss grains							
	274.8	287.5	Py; Po **Pyrite; Pyrrhotite** tr-5% of sulfides forming bands or diss grains	275.000	276.000	Q815147	1.000	4		
				276.000	277.000	Q815148	1.000	1		
				277.000	278.000	Q815149	1.000	1		
				278.000	279.000	Q815151	1.000	1		
				279.000	280.000	Q815152	1.000	<1		
				280.000	281.000	Q815153	1.000	5		
				281.000	282.000	Q815154	1.000	<1		
				282.000	283.000	Q815155	1.000	1		
				283.000	284.000	Q815156	1.000	1		
				284.000	285.000	Q815157	1.000	<1		
				285.000	286.000	Q815158	1.000	1		
				286.000	287.000	Q815159	1.000	4		
				287.000	287.500	Q815160	0.500	4		
287.5	289.0		S **Volcaniclastic sediments** pale grey and green siliceous and chlorotized rock, with Sr fg along the foliation,chl, minor garnets, numerous glassy white quartz veins showing black massive folded bands, lemon green glassy minerals, thin Qz/Bo veins along the foliation, tracs of Cb,tr-2% of sulfides presence of crenulations with potential S2 ~35 deg tCA, cm scale folded folds							
	287.5	289.0	Alt Int 2 **Alteration Intensity 2** siliceous and chlorotized rock, with Sr fg along the foliation,chl, minor garnets, numerous gqlssy white quartz veins showing black massive folded bands, lemon green glassy minerals, thin Qz/Bo veins along the foliation, tracs of Cb,tr-2% of sulfides presence of crenulations with potential S2 ~35 deg tCA, cm scale folded folds							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	287.5	289.0	Fol Int 3							
			Foliation Intensity 3							
			presence of crenulations with potential S2 ~35 deg tCA, cm scale folded folds							
	287.5	289.0	Po; Py	287.500	288.000	Q815161	0.500	8		
			Pyrrhotite; Pyrite	288.000	288.500	Q815162	0.500	312		
			tr-2% of sulfides	288.500	289.000	Q815163	0.500	3		
289.0	289.9		S							
			Volcaniclastic sediments							
			siliceous grey felsic foliated sediments, planar, composed vfg Qz/Fp/Bo,fg micas along the foliation, up to 10-15%							
			tr-1% of fg disseminated sulfides							
	289.0	289.9	Alt Int 1							
			Alteration Intensity 1							
			siliceous grey felsic foliated sediments, planar, composed vfg Qz/Fp/Bo,fg micas along the foliation, up to 10-15%							
			tr-1% of fg disseminated sulfides							
	289.0	289.9	Fol Int 2							
			Foliation Intensity 2							
			siliceous grey felsic foliated sediments, planar, composed vfg Qz/Fp/Bo,fg micas along the foliation, up to 10-15%							
	289.0	289.9	Py; Po	289.000	290.000	Q815164	1.000	1		
			Pyrite; Pyrrhotite							
			tr-1% of fg disseminated sulfides							
289.9	303.0		S							
			Volcaniclastic sediments							
			grey brown intercalated by mafic bands, traceof Cb, traceof Si, locally folded,							
			numerous quartz veins (variabl thicknesses)							
			tr-10%of fg Bo along the foliation,minor vcg Bo asso with Qz,							
			disseminated sulfides,potentialwhite fg micas, traces of mm-size garnets							
	289.9	303.0	Alt Int 0							
			Alteration Intensity 0							
			traceof Cb, traceof Si, locally folded,							
			numerous quartz veins (variabl thicknesses)							
			tr-10%of fg Bo along the foliation,minor vcg Bo asso with Qz,							
			disseminated sulfides,potentialwhite fg micas, traces of mm-size garnets							

Description			Assay					
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
289.9	303.0	Fol Int 2 **Foliation Intensity 2** cm scale folds, moderate at strong planar foliation, potentially faulted 299.3-299.4 m,							
289.9	303.0	Po; Py **Pyrrhotite; Pyrite** tr-1% disseminated	290.000	291.000	Q815165	1.000	<1		
			291.000	292.000	Q815166	1.000	1		
			292.000	293.000	Q815167	1.000	1		
			293.000	294.000	Q815168	1.000	<1		
			294.000	295.000	Q815169	1.000	1		
			295.000	296.000	Q815170	1.000	1		
			296.000	297.000	Q815171	1.000	1		
			297.000	298.000	Q815172	1.000	2		
			298.000	299.000	Q815173	1.000	6		
			299.000	300.000	Q815174	1.000	5		
			300.000	301.000	Q815176	1.000	3		
			301.000	302.000	Q815177	1.000	3		
			302.000	303.000	Q815178	1.000	1		
303.0	**End of DDH** **Number of samples: 330** **Number of QAQC samples: 28** **Total sampled length: 301.2**								

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
1.8	3.0	Q814335	1.2	V3B A0 D1	0.08	1.00	47.80	<0.05
3.0	4.0	Q814336	1.0	V3B A0 D1	0.08	1.10	75.00	<0.05
4.0	5.0	Q814337	1.0	V3B A0 D1	0.06	1.20	28.30	<0.05
5.0	6.0	Q814338	1.0	V3B A0 D1	0.06	0.90	44.20	<0.05
6.0	7.0	Q814339	1.0	V3B A0-1 D1	0.04	1.00	27.70	<0.05
7.0	8.0	Q814340	1.0	V3B A0 D1	0.06	1.60	30.00	<0.05
8.0	9.0	Q814341	1.0	V3B A0 D1	0.02	1.30	14.80	<0.05
9.0	10.0	Q814342	1.0	V3B A0 D1	0.05	1.60	37.40	<0.05
10.0	11.0	Q814343	1.0	V3B A0 D1	0.09	1.20	54.00	<0.05
11.0	12.0	Q814344	1.0	V3B A0 D1	0.12	1.20	88.40	<0.05
12.0	13.0	Q814345	1.0	V3B A0 D1	0.05	1.00	45.10	<0.05
13.0	14.0	Q814346	1.0	V3B A0 D1	0.06	0.90	44.50	<0.05
14.0	15.0	Q814347	1.0	V3B A0 D1	0.05	0.80	39.40	<0.05
15.0	16.0	Q814348	1.0	V3B A0 D1	0.04	1.00	31.80	<0.05
16.0	17.0	Q814349	1.0	V3B A0 D1	0.12	1.00	74.40	<0.05
17.0	18.0	Q814351	1.0	V3B A0 D1	0.06	1.20	42.90	<0.05
18.0	19.0	Q814352	1.0	V3B A0 D1	0.06	0.90	32.90	<0.05
19.0	20.0	Q814353	1.0	V3B A0 D1	0.04	1.40	38.90	<0.05
20.0	21.0	Q814354	1.0	V3B A0 D1	0.05	1.00	28.70	<0.05
21.0	22.0	Q814355	1.0	V3B A0 D1	0.11	0.80	35.00	<0.05
22.0	22.5	Q814356	0.5	VQ(TL)+ V3B A0 D1	0.02	0.80	10.80	<0.05
22.5	23.5	Q814357	1.0	V3B A0 D1	0.03	0.60	18.40	<0.05
23.5	24.5	Q814358	1.0	V3B A0 D1	0.03	1.30	20.10	<0.05
24.5	25.5	Q814359	1.0	V3B A1-0 D1	0.04	1.50	33.60	<0.05
25.5	26.5	Q814360	1.0	V3B A1 D1	0.03	0.30	30.10	<0.05
26.5	27.5	Q814361	1.0	V3B A1 D1	0.02	0.90	10.10	<0.05
27.5	28.0	Q814362	0.5	V3B A1 D1+ VQTL	0.02	0.70	7.30	<0.05
28.0	29.0	Q814363	1.0	V3B A1 D1	0.03	0.80	6.00	<0.05
29.0	30.0	Q814364	1.0	V3B A1 D1	0.03	0.70	16.60	<0.05
30.0	31.0	Q814365	1.0	V3B A1-0 D1	0.03	0.30	20.50	<0.05
31.0	32.0	Q814366	1.0	V3B A0 D1	0.04	0.70	25.80	<0.05
32.0	33.0	Q814367	1.0	V3B A0 D1	0.03	0.90	21.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
33.0	34.0	Q814368	1.0	V3B A0 D1	0.04	0.60	28.80	<0.05
34.0	35.0	Q814369	1.0	V3B A0 D1	0.03	1.60	20.70	<0.05
35.0	36.0	Q814370	1.0	V3B A0 D1	0.04	0.70	35.60	<0.05
36.0	37.0	Q814371	1.0	V3B A0 D1	0.05	0.80	44.30	<0.05
37.0	38.0	Q814372	1.0	V3B A0 D1	0.03	0.80	24.90	<0.05
38.0	39.0	Q814373	1.0	V3B A0 D1	0.03	1.00	32.00	<0.05
39.0	40.0	Q814374	1.0	V3B A0 D1	0.03	0.80	38.20	<0.05
40.0	41.0	Q814376	1.0	V3B A0 D1	0.04	0.90	27.80	<0.05
41.0	42.0	Q814377	1.0	V3B A0 D1	0.03	0.40	36.40	<0.05
42.0	43.0	Q814378	1.0	V3B A0 D1	0.14	0.80	43.40	<0.05
43.0	44.0	Q814379	1.0	V3B A0 D1	0.13	1.60	69.30	0.05
44.0	45.0	Q814380	1.0	V3B A0 D1	0.19	1.20	41.30	<0.05
45.0	46.0	Q814381	1.0	V3B A0 D1	0.15	1.50	65.10	0.05
46.0	47.0	Q814382	1.0	V3B A0 D1	0.10	1.60	70.80	<0.05
47.0	48.0	Q814383	1.0	V3B A0 D1	0.36	1.70	167.50	0.09
48.0	49.0	Q814384	1.0	V3B A0 D1	0.13	0.80	80.90	0.05
49.0	50.0	Q814385	1.0	V3B A0 D1	0.11	1.10	71.40	<0.05
50.0	51.0	Q814386	1.0	V3B A0 D1	0.10	0.90	62.70	<0.05
51.0	52.0	Q814387	1.0	V3B A1 D1	0.11	0.90	45.60	<0.05
52.0	53.0	Q814388	1.0	V3B A1 D1	0.09	0.60	63.50	<0.05
53.0	54.0	Q814389	1.0	V3B A1 D1	0.06	0.60	25.00	<0.05
54.0	55.0	Q814390	1.0	V3B A1 D1	0.02	1.00	24.10	<0.05
55.0	56.0	Q814391	1.0	V3B A1 D1	0.07	0.30	66.00	<0.05
56.0	57.0	Q814392	1.0	V3B A1 D1	0.06	<0.2	26.10	<0.05
57.0	57.5	Q814393	0.5	V3B A2 D1	0.02	0.50	4.60	<0.05
57.5	58.0	Q814394	0.5	V3B+ vq(tl) A1 D1	0.01	0.40	2.00	<0.05
58.0	58.5	Q814395	0.5	VQ(TL) AC + S A1 D1	0.09	1.30	58.00	<0.05
58.5	59.5	Q814396	1.0	S A1 D1	0.20	2.40	102.50	0.05
59.5	60.5	Q814397	1.0	S A1 D1	0.08	1.90	32.10	<0.05
60.5	61.5	Q814398	1.0	S A1 D1	0.04	2.10	39.30	<0.05
61.5	62.5	Q814399	1.0	S A1 D1	0.02	1.80	8.10	<0.05
62.5	63.5	Q814401	1.0	S A1 D1	0.03	1.50	13.90	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
63.5	64.5	Q814402	1.0	S A1 D1	0.02	1.00	22.80	0.10
64.5	65.0	Q814403	0.5	S A1 D1	0.05	0.90	78.10	0.25
65.0	65.5	Q814404	0.5	S A1-2 D1	0.03	1.00	3.80	<0.05
65.5	66.0	Q814405	0.5	S A2 D2	0.05	1.10	25.60	<0.05
66.0	66.5	Q814406	0.5	S A2 D2	0.08	1.00	157.50	0.31
66.5	67.0	Q814407	0.5	D4A2D2	0.03	0.40	63.50	0.17
67.0	67.5	Q814408	0.5	D4 A2D2	0.04	0.80	66.80	0.27
67.5	68.5	Q814409	1.0	D4 A2D2	0.04	1.00	68.90	0.29
68.5	69.0	Q814410	0.5	D4 A2D2	0.07	0.80	37.80	0.13
69.0	70.0	Q814411	1.0	D4 A2D2+ S D2D2	0.02	0.50	3.40	<0.05
70.0	71.0	Q814412	1.0	S A1-2D2-1	0.02	0.20	1.50	<0.05
71.0	71.5	Q814413	0.5	S A2D2	0.03	0.60	3.00	<0.05
71.5	72.0	Q814414	0.5	VQ(TL) S A2D2	0.03	1.30	0.90	<0.05
72.0	72.5	Q814415	0.5	VQ(TL)+ QFP A1D2	0.18	0.50	72.10	<0.05
72.5	73.0	Q814416	0.5	QFP A1D2	0.06	0.30	12.30	<0.05
73.0	74.0	Q814417	1.0	QFP A1D2	0.05	0.20	9.20	<0.05
74.0	75.0	Q814418	1.0	QFP A1D2	0.06	0.90	10.30	<0.05
75.0	76.0	Q814419	1.0	QFP A1D2	0.03	1.00	1.90	<0.05
76.0	77.0	Q814420	1.0	QFP A1D2	0.04	0.50	3.70	<0.05
77.0	78.0	Q814421	1.0	QFP +S A1D2-1	0.04	1.20	21.50	<0.05
78.0	79.0	Q814422	1.0	S A1D1	0.05	0.80	32.80	<0.05
79.0	80.0	Q814423	1.0	S A1D1	0.03	0.20	8.80	<0.05
80.0	81.0	Q814424	1.0	S A1D1	0.05	0.50	17.50	<0.05
81.0	82.0	Q814426	1.0	S A1D1	0.04	0.80	18.60	<0.05
82.0	83.0	Q814427	1.0	S A1D1	0.09	0.60	27.80	<0.05
83.0	84.0	Q814428	1.0	S A1D1	0.08	0.50	21.20	<0.05
84.0	84.5	Q814429	0.5	S A1D1+ VQ	0.29	1.40	134.00	0.14
84.5	85.5	Q814430	1.0	S A1D2	0.48	1.10	578.00	0.08
85.5	86.0	Q814431	0.5	S A1-2 D2	0.13	1.20	49.30	<0.05
86.0	86.5	Q814432	0.5	S A1D2	0.14	1.50	60.70	0.23
86.5	87.0	Q814433	0.5	S A1D2	0.06	1.40	2.80	0.08
87.0	87.5	Q814434	0.5	S A1D2+M8	0.05	1.70	6.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
87.5	88.0	Q814435	0.5	S A1D2+M8	0.10	2.30	16.30	1.01
88.0	88.5	Q814436	0.5	M8 A3 D2	0.08	2.60	34.40	0.27
88.5	89.0	Q814437	0.5	S A1D2+M8 A3 D2	3.49	2.90	96.00	1.76
89.0	89.5	Q814438	0.5	S A1D2+M8 A3 D2	0.19	1.30	150.00	0.10
89.5	90.5	Q814439	1.0	S A1D2+	0.10	1.80	41.60	<0.05
90.5	91.5	Q814440	1.0	S A1D2	0.27	1.90	104.50	<0.05
91.5	92.0	Q814441	0.5	S A1D2+M8 A3 D2	0.10	1.90	26.00	0.07
92.0	92.5	Q814442	0.5	S A1D2	0.07	1.90	20.60	0.10
92.5	93.0	Q814443	0.5	S A1D2+M8 A3 D2	0.11	1.30	25.30	0.06
93.0	94.0	Q814444	1.0	S A1D2	0.24	1.20	75.00	0.05
94.0	94.5	Q814445	0.5	S A1D1	0.31	1.20	82.50	<0.05
94.5	95.0	Q814446	0.5	S A1D1 +m8 a3 d1	0.04	1.20	39.20	0.05
95.0	95.5	Q814447	0.5	M8 A3 d1	0.04	2.20	6.50	0.05
95.5	96.0	Q814448	0.5	M8 A3 d1	0.02	0.70	2.60	<0.05
96.0	96.5	Q814449	0.5	M8 A3 d1	0.03	3.50	4.00	0.09
96.5	97.0	Q814451	0.5	M8 A3 d1	0.03	1.40	12.80	0.05
97.0	98.0	Q814452	1.0	S A2 D2	0.04	1.30	12.60	<0.05
98.0	99.0	Q814453	1.0	S A2-1 D2	0.06	1.20	8.30	<0.05
99.0	99.5	Q814454	0.5	S A2 D2	0.10	2.40	55.60	0.05
99.5	100.0	Q814455	0.5	S A2 D2	0.07	0.40	90.30	0.09
100.0	100.5	Q814456	0.5	S A2 D2 + M8 A3D2	0.05	0.80	69.40	0.06
100.5	101.0	Q814457	0.5	M8 A3D2	0.05	1.60	88.70	0.09
101.0	101.5	Q814458	0.5	M8 A3D2	0.04	1.10	83.40	0.06
101.5	102.0	Q814459	0.5	M8 A3D2	0.06	1.70	26.30	<0.05
102.0	102.5	Q814460	0.5	M8 A3D2 + S A1 D2	0.45	0.80	447.00	0.10
102.5	103.5	Q814461	1.0	S A1 D2	0.87	0.80	677.00	0.21
103.5	104.5	Q814462	1.0	S A1 D2	0.32	0.50	112.00	0.14
104.5	105.5	Q814463	1.0	S A1 D2	0.11	1.80	35.60	<0.05
105.5	106.5	Q814464	1.0	S A1 D2	0.17	0.90	58.60	<0.05
106.5	107.5	Q814465	1.0	S+V3B A1 D2	0.33	2.50	101.50	0.07
107.5	108.5	Q814466	1.0	V3B A1 D2	0.16	1.70	109.50	0.06
108.5	109.5	Q814467	1.0	V3B A1 D2	0.08	2.10	41.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
109.5	110.5	Q814468	1.0	V3B A1 D2	0.15	2.10	79.50	0.09
110.5	111.5	Q814469	1.0	V3B A1 D2	0.21	1.90	52.00	0.07
111.5	112.5	Q814470	1.0	V3B A0 D2	0.09	1.00	42.20	<0.05
112.5	113.5	Q814471	1.0	V3B A0 D2	0.12	1.50	38.90	<0.05
113.5	114.5	Q814472	1.0	V3B A0 D2	0.17	0.80	46.40	0.05
114.5	115.5	Q814473	1.0	V3B A0 D2	0.30	1.40	75.30	0.10
115.5	116.5	Q814474	1.0	V3B A0-1 D2	0.37	0.70	99.90	0.20
116.5	117.0	Q814476	0.5	S+ V3B A1-2 D2	0.23	0.80	108.00	0.16
117.0	118.0	Q814477	1.0	V3B A2 D2	0.27	0.90	228.00	0.09
118.0	119.0	Q814478	1.0	V3B A1 D2	0.95	2.00	130.00	0.05
119.0	119.5	Q814479	0.5	V3B + VQ A0 D2	1.38	1.70	133.50	0.82
119.5	120.5	Q814480	1.0	V3B A0 D2	0.11	1.40	39.40	<0.05
120.5	121.5	Q814481	1.0	V3B A0 D2	0.10	1.60	35.50	0.05
121.5	122.5	Q814482	1.0	V3B A0 D2	0.12	1.80	42.50	<0.05
122.5	123.5	Q814483	1.0	V3B A0 D2	0.14	1.10	37.80	0.05
123.5	124.5	Q814484	1.0	V3B A0 D2	0.15	2.10	58.70	0.05
124.5	125.5	Q814485	1.0	V3B A0 D2	0.09	1.90	35.50	<0.05
125.5	126.5	Q814486	1.0	V3B A0 D2	0.09	0.60	36.90	<0.05
126.5	127.5	Q814487	1.0	V3B A0 D2	0.08	0.90	48.00	<0.05
127.5	128.5	Q814488	1.0	V3B A1 D2	0.05	0.50	19.60	<0.05
128.5	129.5	Q814489	1.0	V3B A1 D2	0.12	0.90	46.20	<0.05
129.5	130.5	Q814490	1.0	V3B A1 D2	0.11	1.20	18.60	<0.05
130.5	131.5	Q814491	1.0	V3B A1 D2	0.13	48.60	46.40	0.06
131.5	132.5	Q814492	1.0	V3B A1 D2	0.18	96.10	68.70	0.05
132.5	133.5	Q814493	1.0	V3B A1 D2	0.08	13.10	28.20	<0.05
133.5	134.0	Q814494	0.5	V3B A1 D2	0.12	0.40	62.10	<0.05
134.0	135.0	Q814495	1.0	V3B A1 D2	0.11	0.40	29.90	<0.05
135.0	136.0	Q814496	1.0	V3B A0-1 D2	0.13	0.50	37.00	<0.05
136.0	137.0	Q814497	1.0	V3B A0 D2	0.12	0.40	53.50	<0.05
137.0	138.0	Q814498	1.0	V3B A0 D2	0.13	<0.2	33.30	<0.05
138.0	139.0	Q814499	1.0	V3B A0 D2	0.20	1.40	36.60	<0.05
139.0	140.0	Q815001	1.0	V3B A0 D1	0.28	1.40	44.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
140.0	141.0	Q815002	1.0	V3B A1-0 D1	0.23	0.80	25.40	<0.05
141.0	142.0	Q815003	1.0	V3B A0 D1	0.19	0.60	20.60	<0.05
142.0	143.0	Q815004	1.0	V3B A0 D1	0.11	0.70	23.40	<0.05
143.0	144.0	Q815005	1.0	V3B A0 D1	0.13	0.40	24.20	<0.05
144.0	145.0	Q815006	1.0	V3B A0 D1	0.16	35.50	19.60	<0.05
145.0	146.0	Q815007	1.0	S A0 D2	0.50	55.00	84.80	0.19
146.0	147.0	Q815008	1.0	S A0 D2	0.33	13.60	47.20	0.11
147.0	148.0	Q815009	1.0	S A0 D2	0.63	6.30	82.30	0.14
148.0	149.0	Q815010	1.0	S A0 D2	0.91	84.50	118.00	0.20
149.0	150.0	Q815011	1.0	S A0 D2	0.58	45.30	73.60	0.11
150.0	151.0	Q815012	1.0	S A0 D2	0.15	17.60	28.00	<0.05
151.0	152.0	Q815013	1.0	S A0 D2	0.45	54.60	43.80	0.06
152.0	153.0	Q815014	1.0	S A0 D2	0.87	18.70	119.50	0.16
153.0	154.0	Q815015	1.0	S A0 D2	1.46	39.00	275.00	0.08
154.0	154.5	Q815016	0.5	S A0 D2	2.07	4.40	523.00	0.06
154.5	155.0	Q815017	0.5	S +M8 A1-3 D2	1.12	7.70	68.50	0.08
155.0	155.5	Q815018	0.5	S +M8 A1-3 D2	0.36	0.80	74.10	<0.05
155.5	156.5	Q815019	1.0	S A1 D2	0.48	34.60	143.50	0.07
156.5	157.5	Q815020	1.0	S A1 D2	0.52	8.90	65.80	0.05
157.5	158.5	Q815021	1.0	S A1 D2	0.10	1.00	28.60	<0.05
158.5	159.5	Q815022	1.0	S A1 D2	0.09	0.40	48.80	<0.05
159.5	160.5	Q815023	1.0	S+V3B A1 D2	0.06	0.90	34.50	<0.05
160.5	161.5	Q815024	1.0	V3B A1 D1	0.16	0.80	113.50	<0.05
161.5	162.5	Q815026	1.0	V3B A1 D1	0.08	0.80	42.50	<0.05
162.5	163.5	Q815027	1.0	V3B A0 D1	0.06	0.70	32.50	<0.05
163.5	164.5	Q815028	1.0	V3B A0 D1	0.12	0.40	73.40	<0.05
164.5	165.5	Q815029	1.0	V3B A0 D1	0.08	0.90	15.00	<0.05
165.5	166.5	Q815030	1.0	V3B A0 D1	0.06	0.70	39.60	<0.05
166.5	167.5	Q815031	1.0	V3B A0 D1	0.15	0.90	140.50	0.05
167.5	168.5	Q815032	1.0	V3B A0 D1	0.13	0.50	116.50	<0.05
168.5	169.5	Q815033	1.0	V3B A0 D1	0.08	1.20	22.40	<0.05
169.5	170.5	Q815034	1.0	V3B A0 D1	0.07	1.30	20.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
170.5	171.5	Q815035	1.0	V3B A0 D1	0.06	1.10	4.10	<0.05
171.5	172.5	Q815036	1.0	V3B A0 D1	0.07	0.50	4.50	<0.05
172.5	173.5	Q815037	1.0	V3B A0 D1	0.06	1.20	8.20	<0.05
173.5	174.5	Q815038	1.0	V3B A0 D1	0.08	1.10	22.80	<0.05
174.5	175.5	Q815039	1.0	V3B A0 D1	0.06	0.50	10.60	<0.05
175.5	176.5	Q815040	1.0	V3B A0 D1	0.06	0.70	16.80	<0.05
176.5	177.5	Q815041	1.0	V3B A0 D1	0.09	0.20	28.20	<0.05
177.5	178.5	Q815042	1.0	V3B A0 D1	0.11	0.90	41.00	<0.05
178.5	179.5	Q815043	1.0	V3B A0 D1	0.16	0.30	99.30	<0.05
179.5	180.5	Q815044	1.0	V3B A0 D1	0.08	0.50	33.70	<0.05
180.5	181.5	Q815045	1.0	V3B A0 D1	0.15	0.60	77.00	<0.05
181.5	182.5	Q815046	1.0	V3B A0 D1	0.20	0.60	134.00	<0.05
182.5	183.5	Q815047	1.0	V3B A0 D1	0.09	0.30	38.80	<0.05
183.5	184.5	Q815048	1.0	V3B A0 D1	0.15	0.30	69.40	<0.05
184.5	185.5	Q815049	1.0	V3B A0 D1	0.09	0.50	35.60	<0.05
185.5	186.5	Q815051	1.0	V3B A0 D1	0.10	0.50	39.00	<0.05
186.5	187.5	Q815052	1.0	V3B A0 D1	0.11	0.20	46.10	<0.05
187.5	188.5	Q815053	1.0	V3B A0 D1	0.11	0.50	57.70	<0.05
188.5	189.5	Q815054	1.0	V3B A0 D1	0.18	1.30	106.50	<0.05
189.5	190.5	Q815055	1.0	V3B A0 D1	0.25	0.70	124.50	0.05
190.5	191.5	Q815056	1.0	V3B A0 D1	0.12	0.60	39.40	<0.05
191.5	192.5	Q815057	1.0	V3B A0 D1	0.08	1.30	31.30	<0.05
192.5	193.5	Q815058	1.0	V3B A0 D1	0.13	1.70	60.00	0.06
193.5	194.5	Q815059	1.0	V3B A0 D1	0.14	1.50	49.90	<0.05
194.5	195.5	Q815060	1.0	V3B A0 D1	0.13	1.70	26.10	<0.05
195.5	196.5	Q815061	1.0	V3B A0 D1	0.16	14.10	68.00	<0.05
196.5	197.5	Q815062	1.0	V3B A0 D1	0.13	3.10	65.80	<0.05
197.5	198.5	Q815063	1.0	V3B A0 D1	0.16	2.30	78.30	<0.05
198.5	199.5	Q815064	1.0	V3B A0 D1	0.05	1.40	29.40	<0.05
199.5	200.5	Q815065	1.0	V3B A0 D1	0.08	2.30	115.50	<0.05
200.5	201.5	Q815066	1.0	V3B A0 D1	0.10	1.50	57.70	<0.05
201.5	202.5	Q815067	1.0	V3B A0 D1	0.12	0.80	64.60	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
202.5	203.5	Q815068	1.0	V3B A0 D1	0.14	0.60	61.00	<0.05
203.5	204.5	Q815069	1.0	V3B A0 D1	0.22	0.70	71.90	<0.05
204.5	205.5	Q815070	1.0	V3B A0 D1	0.18	0.70	78.90	0.06
205.5	206.5	Q815071	1.0	V3B A0 D1	0.26	0.90	112.00	<0.05
206.5	207.5	Q815072	1.0	V3B A0 D1	0.14	0.80	50.70	<0.05
207.5	208.5	Q815073	1.0	V3B A0 D1	0.29	0.90	106.50	0.05
208.5	209.5	Q815074	1.0	V3B A0 D1	0.17	1.00	91.80	<0.05
209.5	210.5	Q815076	1.0	V3B A0 D1	0.10	0.50	41.00	<0.05
210.5	211.5	Q815077	1.0	V3B A0 D1	0.12	0.50	62.80	<0.05
211.5	212.5	Q815078	1.0	V3B A0 D1	0.05	0.60	23.30	<0.05
212.5	213.5	Q815079	1.0	V3B A0 D1	0.09	0.20	49.00	<0.05
213.5	214.5	Q815080	1.0	V3B A0 D1	0.07	1.00	37.30	<0.05
214.5	215.5	Q815081	1.0	V3B A0 D1	0.08	0.30	43.20	<0.05
215.5	216.5	Q815082	1.0	V3B A0 D1	0.07	<0.2	51.20	<0.05
216.5	217.5	Q815083	1.0	V3B A0 D1	0.08	0.70	31.50	<0.05
217.5	218.5	Q815084	1.0	V3B A0 D1	0.11	0.20	62.50	<0.05
218.5	219.5	Q815085	1.0	V3B A0 D1	0.09	0.50	68.00	<0.05
219.5	220.5	Q815086	1.0	V3B A0 D1	0.06	2.40	25.20	<0.05
220.5	221.5	Q815087	1.0	V3B A0 D1	0.05	0.60	26.30	<0.05
221.5	222.5	Q815088	1.0	V3B A0 D1	0.08	0.60	15.90	<0.05
222.5	223.5	Q815089	1.0	V3B A0 D1	0.15	1.00	117.50	<0.05
223.5	224.5	Q815090	1.0	V3B A0 D1	0.06	0.90	17.50	<0.05
224.5	225.5	Q815091	1.0	V3B A0 D1	0.35	0.50	8.00	<0.05
225.5	226.5	Q815092	1.0	V3B A0 D1	0.03	0.90	1.60	<0.05
226.5	227.5	Q815093	1.0	V3B A0 D1	0.07	1.20	12.20	<0.05
227.5	228.5	Q815094	1.0	V3B A0 D1	0.04	1.10	2.30	<0.05
228.5	229.5	Q815095	1.0	V3B A0 D1	0.03	1.10	2.90	<0.05
229.5	230.5	Q815096	1.0	V3B A0 D1	0.03	0.80	5.10	<0.05
230.5	231.5	Q815097	1.0	V3B A0 D1	0.05	0.50	10.90	<0.05
231.5	232.5	Q815098	1.0	V3B A0 D1	0.05	1.10	2.40	<0.05
232.5	233.5	Q815099	1.0	V3B A0 D1	0.05	0.90	4.50	<0.05
233.5	234.5	Q815101	1.0	V3B A0 D1	0.03	1.10	4.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
234.5	235.5	Q815102	1.0	V3B A0 D1	0.05	0.30	1.60	<0.05
235.5	236.0	Q815103	0.5	VQ BO CB/ V3B A0 D1	0.04	0.40	1.30	<0.05
236.0	237.0	Q815104	1.0	V3B A0 D2	0.04	0.60	1.70	<0.05
237.0	238.0	Q815105	1.0	V3B A0 D2	0.05	0.70	2.70	<0.05
238.0	239.0	Q815106	1.0	V3B A0 D2	0.05	0.40	2.30	<0.05
239.0	240.0	Q815107	1.0	V3B A0 D2	0.04	0.70	10.10	<0.05
240.0	241.0	Q815108	1.0	V3B A0 D2	0.03	0.70	12.00	<0.05
241.0	242.0	Q815109	1.0	V3B A0 D2	0.07	0.50	13.00	<0.05
242.0	243.0	Q815110	1.0	V3B A1-2 D2	0.05	0.30	9.40	<0.05
243.0	244.0	Q815111	1.0	V3B A2 D2	0.03	0.40	17.30	<0.05
244.0	245.0	Q815112	1.0	V3B A2 D3	0.03	0.80	47.50	<0.05
245.0	246.0	Q815113	1.0	V3B A2-1 D1-2	0.08	0.80	21.70	<0.05
246.0	247.0	Q815114	1.0	QFP A1 D1	0.03	1.40	11.60	<0.05
247.0	248.0	Q815115	1.0	QFP A1 D1	0.04	0.80	9.00	<0.05
248.0	249.0	Q815116	1.0	QFP A1 D1	0.04	0.60	10.40	<0.05
249.0	250.0	Q815117	1.0	QFP A1 D1	0.08	0.60	17.30	<0.05
250.0	251.0	Q815118	1.0	QFP A1 D1	0.09	0.80	34.40	<0.05
251.0	252.0	Q815119	1.0	QFP A1 D1	0.18	1.00	40.30	<0.05
252.0	253.0	Q815120	1.0	QFP A1 D1	0.08	1.30	17.70	<0.05
253.0	253.5	Q815121	0.5	QFP A1 D1+ VQ	0.07	0.70	11.20	<0.05
253.5	254.5	Q815122	1.0	QFP A1 D1	0.10	1.30	11.60	0.06
254.5	255.5	Q815123	1.0	QFP A1 D1	0.10	0.90	21.40	0.08
255.5	256.5	Q815124	1.0	QFP A1 D1+ V3B	0.15	1.20	34.40	0.08
256.5	257.5	Q815126	1.0	QFP A1 D1+ V3B	0.15	1.20	42.90	0.06
257.5	258.5	Q815127	1.0	QFP A1 D1	0.07	0.40	13.60	<0.05
258.5	259.5	Q815128	1.0	QFP A1 D2	0.08	1.00	19.20	<0.05
259.5	260.5	Q815129	1.0	QFP A1 D2	0.06	0.60	5.80	<0.05
260.5	261.5	Q815130	1.0	QFP A1 D2	0.06	1.10	9.20	<0.05
261.5	262.5	Q815131	1.0	QFP A1 D2	0.07	0.40	10.20	<0.05
262.5	263.5	Q815132	1.0	QFP A1 D2	0.13	0.50	28.60	<0.05
263.5	264.5	Q815133	1.0	QFP A1 D2+ V3B	0.29	7.80	54.70	0.08
264.5	265.5	Q815134	1.0	V3B A2 D2	0.29	1.90	63.70	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
265.5	266.0	Q815135	0.5	V3B A2 D2	0.10	2.90	9.60	<0.05
266.0	266.5	Q815136	0.5	V3B A2 D2	0.04	0.60	2.60	<0.05
266.5	267.0	Q815137	0.5	V3B A2 D2	0.06	1.80	9.10	<0.05
267.0	268.0	Q815138	1.0	V3B A1 D1	0.40	1,445.00	149.50	0.09
268.0	269.0	Q815139	1.0	V3B A1 D1	0.18	266.00	36.30	<0.05
269.0	270.0	Q815140	1.0	V3B A1 D1	0.22	4.00	54.50	<0.05
270.0	271.0	Q815141	1.0	V3B A1 D1	0.48	5.70	30.20	<0.05
271.0	272.0	Q815142	1.0	SA1-2D2	0.73	832.00	76.00	0.16
272.0	273.0	Q815143	1.0	SA1-2 D2	0.39	109.50	43.80	<0.05
273.0	274.0	Q815144	1.0	SA1-2 D2	0.37	58.40	87.10	0.06
274.0	274.5	Q815145	0.5	S A1D2	1.93	2.00	109.00	1.15
274.5	275.0	Q815146	0.5	S A1D2+ VQ(Am/Tl?)	2.58	2.30	85.90	5.11
275.0	276.0	Q815147	1.0	S A1D2	0.26	0.70	14.50	<0.05
276.0	277.0	Q815148	1.0	S A1D2	0.10	0.90	10.10	<0.05
277.0	278.0	Q815149	1.0	S A1D2	0.08	1.00	4.30	<0.05
278.0	279.0	Q815151	1.0	S A1 D2	0.11	0.40	16.50	<0.05
279.0	280.0	Q815152	1.0	S A1 D2	0.13	0.50	11.20	<0.05
280.0	281.0	Q815153	1.0	S A1 D2	0.15	0.80	35.20	<0.05
281.0	282.0	Q815154	1.0	S A1 D2	0.10	0.60	15.70	<0.05
282.0	283.0	Q815155	1.0	S A1 D2	0.18	0.40	14.00	<0.05
283.0	284.0	Q815156	1.0	S A1 D2	0.34	0.60	25.20	<0.05
284.0	285.0	Q815157	1.0	S A1 D2	0.13	0.60	16.90	<0.05
285.0	286.0	Q815158	1.0	S A1 D2	0.22	0.30	49.00	<0.05
286.0	287.0	Q815159	1.0	S A1 D2	0.42	0.50	110.50	<0.05
287.0	287.5	Q815160	0.5	S A1 D2	0.21	0.60	68.70	0.05
287.5	288.0	Q815161	0.5	VQ+ S A1-0 D3	0.20	0.90	65.80	0.07
288.0	288.5	Q815162	0.5	VQ+ S A1-0 D3	0.10	0.30	1.70	<0.05
288.5	289.0	Q815163	0.5	VQ+ S A1-0 D3	0.08	0.40	2.00	<0.05
289.0	290.0	Q815164	1.0	S A0 D2	0.12	0.20	18.00	<0.05
290.0	291.0	Q815165	1.0	S A0 D2	0.12	0.60	26.30	<0.05
291.0	292.0	Q815166	1.0	S A0 D2	0.16	0.40	44.70	<0.05
292.0	293.0	Q815167	1.0	S A0 D2	0.22	0.60	45.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
293.0	294.0	Q815168	1.0	S A0 D2	0.11	0.30	12.00	<0.05
294.0	295.0	Q815169	1.0	S A0 D2	0.17	0.40	36.30	<0.05
295.0	296.0	Q815170	1.0	S A0 D2	0.23	0.30	56.20	<0.05
296.0	297.0	Q815171	1.0	S A0 D2	0.26	0.90	52.90	<0.05
297.0	298.0	Q815172	1.0	S A0 D2	0.18	1.00	52.50	<0.05
298.0	299.0	Q815173	1.0	S A0 D2	0.24	0.80	55.70	<0.05
299.0	300.0	Q815174	1.0	S A0 D2	0.18	0.40	51.30	<0.05
300.0	301.0	Q815176	1.0	S A0 D2	0.14	1.40	28.70	<0.05
301.0	302.0	Q815177	1.0	S A0 D2	0.21	1.50	33.80	<0.05
302.0	303.0	Q815178	1.0	S A0 D2	0.14	1.40	18.70	<0.05

Magnetism

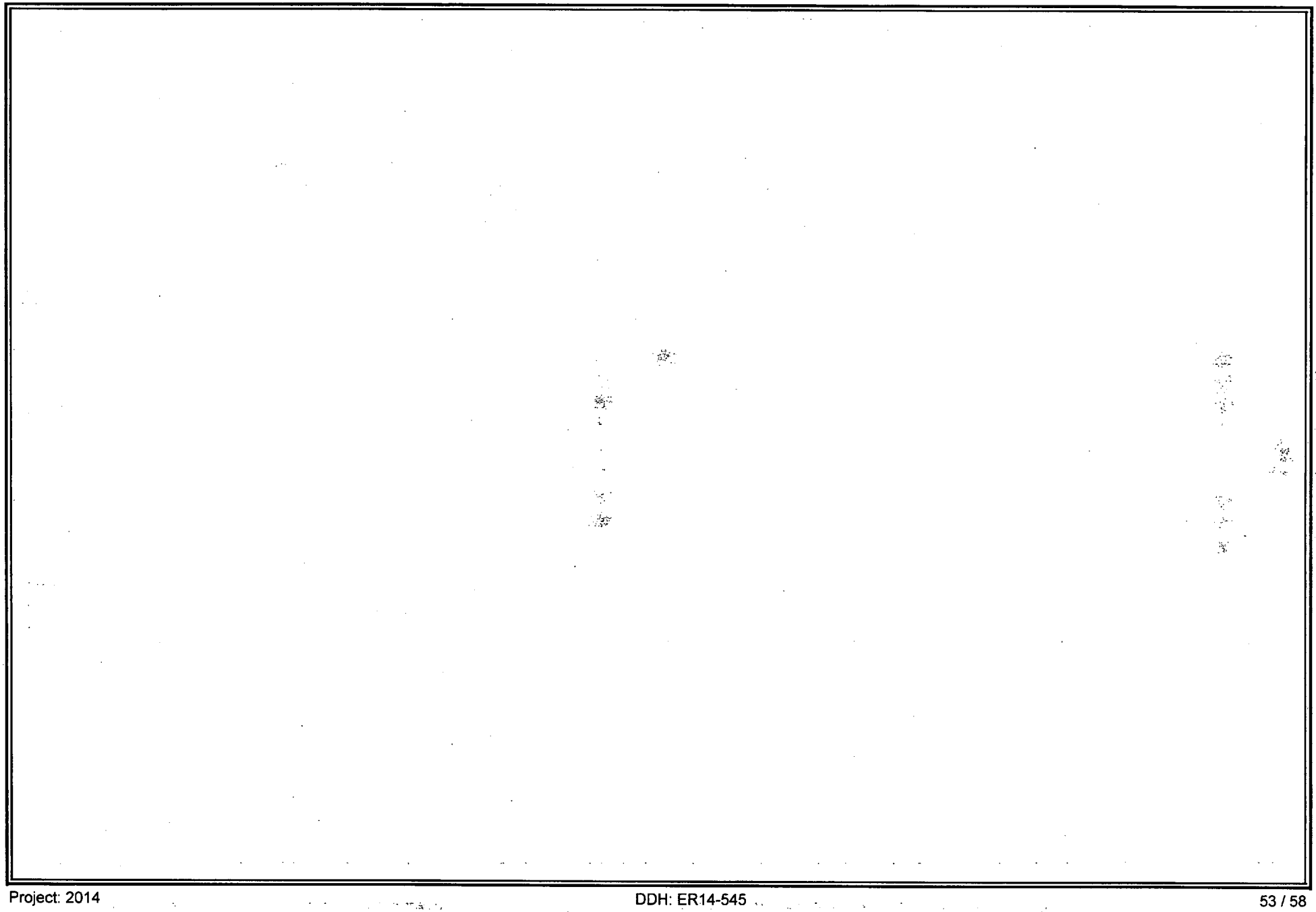
From	To	Magnetism	Title	Description
0.0	0.0	55330	Mag Field (nT) from EZ-TRAC	
3.0	3.0	55326	Mag Field (nT) from EZ-TRAC	
6.0	6.0	55294	Mag Field (nT) from EZ-TRAC	
9.0	9.0	55581	Mag Field (nT) from EZ-TRAC	
12.0	12.0	55840	Mag Field (nT) from EZ-TRAC	
15.0	15.0	55943	Mag Field (nT) from EZ-TRAC	
18.0	18.0	55962	Mag Field (nT) from EZ-TRAC	
21.0	21.0	55971	Mag Field (nT) from EZ-TRAC	
24.0	24.0	55957	Mag Field (nT) from EZ-TRAC	
27.0	27.0	55947	Mag Field (nT) from EZ-TRAC	
30.0	30.0	55950	Mag Field (nT) from EZ-TRAC	
33.0	33.0	55902	Mag Field (nT) from EZ-TRAC	
36.0	36.0	55955	Mag Field (nT) from EZ-TRAC	
39.0	39.0	55868	Mag Field (nT) from EZ-TRAC	
42.0	42.0	55830	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55788	Mag Field (nT) from EZ-TRAC	
48.0	48.0	55860	Mag Field (nT) from EZ-TRAC	
51.0	51.0	55734	Mag Field (nT) from EZ-TRAC	
54.0	54.0	55796	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55773	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55736	Mag Field (nT) from EZ-TRAC	
63.0	63.0	55513	Mag Field (nT) from EZ-TRAC	
66.0	66.0	56307	Mag Field (nT) from EZ-TRAC	
69.0	69.0	61210	Mag Field (nT) from EZ-TRAC	
72.0	72.0	56231	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56216	Mag Field (nT) from EZ-TRAC	
78.0	78.0	56158	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56111	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56056	Mag Field (nT) from EZ-TRAC	
87.0	87.0	56030	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56064	Mag Field (nT) from EZ-TRAC	
93.0	93.0	55937	Mag Field (nT) from EZ-TRAC	
96.0	96.0	55796	Mag Field (nT) from EZ-TRAC	
99.0	99.0	55619	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
102.0	102.0	55814	Mag Field (nT) from EZ-TRAC	
105.0	105.0	56516	Mag Field (nT) from EZ-TRAC	
108.0	108.0	57134	Mag Field (nT) from EZ-TRAC	
111.0	111.0	57214	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56011	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56495	Mag Field (nT) from EZ-TRAC	
120.0	120.0	55998	Mag Field (nT) from EZ-TRAC	
123.0	123.0	55817	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56079	Mag Field (nT) from EZ-TRAC	
129.0	129.0	55990	Mag Field (nT) from EZ-TRAC	
132.0	132.0	57844	Mag Field (nT) from EZ-TRAC	
135.0	135.0	55913	Mag Field (nT) from EZ-TRAC	
138.0	138.0	56175	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56165	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56143	Mag Field (nT) from EZ-TRAC	
147.0	147.0	55958	Mag Field (nT) from EZ-TRAC	
150.0	150.0	56228	Mag Field (nT) from EZ-TRAC	
153.0	153.0	55958	Mag Field (nT) from EZ-TRAC	
156.0	156.0	55520	Mag Field (nT) from EZ-TRAC	
159.0	159.0	55783	Mag Field (nT) from EZ-TRAC	
162.0	162.0	55957	Mag Field (nT) from EZ-TRAC	
165.0	165.0	55888	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56067	Mag Field (nT) from EZ-TRAC	
171.0	171.0	56053	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56088	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56072	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56060	Mag Field (nT) from EZ-TRAC	
183.0	183.0	56026	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56064	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56017	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56096	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56216	Mag Field (nT) from EZ-TRAC	
198.0	198.0	55998	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56056	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
204.0	204.0	56043	Mag Field (nT) from EZ-TRAC	
207.0	207.0	57411	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56259	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56116	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56073	Mag Field (nT) from EZ-TRAC	
219.0	219.0	56079	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56075	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56093	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56065	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56104	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56114	Mag Field (nT) from EZ-TRAC	
237.0	237.0	56093	Mag Field (nT) from EZ-TRAC	
240.0	240.0	56105	Mag Field (nT) from EZ-TRAC	
243.0	243.0	56096	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56059	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56038	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56126	Mag Field (nT) from EZ-TRAC	
255.0	255.0	56071	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56542	Mag Field (nT) from EZ-TRAC	
261.0	261.0	56050	Mag Field (nT) from EZ-TRAC	
264.0	264.0	56083	Mag Field (nT) from EZ-TRAC	
267.0	267.0	56570	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56152	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56203	Mag Field (nT) from EZ-TRAC	
276.0	276.0	56242	Mag Field (nT) from EZ-TRAC	
279.0	279.0	56126	Mag Field (nT) from EZ-TRAC	
282.0	282.0	56132	Mag Field (nT) from EZ-TRAC	
285.0	285.0	56309	Mag Field (nT) from EZ-TRAC	
288.0	288.0	57440	Mag Field (nT) from EZ-TRAC	
291.0	291.0	56102	Mag Field (nT) from EZ-TRAC	
294.0	294.0	57248	Mag Field (nT) from EZ-TRAC	
297.0	297.0	56046	Mag Field (nT) from EZ-TRAC	
300.0	300.0	57713	Mag Field (nT) from EZ-TRAC	
303.0	303.0	56107	Mag Field (nT) from EZ-TRAC	



RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	3.0			0						Very poor
3.0	6.0			73.333333						Fair
6.0	9.0			81.333333						Good
9.0	12.0			90						Good
12.0	15.0			85.333333						Good
15.0	18.0			98						Excellent
18.0	21.0			87.666666						Good
21.0	24.0			80.666666						Good
24.0	27.0			81.666666						Good
27.0	30.0			82						Good
30.0	33.0			80						Good
33.0	36.0			99.666666						Excellent
36.0	39.0			90.333333						Excellent
39.0	42.0			80.333333						Good
42.0	45.0			74						Fair
45.0	48.0			76.333333						Good
48.0	51.0			67						Fair
51.0	54.0			79						Good
54.0	57.0			94.333333						Excellent
57.0	60.0			79						Good
60.0	63.0			75.666666						Good
63.0	66.0			74.666666						Fair
66.0	69.0			66.666666						Fair
69.0	72.0			55.666666						Fair
72.0	75.0			95.666666						Excellent
75.0	78.0			88.333333						Good
78.0	81.0			86.333333						Good
81.0	84.0			90						Good
84.0	87.0			59.666666						Fair
87.0	90.0			59						Fair
90.0	93.0			77						Good
93.0	96.0			80						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
96.0	99.0			71						Fair
99.0	102.0			39.333333						Poor
102.0	105.0			77.333333						Good
105.0	108.0			63.333333						Fair
108.0	111.0			80.333333						Good
111.0	114.0			90.333333						Excellent
114.0	117.0			64						Fair
117.0	120.0			64.333333						Fair
120.0	123.0			44.666666						Poor
123.0	126.0			56.666666						Fair
126.0	129.0			33.333333						Poor
129.0	132.0			13.333333						Very poor
132.0	135.0			38.333333						Poor
135.0	138.0			65.333333						Fair
138.0	141.0			50.666666						Fair
141.0	144.0			83.333333						Good
144.0	147.0			96.666666						Excellent
147.0	150.0			93.333333						Excellent
150.0	153.0			95.333333						Excellent
153.0	156.0			74						Fair
156.0	159.0			58.666666						Fair
159.0	162.0			73.333333						Fair
162.0	165.0			83.666666						Good
165.0	168.0			82.666666						Good
168.0	171.0			37.666666						Poor
171.0	174.0			47.666666						Poor
174.0	177.0			82.666666						Good
177.0	180.0			79.666666						Good
180.0	183.0			95						Excellent
183.0	186.0			89.333333						Good
186.0	189.0			73.666666						Fair
189.0	192.0			74						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
192.0	195.0			95.666666						Excellent
195.0	198.0			86						Good
198.0	201.0			76						Good
201.0	204.0			97.666666						Excellent
204.0	207.0			95.333333						Excellent
207.0	210.0			94.333333						Excellent
210.0	213.0			61.333333						Fair
213.0	216.0			66.333333						Fair
216.0	219.0			77						Good
219.0	222.0			87						Good
222.0	225.0			92						Excellent
225.0	228.0			98.333333						Excellent
228.0	231.0			85						Good
231.0	234.0			81						Good
234.0	237.0			31.333333						Poor
237.0	240.0			94						Excellent
240.0	243.0			96.333333						Excellent
243.0	246.0			48.666666						Poor
246.0	249.0			100						Error!!!
249.0	252.0			90						Good
252.0	255.0			100						Excellent
255.0	258.0			97.666666						Excellent
258.0	261.0			85						Good
261.0	264.0			91.666666						Excellent
264.0	267.0			85.333333						Good
267.0	270.0			88.333333						Good
270.0	273.0			98.666666						Excellent
273.0	276.0			89.666666						Good
276.0	279.0			59						Fair
279.0	282.0			100						Error!!!
282.0	285.0			71.333333						Fair
285.0	288.0			74.333333						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
288.0	291.0			69						Fair
291.0	294.0			91.666666						Excellent
294.0	297.0			64						Fair
297.0	300.0			81.666666						Good
300.0	303.0			99.333333						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-546**

Drilled by: Nordic
From: 2014-12-07
To: 2014-12-10
Described by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-10

Collar

Azimuth: 175°
Dip: -45°
Length: 321.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 634.0	3 685.5	2 816.4
North	5 784 651.0	-966.9	-2 775.0
Elevation	288.0	288.0	288.0

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	175°	-45°	No	
Reflex EZ-TRAC	21.0	175°	-44°	No	
Reflex EZ-TRAC	24.0	175°	-44°	No	
Reflex EZ-TRAC	27.0	175°	-44°	No	
Reflex EZ-TRAC	30.0	175°	-44°	No	
Reflex EZ-TRAC	33.0	175°	-44°	No	
Reflex EZ-TRAC	36.0	175°	-44°	No	
Reflex EZ-TRAC	39.0	175°	-44°	No	
Reflex EZ-TRAC	42.0	175°	-44°	No	
Reflex EZ-TRAC	45.0	176°	-44°	No	
Reflex EZ-TRAC	48.0	176°	-43°	No	
Reflex EZ-TRAC	51.0	176°	-47°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	54.0	176°	-43°	No	
Reflex EZ-TRAC	57.0	176°	-43°	No	
Reflex EZ-TRAC	60.0	175°	-43°	No	
Reflex EZ-TRAC	63.0	175°	-43°	No	
Reflex EZ-TRAC	66.0	174°	-43°	No	
Reflex EZ-TRAC	69.0	174°	-43°	No	
Reflex EZ-TRAC	72.0	173°	-43°	No	
Reflex EZ-TRAC	75.0	173°	-42°	No	
Reflex EZ-TRAC	78.0	173°	-42°	No	
Reflex EZ-TRAC	81.0	173°	-41°	No	
Reflex EZ-TRAC	84.0	173°	-41°	No	
Reflex EZ-TRAC	87.0	174°	-40°	No	
Reflex EZ-TRAC	90.0	174°	-39°	No	
Reflex EZ-TRAC	93.0	175°	-39°	No	
Reflex EZ-TRAC	96.0	175°	-39°	No	
Reflex EZ-TRAC	99.0	175°	-38°	No	
Reflex EZ-TRAC	102.0	175°	-37°	No	
Reflex EZ-TRAC	105.0	175°	-37°	No	
Reflex EZ-TRAC	108.0	175°	-37°	No	
Reflex EZ-TRAC	111.0	175°	-37°	No	
Reflex EZ-TRAC	114.0	175°	-37°	No	
Reflex EZ-TRAC	117.0	175°	-37°	No	
Reflex EZ-TRAC	120.0	175°	-37°	No	
Reflex EZ-TRAC	123.0	175°	-37°	No	
Reflex EZ-TRAC	126.0	175°	-36°	No	
Reflex EZ-TRAC	129.0	175°	-36°	No	
Reflex EZ-TRAC	132.0	175°	-37°	No	
Reflex EZ-TRAC	135.0	175°	-36°	No	
Reflex EZ-TRAC	138.0	175°	-36°	No	
Reflex EZ-TRAC	141.0	175°	-37°	No	
Reflex EZ-TRAC	144.0	175°	-36°	No	
Reflex EZ-TRAC	147.0	174°	-37°	No	
Reflex EZ-TRAC	150.0	175°	-36°	No	
Reflex EZ-TRAC	153.0	175°	-36°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	156.0	175°	-36°	No	
Reflex EZ-TRAC	159.0	175°	-36°	No	
Reflex EZ-TRAC	162.0	174°	-36°	No	
Reflex EZ-TRAC	165.0	174°	-36°	No	
Reflex EZ-TRAC	168.0	174°	-36°	No	
Reflex EZ-TRAC	171.0	174°	-36°	No	
Reflex EZ-TRAC	174.0	174°	-36°	No	
Reflex EZ-TRAC	177.0	174°	-36°	No	
Reflex EZ-TRAC	180.0	174°	-36°	No	
Reflex EZ-TRAC	183.0	174°	-35°	No	
Reflex EZ-TRAC	186.0	174°	-35°	No	
Reflex EZ-TRAC	189.0	174°	-35°	No	
Reflex EZ-TRAC	192.0	174°	-35°	No	
Reflex EZ-TRAC	195.0	174°	-35°	No	
Reflex EZ-TRAC	198.0	174°	-35°	No	
Reflex EZ-TRAC	201.0	174°	-35°	No	
Reflex EZ-TRAC	204.0	175°	-35°	No	
Reflex EZ-TRAC	207.0	175°	-35°	No	
Reflex EZ-TRAC	210.0	175°	-35°	No	
Reflex EZ-TRAC	213.0	175°	-35°	No	
Reflex EZ-TRAC	216.0	175°	-35°	No	
Reflex EZ-TRAC	219.0	175°	-35°	No	
Reflex EZ-TRAC	222.0	175°	-34°	No	
Reflex EZ-TRAC	225.0	175°	-35°	No	
Reflex EZ-TRAC	228.0	175°	-34°	No	
Reflex EZ-TRAC	231.0	175°	-34°	No	
Reflex EZ-TRAC	234.0	175°	-34°	No	
Reflex EZ-TRAC	237.0	175°	-34°	No	
Reflex EZ-TRAC	240.0	175°	-34°	No	
Reflex EZ-TRAC	243.0	174°	-34°	No	
Reflex EZ-TRAC	246.0	174°	-34°	No	
Reflex EZ-TRAC	249.0	174°	-34°	No	
Reflex EZ-TRAC	252.0	174°	-33°	No	
Reflex EZ-TRAC	255.0	174°	-33°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	258.0	174°	-33°	No	
Reflex EZ-TRAC	261.0	175°	-32°	No	
Reflex EZ-TRAC	264.0	175°	-32°	No	
Reflex EZ-TRAC	267.0	175°	-32°	No	
Reflex EZ-TRAC	270.0	175°	-31°	No	
Reflex EZ-TRAC	273.0	175°	-31°	No	
Reflex EZ-TRAC	276.0	175°	-31°	No	
Reflex EZ-TRAC	279.0	175°	-31°	No	
Reflex EZ-TRAC	282.0	175°	-31°	No	
Reflex EZ-TRAC	285.0	175°	-31°	No	
Reflex EZ-TRAC	288.0	175°	-30°	No	
Reflex EZ-TRAC	291.0	175°	-30°	No	
Reflex EZ-TRAC	294.0	175°	-30°	No	
Reflex EZ-TRAC	297.0	175°	-30°	No	
Reflex EZ-TRAC	300.0	175°	-30°	No	
Reflex EZ-TRAC	303.0	175°	-30°	No	
Reflex EZ-TRAC	306.0	175°	-30°	No	
Reflex EZ-TRAC	309.0	175°	-30°	No	
Reflex EZ-TRAC	312.0	175°	-30°	No	
Reflex EZ-TRAC	315.0	175°	-30°	No	
Reflex EZ-TRAC	318.0	175°	-30°	No	
Reflex EZ-TRAC	321.0	176°	-29°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.3	OB **Over Burden** 3m of casing								
	0.0	3.3	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	3.3	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	3.3	0 **None** Over Burden							
3.3	25.8	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Cb, Si) to no alteration. Cb and Si veinlets. The mineralisation is composed of disseminated, clusters and thin layers of Po mainly (1-2%) and Py Tr 5.6-6m : 2-3cm folded Po-rich band with Am >20% and Si 5% and 50% Po, 5% Cp and Py Tr								
	3.3	25.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Cb, Si) to no alteration. Cb and Si veinlets. 5.6-6m : 2-3cm folded Po-rich band with Am >20% and Si 5%							
	3.3	25.8	Fol Int 0 **Foliation Intensity 0** weak to medium planar S0-1 foliation							
	3.3	25.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated, clusters and thin layers of Po mainly (1-2%) and Py Tr 5.6-6m : 2-3cm folded Po-rich band with 50% Po, 5% Cp and Py Tr	3.300	4.000	Q814922	0.700	1		
				4.000	5.000	Q814923	1.000	1		
				5.000	5.500	Q814924	0.500	1		
				5.500	6.000	Q814926	0.500	4		
				6.000	7.000	Q814927	1.000	2		
				7.000	8.000	Q814928	1.000	2		
				8.000	9.000	Q814929	1.000	4		
				9.000	10.000	Q814930	1.000	2		
				10.000	11.000	Q814931	1.000	2		
				11.000	12.000	Q814932	1.000	2		
				12.000	13.000	Q814933	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				13.000	14.000	Q814934	1.000	1		
				14.000	15.000	Q814935	1.000	2		
				15.000	16.000	Q814936	1.000	2		
				16.000	17.000	Q814937	1.000	1		
				17.000	18.000	Q814938	1.000	1		
				18.000	19.000	Q814939	1.000	1		
				19.000	20.000	Q814940	1.000	1		
				20.000	21.000	Q814941	1.000	2		
				21.000	22.000	Q814942	1.000	9		
				22.000	23.000	Q814943	1.000	2		
				23.000	24.000	Q814944	1.000	2		
				24.000	25.000	Q814945	1.000	3		
				25.000	26.000	Q814946	1.000	18		
25.8	31.8	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly and some Am with little (Bo, Cl, Si) to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated, clusters and thin layers of Po mainly (2-3%) and Py Tr-1% 25,8-29.2m : Bo and Si are equal, both < 5% 29.2-31.8m : Bo highter, less lower, both < 5%								
	25.8	31.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration. Qz and Si veinlets. 25,8-29.2m : Bo and Si are equal, both < 5% 29.2-31.8m : Bo highter, less lower, both < 5%							
	25.8	28.6	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation, local crenulations							
	25.8	31.8	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated, clusters and thin layers of Po mainly (2-3%) and Py Tr-1%	26.000	27.000	Q814947	1.000	32		
				27.000	28.000	Q814948	1.000	10		
				28.000	29.000	Q814949	1.000	8		
	28.6	29.3	Fol Int 2 **Foliation Intensity 2** folded and strong planar S0-1 foliation	29.000	30.000	Q814951	1.000	8		
	29.3	31.3	Fol Int 1 **Foliation Intensity 1**	30.000	31.000	Q814952	1.000	37		
				31.000	32.000	Q814953	1.000	37		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Medium to strong planar S0-1 foliation							
	31.3	31.8	Fol Int 2 **Foliation Intensity 2** folded to strong planar S0-1 foliation							
31.8	33.8	QFP **Quartz-Feldspar Porphyry** medium to coarse grained white to grey QFP A0 with Qz and Fp porphyries mostly and Bo and Si Tr. Qz veinlet.. The mineralisation is composed of disseminated Py Tr.								
	31.8	33.8	Alt Int 0 **Alteration Intensity 0** No visible alteration							
	31.8	33.8	Fol Int 0 **Foliation Intensity 0** undeformed QFP							
	31.8	33.8	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	32.000 33.000	33.000 34.000	Q814954 Q814955	1.000 1.000	7 52		
33.8	34.3	S **Volcaniclastic sediments** fine grained grey felsic sediments A1 with Qz and Bo mostly with 5% Bo and Tr-5% Si. The mineralisation is composed of disseminated and thin layers of Po mainly (2-3%) and Py Tr-1%								
	33.8	34.3	Alt Int 1 **Alteration Intensity 1** 5% Bo and Tr-5% Si.							
	33.8	34.3	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation							
	33.8	34.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and thin layers of Po mainly (2-3%) and Py Tr-1%	34.000	35.000	Q814956	1.000	17		
34.3	38.0	QFP **Quartz-Feldspar Porphyry** medium to coarse grained white to grey QFP A0 with Qz and Fp porphyries mostly and Bo and Si and Cl Tr. The mineralisation is composed of disseminated and thin layers of Py Tr.								
	34.3	38.0	Alt Int 0 **Alteration Intensity 0** Si and Cl Tr.							
	34.3	38.0	Fol Int 0							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Foliation Intensity 0 Undeformed QFP							
	34.3 38.0	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py Tr.	35.000 36.000 37.000	36.000 37.000 38.000	Q814957 Q814958 Q814959	1.000 1.000 1.000	24 7 3	<5	
38.0	39.7	S **Volcaniclastic sediments** fine grained grey felsic sediments A1 with Qz and Bo mostly with 10% Bo-Sr and 5% Si, Cl Tr. Qz veinlet. The mineralisation is composed of disseminated and thin layers of Py mainly (2-3%) and Po Tr-1%							
	38.0 39.7	Alt Int 1 **Alteration Intensity 1** 10% Bo-Sr and 5% Si, Cl Tr. Qz veinlet.							
	38.0 39.7	Fol Int 3 **Foliation Intensity 3** Very deformed sediments with folded to re-folded S0-1 foliation							
	38.0 39.7	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Py mainly (2-3%) and Po Tr-1%	38.000 39.000	39.000 40.000	Q814960 Q814961	1.000 1.000	8 27		
39.7	43.0	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly and some Am with little (Bo, Cl, Si) to no alteration. The mineralisation is composed of disseminated and thin layers of Po mainly (2-3%) and Py Tr-1%							
	39.7 43.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration.							
	39.7 43.0	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation and local folds							
	39.7 43.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and thin layers of Po mainly (2-3%) and Py Tr-1%	40.000 41.000 42.000	41.000 42.000 43.000	Q814962 Q814963 Q814964	1.000 1.000 1.000	54 22 50	52	
43.0	45.5	QFP **Quartz-Feldspar Porphyry** medium to coarse grained white to grey QFP A0 with Qz and Fp porphyries mostly and Bo and Cb and Cl Tr. Cb veinlets. The mineralisation is composed of disseminated Py Tr.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	43.0	45.5	Alt Int 0 **Alteration Intensity 0** Cb and Cl Tr. Cb veinlets.							
	43.0	45.5	Fol Int 0 **Foliation Intensity 0** Undeformed QFP							
	43.0	45.5	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	43.000	44.000	Q814965	1.000	13		
				44.000	45.000	Q814966	1.000	50		
				45.000	46.000	Q814967	1.000	30		
45.5	51.9	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly and some Am with little (Bo, Cl, Si, Cb) to no alteration. Cb veinlets. The mineralisation is composed of thin layers of Po mainly (4-5%) and Py (1-2%) and disseminated Po (1-2%) and Py (Tr-1%) Some QFP A0 bands mix with S A0 (<40cm) and some graphitic bands (<5cm)									
	45.5	51.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Cb veinlets. Some QFP A0 bands mix with S A0 (<40cm)							
	45.5	56.1	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation to folded	46.000	47.000	Q814968	1.000	71		
				47.000	48.000	Q814969	1.000	65		
				48.000	48.500	Q814970	0.500	8		
				48.500	49.000	Q814971	0.500	9		
				49.000	49.500	Q814972	0.500	13		
				49.500	50.000	Q814973	0.500	8		
				50.000	50.500	Q814974	0.500	5		
				50.500	51.000	Q814976	0.500	7		
				51.000	51.500	Q814977	0.500	8		
				51.500	52.000	Q814978	0.500	9		
	45.5	51.9	Po; Py; Gp **Pyrrhotite; Pyrite; Graphite** The mineralisation is composed of thin layers of Po mainly (4-5%) and Py (1-2%) and disseminated Po (1-2%) and Py (Tr-1%) Some graphitic bands (<5cm)							
51.9	52.8	S **Volcaniclastic sediments**								

		Description	Assay					
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		aphanitic to fine grained dark-grey to black graphitic mudstone felsic sediments A0 with Qz and Bo mostly and > 40% Gp and Tr Si and Cb to no alteration. Cb veinlets. The mineralisation is composed of > 40% Gp and thin layers of Po (3-4%) and Py (3-4%) and disseminated Po and Py (both 1-2%)							
	51.9 52.8	Alt Int 0 **Alteration Intensity 0** graphitic mudstone felsic sediments A0 with Qz and Bo mostly and > 40% Gp and Tr Si and Cb to no alteration. Cb veinlets.							
	51.9 52.8	Gp; Po; Py **Graphite; Pyrrhotite; Pyrite** The mineralisation is composed of > 40% Gp and thin layers of Po (3-4%) and Py (3-4%) and disseminated Po and Py (both 1-2%)	52.000 52.500	52.500 53.000	Q814979 Q814980	0.500 0.500	15 16		
52.8	54.6	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 with Qz and Bo mostly and some Am with little (Bo, Si) to no alteration. The mineralisation is composed of thin layers of Po mainly (4-5%) and Py (1-2%) and disseminated Po and Py (Tr-1%) Some graphitic bands (<5cm)							
	52.8 54.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Si) to no alteration.							
	52.8 54.6	Po; Py; Gp **Pyrrhotite; Pyrite; Graphite** The mineralisation is composed of thin layers of Po mainly (4-5%) and Py (1-2%) and disseminated Po and Py (Tr-1%) Some graphitic bands (<5cm)	53.000 53.500 54.000 54.500	53.500 54.000 54.500 55.000	Q814981 Q814982 Q814983 Q814984	0.500 0.500 0.500 0.500	15 19 13 10		
54.6	56.1	S **Volcaniclastic sediments** aphanitic to fine grained dark-grey to black graphitic mudstone felsic sediments A0 with Qz and Bo mostly and 30-40% Gp and Tr-5% Si, and Bo-Sr-cb Tr to no alteration. The mineralisation is composed of 30-40% Gp and thin layers and brecciated patches of Po (5-8%) and Py (2-3%) and disseminated Po and Py (both 1-2%)							
	54.6 56.1	Alt Int 0 **Alteration Intensity 0** graphitic mudstone felsic sediments A0 with Qz and Bo							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			mostly and 30-40% Gp and Tr-5% Si, and Bo-Sr-cb Tr no no alteration.							
	54.6	56.1	Gp; Po; Py **Graphite; Pyrrhotite; Pyrite** The mineralisation is composed of 30-40% Gp and thin layers and brecciated patches of Po (5-8%) and Py (2-3%) and disseminated Po and Py (both 1-2%)	55.000 55.500 56.000	55.500 56.000 56.500	Q814985 Q814986 Q814987	0.500 0.500 0.500	16 17 7		
56.1	58.4		S **Volcaniclastic sediments** fine grained grey felsic sediments A1 with Qz and Bo mostly and some Am with 5-10% Si alteration and Bo and Cl Tr . The mineralisation is composed of thin layers of Po mainly (5-6%) and Py (2-3%)							
	56.1	58.4	Alt Int 1 **Alteration Intensity 1** 5-10% Si alteration and Bo and Cl Tr .							
	56.1	58.4	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
	56.1	58.4	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of thin layers of Po mainly (5-6%) and Py (2-3%)	56.500 57.000 57.500 58.000	57.000 57.500 58.000 58.500	Q814988 Q814989 Q814990 Q814991	0.500 0.500 0.500 0.500	3 4 14 28	27	
58.4	101.2		V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Cb, Si) to no alteration. Qz, Cb and Si veinlets. 58.4-64.4m : The mineralisation is composed of disseminated, clusters and thin to thick layers of Po mainly (8-10%) and Py (2-3%) 64.4-101.2m : The mineralisation is composed of disseminated, clusters and thin layers of Po mainly (1-2%) and Py Tr-1% The mineralisation decrease gradually from 58.4m to 101.2m							
	58.4	101.2	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Cb, Si) to no alteration. Qz, Cb and Si veinlets.							
	58.4	101.2	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation (locally medium)	58.500 59.000 59.500	59.000 59.500 60.000	Q814992 Q814993 Q814994	0.500 0.500 0.500	17 17 61	59	

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			60.000	60.500	Q814995	0.500	13		
			60.500	61.000	Q814996	0.500	18		
			61.000	61.500	Q814997	0.500	4		
			61.500	62.000	Q814998	0.500	4		
			62.000	62.500	Q814999	0.500	4		
			62.500	63.000	Q815501	0.500	3		
			63.000	63.500	Q815502	0.500	4		
			63.500	64.000	Q815503	0.500	20		
			64.000	64.500	Q815504	0.500	18		
58.4	64.4	Po; Py **Pyrrhotite; Pyrite** 58.4-64.4m : The mineralisation is composed of disseminated, clusters and thin to thick layers of Po mainly (8-10%) and Py (2-3%) The mineralisation decrease gradually from 58.4m to 101.2m							
64.4	101.2	Po; Py **Pyrrhotite; Pyrite** 64.4-101.2m : The mineralisation is composed of disseminated, clusters and thin layers of Po mainly (1-2%) and Py Tr-1% The mineralisation decrease gradually from 58.4m to 101.2m	64.500	65.000	Q815505	0.500	2		
			65.000	65.500	Q815506	0.500	3		
			65.500	66.000	Q815507	0.500	2		
			66.000	67.000	Q815508	1.000	3		
			67.000	68.000	Q815509	1.000	3		
			68.000	69.000	Q815510	1.000	3		
			69.000	70.000	Q815511	1.000	10		
			70.000	71.000	Q815512	1.000	6		
			71.000	72.000	Q815513	1.000	8		
			72.000	73.000	Q815514	1.000	5		
			73.000	73.500	Q815515	0.500	13	18	
			73.500	74.000	Q815516	0.500	8		
			74.000	74.500	Q815517	0.500	6		
			74.500	75.000	Q815518	0.500	8		
			75.000	76.000	Q815519	1.000	4		
			76.000	77.000	Q815520	1.000	2		
			77.000	78.000	Q815521	1.000	<1		
			78.000	79.000	Q815522	1.000	1		
			79.000	80.000	Q815523	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				80.000	81.000	Q815524	1.000	2		
				81.000	82.000	Q815526	1.000	8		
				82.000	83.000	Q815527	1.000	2		
				83.000	84.000	Q815528	1.000	4		
				84.000	85.000	Q815529	1.000	<1		
				85.000	86.000	Q815530	1.000	3		
				86.000	87.000	Q815531	1.000	1		
				87.000	88.000	Q815532	1.000	<1		
				88.000	89.000	Q815533	1.000	2		
				89.000	90.000	Q815534	1.000	1		
				90.000	91.000	Q815535	1.000	1		
				91.000	92.000	Q815536	1.000	<1		
				92.000	93.000	Q815537	1.000	1		
				93.000	94.000	Q815538	1.000	7		
				94.000	95.000	Q815539	1.000	1		
				95.000	96.000	Q815540	1.000	1		
				96.000	97.000	Q815541	1.000	2		
				97.000	98.000	Q815542	1.000	1		
				98.000	99.000	Q815543	1.000	4		
				99.000	100.000	Q815544	1.000	<1		
				100.000	100.500	Q815545	0.500	1		
				100.500	101.500	Q815546	1.000	1		
101.2	101.4	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5% Ac, Tr-5% Bo, and Tr-5% Tl, Si Tr. No visible mineralisation								
	101.2	101.4	Alt Int 1 **Alteration Intensity 1** 5% Ac, Tr-5% Bo, and Tr-5% Tl, Si Tr.							
	101.2	101.4	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	101.2	101.4	0 **None** No visible mineralisation							
101.4	105.9	V3B **Basalt**								

		Description	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Cb, Si) to no alteration. Cb and Si veinlets. The mineralisation is composed of disseminated and clusters of Po Tr							
101.4	105.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Cb, Si) to no alteration. Cb and Si veinlets.							
101.4	105.9	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
101.4	105.9	Po **Pyrrhotite** The mineralisation is composed of disseminated and clusters of Po Tr	101.500	102.500	Q815547	1.000	4		
			102.500	103.500	Q815548	1.000	8		
			103.500	104.500	Q815549	1.000	1		
			104.500	105.500	Q815551	1.000	<1		
			105.500	106.000	Q815552	0.500	5		
105.9	107.8	VQTL **Quartz-Tourmaline Vein** > 5-20cm wide VQTL subparrallel to core axis with 15% Tl, Cb and Cl tr, Po 1-2% and Py and Cp Tr and Po and Cp thin layers. ~10deg TCA 105.9-107.8m : Fault, Broken core							
105.9	107.8	Alt Int 1 **Alteration Intensity 1** > 5-20cm wide VQTL subparrallel to core axis with 15% Tl, Cb and Cl tr							
105.9	107.8	Fault; Fol Int 0; Fol Int 2 **Fault; Foliation Intensity 0; Foliation Intensity 2** > 5-20cm wide VQTL subparrallel to core axis, ~10deg TCA 105.9-107.8m : Fault, Broken core							
105.9	107.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Po 1-2% and Py and Cp Tr and Po and Cp thin layers	106.000	106.500	Q815553	0.500	10		
			106.500	107.000	Q815554	0.500	2,270	1,520	
			107.000	107.500	Q815555	0.500	22	22	
			107.500	108.000	Q815556	0.500	3		
107.8	108.5	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si) to no alteration. Si veinlets. No visible mineralisation 107.8-108.5m : Fault							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	107.8	108.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration. Si veinlets.							
	107.8	108.5	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** none to weak planar S0-1 foliation 107.8-108.5m : Fault							
	107.8	108.5	0 **None** No visible mineralisation	108.000	108.500	Q815557	0.500	2		
108.5	108.7		VQTL **Quartz-Tourmaline Vein** 5cm wide VQTL with <5% Tl, Cb Tr and 2-3% Cp and Tr Po, 25deg TCA 108.5-108.7m: Fault							
	108.5	108.7	Alt Int 0 **Alteration Intensity 0** 5cm wide VQTL with <5% Tl, Cb Tr							
	108.5	108.7	Fol Int 0; Fault **Foliation Intensity 0; Fault** 5cm wide VQTL, 25deg TCA 108.5-108.7m: Fault							
	108.5	108.7	Cp; Po **Chalcopyrite; Pyrrhotite** 5cm wide VQTL with 2-3% Cp and Tr Po, 25deg TCA	108.500	109.000	Q815558	0.500	3		
108.7	113.3		V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Cb) to no alteration. Cb and Si veinlets. The mineralisation is composed of disseminated Po Tr-1% and Tr Py 108.7-111m : Fault							
	108.7	113.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Cb and Si veinlets.							
	108.7	113.3	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** None to weak planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			108.7-111m : Fault							
	108.7	113.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Po Tr-1% and Tr Py	109.000	110.000	Q815559	1.000	<1		
				110.000	111.000	Q815560	1.000	1		
				111.000	112.000	Q815561	1.000	2		
				112.000	113.000	Q815562	1.000	1		
				113.000	113.500	Q815563	0.500	18		
113.3	113.9	VQTL **Quartz-Tourmaline Vein** VQTL with <5% Tl, ~20deg TCA (Broken core) 113.3-113.9m : Fault								
	113.3	113.9	Alt Int 0 **Alteration Intensity 0** VQTL with <5% Tl							
	113.3	113.9	Fault; Fol Int 0; Fol Int 2 **Fault; Foliation Intensity 0; Foliation Intensity 2** VQTL, ~20deg TCA (Broken core) 113.3-113.9m : Fault							
	113.3	113.9	0 **None** No visible mineralisation	113.500	114.000	Q815564	0.500	1		
113.9	122.5	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Cb) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated, thin layers and clustersPo and Py Tr mainly and Cp Tr 113.9-114.3m : Fault								
	113.9	122.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Qz, Cb and Si veinlets.							
	113.9	122.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation 113.9-114.3m : Fault							
	113.9	122.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite**	114.000	115.000	Q815565	1.000	3		
				115.000	116.000	Q815566	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of disseminated, thin layers and clusters Po and Py Tr mainly and Cp Tr	116.000	117.000	Q815567	1.000	1		
				117.000	118.000	Q815568	1.000	1		
				118.000	119.000	Q815569	1.000	1		
				119.000	120.000	Q815570	1.000	<1		
				120.000	121.000	Q815571	1.000	<1		
				121.000	122.000	Q815572	1.000	<1		
				122.000	123.000	Q815573	1.000	1		
122.5	124.7	V3B								
		Basalt								
		fine to medium grained green basalt A1 with Am mostly and Fp +/- Qz with 5% Ac, Tr-5% Bo, Cl, Cb and Tl Tr. Tl, Qz, Cb and Si veinlets. One VQCb < 1cm wide subparrallel to core axis. No visible mineralisation 123-124.5m :Fault								
	122.5	124.7	Alt Int 1							
			Alteration Intensity 1							
			5% Ac, Tr-5% Bo, Cl, Cb and Tl Tr. Tl, Qz, Cb and Si veinlets. One VQCb < 1cm wide subparrallel to core axis.							
	122.5	124.7	Fol Int 0; Fol Int 1; Fault							
			Foliation Intensity 0; Foliation Intensity 1; Fault							
			None to weak planar S0-1 foliation 123-124.5m :Fault							
	122.5	127.7	0	123.000	124.000	Q815574	1.000	2		
			None	124.000	124.500	Q815576	0.500	1		
			No visible mineralisation	124.500	125.000	Q815577	0.500	2		
124.7	125.0	VTL								
		Tourmaline Vein								
		1cm wide folded VTL, No visible mineralisation								
	124.7	125.0	Alt Int 3							
			Alteration Intensity 3							
			1cm wide folded VTL							
	124.7	125.0	Fol Int 2							
			Foliation Intensity 2							
			1cm wide folded VTL							
125.0	126.0	V3B								
		Basalt								
		fine to medium grained green basalt A1 with Am mostly and Fp +/- Qz with 5% Ac, Tr-5% Bo, Cl, Cb and Tl Tr. Tl and Cb veinlets. No visible mineralisation								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	125.0	126.0	Alt Int 1 **Alteration Intensity 1** 5% Ac, Tr-5% Bo, Cl, Cb and Tl Tr. Tl and Cb veinlets.							
	125.0	127.7	Fol Int 1; Fol Int 0 **Foliation Intensity 1; Foliation Intensity 0** None to weak planar S0-1 foliation	125.000 125.500	125.500 126.000	Q815578 Q815579	0.500 0.500	4 4		
126.0	127.7	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Cb) to no alteration. Cb and Tl veinlets. No visible mineralisation								
	126.0	127.7	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Cb and Tl veinlets.	126.000 127.000 127.500	127.000 127.500 128.000	Q815580 Q815581 Q815582	1.000 0.500 0.500	4 9 5		
127.7	128.2	VQTL **Quartz-Tourmaline Vein** 2-3cm boudinaged folded VQTL with > 70% Tl, 10% Cb and Tr Cl. No visible mineralisation. ~10% TCA								
	127.7	128.2	Alt Int 3 **Alteration Intensity 3** 2-3cm boudinaged folded VQTL with > 70% Tl, 10% Cb and Tr Cl.							
	127.7	128.2	Fol Int 2 **Foliation Intensity 2** 2-3cm boudinaged folded VQTL. ~10% TCA							
	127.7	128.4	0 **None** No visible mineralisation.	128.000	128.500	Q815583	0.500	5		
128.2	128.4	V3B **Basalt** fine to medium grained green basalt A1 with Am mostly and Fp +/- Qz with Tr Ac, Tr-5% Bo, Tl 5%. Tl veinlets. No visible mineralisation								
	128.2	128.4	Alt Int 1 **Alteration Intensity 1** Tr Ac, Tr-5% Bo, Tl 5%. Tl veinlets.							
	128.2	128.4	Fol Int 1; Fol Int 0 **Foliation Intensity 1; Foliation Intensity 0** None to weak planar S0-1 foliation							
128.4	178.5	V3B **Basalt**								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Si, Cb, Ac, Tl) to no alteration. Si, Cb and Tl veinlets with more or less Bo +/- PoPy. The mineralisation is composed of none to local disseminated Po and Py Tr 144.6-144.7m : SiTl veinlet < 1cm wide with 40% Tl and more or less Bo alteration, 45deg TCA 153.3-153.4m : < 1cm wide VQTL veinlet with 30% Tl, 40deg TCA							
128.4	178.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb, Ac, Tl) to no alteration. Si, Cb and Tl veinlets with more or less Bo 144.6-144.7m : SiTl veinlet < 1cm wide with 40% Tl and more or less Bo alteration 153.3-153.4m : < 1cm wide VQTL veinlet with 30% Tl							
128.4	178.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak S0-1 planar foliation 144.6-144.7m : SiTl veinlet < 1cm wide with 45deg TCA 153.3-153.4m : < 1cm wide VQTL veinlet with 40deg TCA							
128.4	178.5	Po; Py **Pyrrhotite; Pyrite** Si, Cb and Tl veinlets with more or less Bo +/- PoPy. The mineralisation is composed of none to local disseminated Po and Py Tr	128.500	129.000	Q815584	0.500	3		
			129.000	130.000	Q815585	1.000	2		
			130.000	131.000	Q815586	1.000	1		
			131.000	132.000	Q815587	1.000	2		
			132.000	133.000	Q815588	1.000	1		
			133.000	134.000	Q815589	1.000	1		
			134.000	135.000	Q815590	1.000	2		
			135.000	136.000	Q815591	1.000	3		
			136.000	137.000	Q815592	1.000	2		
			137.000	138.000	Q815593	1.000	3		
			138.000	139.000	Q815594	1.000	1		
			139.000	140.000	Q815595	1.000	4		
			140.000	141.000	Q815596	1.000	2		
			141.000	142.000	Q815597	1.000	2		
			142.000	143.000	Q815598	1.000	2		
			143.000	144.000	Q815599	1.000	2		
			144.000	144.500	Q815601	0.500	1		
			144.500	145.000	Q815602	0.500	9		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	145.000	146.000	Q815603	1.000	3		
	146.000	147.000	Q815604	1.000	2		
	147.000	148.000	Q815605	1.000	2		
	148.000	149.000	Q815606	1.000	3		
	149.000	150.000	Q815607	1.000	6		
	150.000	151.000	Q815608	1.000	9		
	151.000	152.000	Q815609	1.000	9		
	152.000	153.000	Q815610	1.000	15		
	153.000	153.500	Q815611	0.500	10		
	153.500	154.500	Q815612	1.000	7		
	154.500	155.500	Q815613	1.000	3		
	155.500	156.500	Q815614	1.000	2		
	156.500	157.500	Q815615	1.000	1		
	157.500	158.500	Q815616	1.000	1		
	158.500	159.500	Q815617	1.000	<1		
	159.500	160.500	Q815618	1.000	<1		
	160.500	161.500	Q815619	1.000	1		
	161.500	162.500	Q815620	1.000	<1		
	162.500	163.500	Q815621	1.000	<1		
	163.500	164.500	Q815622	1.000	1		
	164.500	165.500	Q815623	1.000	1		
	165.500	166.500	Q815624	1.000	1		
	166.500	167.500	Q815626	1.000	2		
	167.500	168.500	Q815627	1.000	2		
	168.500	169.500	Q815628	1.000	1		
	169.500	170.500	Q815629	1.000	2		
	170.500	171.500	Q815630	1.000	1		
	171.500	172.500	Q815631	1.000	<1		
	172.500	173.500	Q815632	1.000	<1		
	173.500	174.500	Q815633	1.000	<1		
	174.500	175.500	Q815634	1.000	<1		
	175.500	176.500	Q815635	1.000	2		
	176.500	177.500	Q815636	1.000	<1		
	177.500	178.500	Q815637	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
178.5	187.7	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 10-15% Cl and 5% Cb. Si, Cb and Qz veinlets. The mineralisation is composed of disseminated and clusters of Po and Py Tr. 181.8-189.5m : Fault (1.3m core missng at 189m)								
	178.5	187.7	Alt Int 1 **Alteration Intensity 1** 10-15% Cl and 5% Cb. Si, Cb and Qz veinlets.							
	178.5	187.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** Weak to medium planar S0-1 foliation 181.8-189.5m : Fault (1.3m core missng at 189m)							
	178.5	187.7	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of Po and Py Tr.	178.500	179.500	Q815638	1.000	<1		
				179.500	180.500	Q815639	1.000	7		
				180.500	181.500	Q815640	1.000	1		
				181.500	182.500	Q815641	1.000	1		
				182.500	183.500	Q815642	1.000	<1		
				183.500	184.500	Q815643	1.000	<1		
				184.500	185.500	Q815644	1.000	<1		
				185.500	186.500	Q815645	1.000	<1		
				186.500	187.100	Q815646	0.600	2		
				187.100	187.700	Q815647	0.600	1		
187.7	189.0	M.C **Missing Core** 181.8-189.5m : Fault (1.3m core missng at 189m)								
	187.7	189.0	Alt Int 0 **Alteration Intensity 0** 181.8-189.5m : Fault (1.3m core missng at 189m)							
	187.7	189.0	Fol Int 0 **Foliation Intensity 0** 181.8-189.5m : Fault (1.3m core missng at 189m)							
	187.7	189.0	0 **None** 181.8-189.5m : Fault (1.3m core missng at 189m)							
189.0	189.5	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		10-15% Cl and 5% Cb. Si, Cb and Qz veinlets. The mineralisation is composed of disseminated and clusters of Po and Py Tr. 181.8-189.5m : Fault (1.3m core missng at 189m)							
	189.0 189.5	Alt Int 1 **Alteration Intensity 1** 10-15% Cl and 5% Cb. Si, Cb and Qz veinlets.							
	189.0 189.5	Fol Int 1; Fault **Foliation Intensity 1; Fault** Weak to medium planar S0-1 foliation 181.8-189.5m : Fault (1.3m core missng at 189m)							
	189.0 189.5	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of Po and Py Tr.	189.000	190.000	Q815648	1.000	<1		
189.5	194.4	V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20-25% Cl and 5-10% Cb. Cb veinlets. The mineralisation is composed of disseminated and clusters of Po and Py Tr. 189.5-195.7m : Fault (0.6m core missing)							
	189.5 194.4	Alt Int 2 **Alteration Intensity 2** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20-25% Cl and 5-10% Cb. Cb veinlets.							
	189.5 194.4	Fault; Fol Int 1 **Fault; Foliation Intensity 1** Medium to strong planar S0-1 foliation 189.5-195.7m : Fault (0.6m core missing)							
	189.5 194.4	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of Po and Py Tr.	190.000	191.000	Q815649	1.000	<1		
			191.000	192.000	Q815651	1.000	<1		
			192.000	193.000	Q815652	1.000	2		
			193.000	193.700	Q815653	0.700	2		
			193.700	194.400	Q815654	0.700	5		
194.4	195.0	M.C **Missing Core** 189.5-195.7m : Fault (0.6m core missing at 195m)							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	194.4	195.0	Alt Int 0 **Alteration Intensity 0** 189.5-195.7m : Fault (0.6m core missing at 195m)							
	194.4	195.0	Fol Int 0 **Foliation Intensity 0** 189.5-195.7m : Fault (0.6m core missing at 195m)							
	194.4	195.0	0 **None** 189.5-195.7m : Fault (0.6m core missing at 195m)							
195.0	195.7	V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20-25% Cl and 5-10% Cb. Cb veinlets. The mineralisation is composed of disseminated and clusters of Po and Py Tr. 189.5-195.7m : Fault (0.6m core missing)								
	195.0	195.7	Alt Int 2 **Alteration Intensity 2** 20-25% Cl and 5-10% Cb. Cb veinlets.							
	195.0	195.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium to strong planar S0-1 foliation 189.5-195.7m : Fault (0.6m core missing)							
	195.0	195.7	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of Po and Py Tr.	195.000	196.000	Q815655	1.000	3		
195.7	199.8	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Cl and Tr-5% Bo. Si and Cb veinlets. The mineralisation is composed of disseminated and clusters of Po and Py Tr. 195.7-198m : Fault								
	195.7	199.8	Alt Int 1 **Alteration Intensity 1** 5-10% Cl and Tr-5% Bo. Si and Cb veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	195.7	199.8	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar S0-1 foliation 195.7-198m : Fault							
	195.7	199.8	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and clusters of Po and Py Tr.	196.000	197.000	Q815656	1.000	<1		
				197.000	198.000	Q815657	1.000	3		
				198.000	199.000	Q815658	1.000	1		
				199.000	200.000	Q815659	1.000	2		
199.8	204.3	S **Volcaniclastic sediments** fine grained grey to light green felsic sediments A0 with Qz and Bo mostly and some Am with 5-10% Cl bands and 5-10% Bo. Si, Qz and Cb veinlets. The mineralisation is composed of local thin layers of Cp and Po (Tr)								
	199.8	204.3	Alt Int 1 **Alteration Intensity 1** 5-10% Cl bands and 5-10% Bo. Si, Qz and Cb veinlets.							
	199.8	204.3	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation. 55deg TCA							
	199.8	204.3	Cp; Po **Chalcopyrite; Pyrrhotite** The mineralisation is composed of local thin layers of Cp and Po (Tr)	200.000	201.000	Q815660	1.000	4		
				201.000	202.000	Q815661	1.000	13		
				202.000	203.000	Q815662	1.000	<1		
				203.000	204.000	Q815663	1.000	2		
				204.000	204.500	Q815664	0.500	8		
204.3	206.8	D4 **Ultramafic dyke** fine grained grey-white to light green talcish soft magnetic ultramafic dyke A2 with 25% Cl and 10-15% Cb. The mineralisation is composed of disseminated Py and Po local Tr								
	204.3	206.8	Alt Int 2 **Alteration Intensity 2** 25% Cl and 10-15% Cb.							
	204.3	206.8	Fol Int 2 **Foliation Intensity 2** Strong planar to crenulated/folded S0-1 foliation							
	204.3	206.8	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated Py and Po	204.500	205.000	Q815665	0.500	2		
				205.000	205.500	Q815666	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			local Tr	205.500	206.000	Q815667	0.500	4		
				206.000	206.500	Q815668	0.500	10		
				206.500	207.000	Q815669	0.500	26		
206.8	207.2	M8Bo								
		Biotite Schist								
		Biotite schist with >90% Bo. No visible mineralisation								
	206.8	207.2	Alt Int 3							
			Alteration Intensity 3							
			Biotite schist with >90% Bo.							
	206.8	207.2	Fol Int 2							
			Foliation Intensity 2							
			Strong planar S0-1 foliation							
	206.8	207.2	0	207.000	207.500	Q815670	0.500	1,340	1,175	
			None							
			No visible mineralisation							
207.2	209.8	V3B								
		Basalt								
		fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20% Cl, 5-10% Bo and Cb Tr-5%. Si and Cb veinlets. The mineralisation is composed of disseminated Py Tr-1% mostly in foliation planes +/- Po and Cp Tr								
		207.5-209.4m : Fault								
	207.2	209.8	Alt Int 2							
			Alteration Intensity 2							
			20% Cl, 5-10% Bo and Cb Tr-5%. Si and Cb veinlets.							
	207.2	209.8	Fol Int 2; Fault							
			Foliation Intensity 2; Fault							
			Strong planar to slightly folded foliation							
			207.5-209.4m : Fault							
	207.2	209.8	Py; Po; Cp	207.500	208.000	Q815671	0.500	156		
			Pyrite; Pyrrhotite; Chalcopyrite	208.000	208.500	Q815672	0.500	13		
			The mineralisation is composed of disseminated Py Tr-1% mostly in foliation planes +/- Po and Cp Tr	208.500	209.000	Q815673	0.500	87		
				209.000	209.500	Q815674	0.500	130		
				209.500	210.000	Q815676	0.500	62		
209.8	213.8	V3B								
		Basalt								
		fine to medium grained green basalt spot A1 with Am mostly and Fp +/- Qz and Bo with 5-10% Cl, 5-10% Bo. Si and Qz veinlets. The mineralisation is composed of disseminated Py and Po, both tr-1%								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	209.8	213.8	Alt Int 1 **Alteration Intensity 1** 5-10% Cl, 5-10% Bo. Si and Qz veinlets.							
	209.8	213.8	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation							
	209.8	213.8	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Py and Po, both tr-1%	210.000	211.000	Q815677	1.000	17		
				211.000	212.000	Q815678	1.000	12		
				212.000	213.000	Q815679	1.000	2		
				213.000	213.500	Q815680	0.500	<1		
				213.500	214.000	Q815681	0.500	1		
213.8	214.4	V3B **Basalt** fine grained green basalt A2 with Am mostly and Fp +/- Qz with 20% Bo and 5-10% Cl, and Cb Tr. The mineralisation is composed of disseminated Py and Po, both Tr-1% in foliation planes. 214.2-214.4m : Fault								
	213.8	214.4	Alt Int 2 **Alteration Intensity 2** 20% Bo and 5-10% Cl, and Cb Tr.							
	213.8	214.4	Fault; Fol Int 2 **Fault; Foliation Intensity 2** Strong crenulated S0-1 foliation 214.2-214.4m : Fault							
	213.8	214.4	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated Py and Po, both Tr-1% in foliation planes.	214.000	214.500	Q815682	0.500	1		
214.4	215.5	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Cb) to no alteration. The mineralisation is composed of disseminated Py Tr-2% 214.4-215.5m : Fault								
	214.4	215.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Cb) to no alteration.							
	214.4	215.5	Fol Int 0; Fol Int 1; Fault							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Foliation Intensity 0; Foliation Intensity 1; Fault None to weak planar S0-1 foliation 214.4-215.5m : Fault							
	214.4	215.5	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-2%	214.500	215.500	Q815683	1.000	3		
215.5	216.3	S	**Volcaniclastic sediments** fine grained grey to light green felsic sediments A 1 with Qz and Bo mostly and some Am with 5-10% Cl bands and 5% Bo. Si, Qz and Cb veinlets. The mineralisation is composed of thin layers/bands of Po mostly (5%) and Py (Tr-1%) 215.5-216.3m : Fault							
	215.5	216.6	Alt Int 1 **Alteration Intensity 1** 5-10% Cl bands and 5% Bo. Si, Qz and Cb veinlets.							
	215.5	216.6	Fault; Fol Int 2 **Fault; Foliation Intensity 2** Strong planar to slightly folded S0-1 foliation 215.5-216.3m : Fault							
	215.5	216.6	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of thin layers/bands of Po mostly (5%) and Py (Tr-1%)	215.500 216.000	216.000 216.500	Q815684 Q815685	0.500 0.500	19 15	16	
216.3	216.9	S	**Volcaniclastic sediments** fine grained grey felsic sediments A 0 with Qz and Bo mostly and some Am with little (Bo, Cl, Si). Si veinlets. The mineralisation is composed of disseminated Py (Tr-1%) 216.3-216.6m : Fault	216.500	217.000	Q815686	0.500	4		
	216.6	216.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si). Si veinlets.							
	216.6	216.9	Fault; Fol Int 1 **Fault; Foliation Intensity 1**							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Weak planar S0-1 foliation 216.3-216.6m : Fault							
216.6	216.9	Py **Pyrite** The mineralisation is composed of disseminated Py (Tr-1%)							
216.9	219.0	S **Volcaniclastic sediments** fine grained grey to light green felsic sediments A 1 with Qz and Bo mostly and some Am with 5-10% Bo and 5% Cl. Si and Qz veinlets. The mineralisation is composed of disseminated Py Tr. 218.3-218.4m : 4-5cm wide VQ with Bo Tr, 35-55deg TCA							
216.9	219.0	Alt Int 1 **Alteration Intensity 1** 5-10% Bo and 5% Cl. Si and Qz veinlets. 218.3-218.4m : 4-5cm wide VQ with Bo Tr							
216.9	219.0	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation 218.3-218.4m : 4-5cm wide VQ. 35-55deg TCA							
216.9	219.0	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	217.000 218.000	218.000 219.000	Q815687 Q815688	1.000 1.000	6 <1		
219.0	219.4	VQ **Quartz Vein** 12cm white diffuse VQ with 20% Ep and Bo Tr-5%. The mineralisation is composed of Py Tr. 40-50deg TCA							
219.0	219.4	Alt Int 0 **Alteration Intensity 0** 12cm white diffuse VQ with 20% Ep and Bo Tr-5%.							
219.0	219.4	Fol Int 0 **Foliation Intensity 0** 12cm white diffuse VQ. 40-50deg TCA							
219.0	219.4	Py **Pyrite** The mineralisation is composed of Py Tr.	219.000	219.500	Q815689	0.500	1		
219.4	219.5	VQTL **Quartz-Tourmaline Vein** 1cm wide VQTL with 30% Tl and Py Tr. 30deg TCA							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	219.4	219.5	Alt Int 2 **Alteration Intensity 2** VQTL with 30% Tl							
	219.4	219.5	Fol Int 0 **Foliation Intensity 0** 1cm wide VQTL. 30deg TCA							
	219.4	219.5	Py **Pyrite** Py Tr							
219.5	220.9	S **Volcaniclastic sediments** fine grained grey to light green felsic sediments A 0 with Qz and Bo mostly with little (Bo, Cl, Si) to no alteration. Qz veinlets with Py Tr. The mineralisation is composed of disseminated local Py Tr. 220.6-220.9m : Fault								
	219.5	220.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration. Qz veinlets							
	219.5	220.9	Fault; Fol Int 1 **Fault; Foliation Intensity 1** Weak planar S0-1 foliation 220.6-220.9m : Fault							
	219.5	220.9	Py **Pyrite** Qz veinlets with Py Tr. The mineralisation is composed of disseminated local Py Tr.	219.500 220.500	220.500 221.000	Q815690 Q815691	1.000 0.500	4 7		
220.9	221.3	VQ **Quartz Vein** 20-22cm white diffuse VQ with 20% Ep, 5% Cb and Bo Tr-5%. The mineralisation is composed of Tr-1% Po and Py Tr. 40-50deg TCA								
	220.9	221.3	Alt Int 1 **Alteration Intensity 1** 5% Cb and Bo Tr-5%.							
	220.9	221.3	Fol Int 0 **Foliation Intensity 0** 20-22cm white diffuse VQ . 40-50deg TCA							
	220.9	221.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of Tr-1% Po and Py Tr.	221.000	221.500	Q815692	0.500	<1		
221.3	230.7	S								

		Description		Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Volcaniclastic sediments fine grained grey to light green felsic sediments A 0 with Qz and Bo mostly with little (Bo, Cl, Si, Cb) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of thin layers /bands of Po (2-3%) and Py (1%) and disseminated and clusters of Py mostly (1-2%) and Po (Tr-1%) and Cp Tr. 221.3-229.8m : Fault and F.G.								
	221.3	230.7	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Cb) to no alteration. Qz, Si and Cb veinlets							
	221.3	230.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** Weak planar S0-1 foliation 221.3-229.8m : Fault and F.G.							
	221.3	230.7	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** The mineralisation is composed of thin layers /bands of Po (2-3%) and Py (1%) and disseminated and clusters of Py mostly (1-2%) and Po (Tr-1%) and Cp Tr.	221.500	222.000	Q815693	0.500	1		
				222.000	223.000	Q815694	1.000	6		
				223.000	224.000	Q815695	1.000	293		
				224.000	225.000	Q815696	1.000	1		
				225.000	226.000	Q815697	1.000	16		
				226.000	227.000	Q815698	1.000	11		
				227.000	228.000	Q815699	1.000	2		
				228.000	229.000	Q815701	1.000	7		
				229.000	230.000	Q815702	1.000	10		
				230.000	230.500	Q815703	0.500	5		
				230.500	231.000	Q815704	0.500	3		
230.7	252.8	V3B **Basalt** fine tomedium grained green basalt A 0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Cb, Si) to no alteration. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated, thin layers and clusters of Po mostly (Tr-1%) and Py Tr and local Cp Tr 243.6-244.1m : Fault								
	230.7	252.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Cb, Si) to no alteration. Cb, Qz and Si veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	230.7	252.8	Fault; Fol Int 0; Fol Int 1 **Fault; Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation 243.6-244.1m : Fault							
	230.7	252.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Cb, Qz and Si veinlets with more or les Po +/- Py & Cp. The mineralisation is composed of disseminated, thin layers and clusters of Po mostly (Tr-1%) and Py Tr and local Cp Tr	231.000	232.000	Q815705	1.000	<1		
				232.000	233.000	Q815706	1.000	<1		
				233.000	234.000	Q815707	1.000	<1		
				234.000	235.000	Q815708	1.000	1		
				235.000	236.000	Q815709	1.000	1		
				236.000	237.000	Q815710	1.000	1		
				237.000	238.000	Q815711	1.000	<1		
				238.000	239.000	Q815712	1.000	<1		
				239.000	240.000	Q815713	1.000	16		
				240.000	241.000	Q815714	1.000	4		
				241.000	242.000	Q815715	1.000	8		
				242.000	243.000	Q815716	1.000	2		
				243.000	244.000	Q815717	1.000	1		
				244.000	245.000	Q815718	1.000	2		
				245.000	246.000	Q815719	1.000	48		
				246.000	247.000	Q815720	1.000	1		
				247.000	248.000	Q815721	1.000	<1		
				248.000	249.000	Q815722	1.000	2		
				249.000	250.000	Q815723	1.000	3		
				250.000	251.000	Q815724	1.000	2		
				251.000	252.000	Q815726	1.000	1		
				252.000	253.000	Q815727	1.000	5		
252.8	253.8		V3B **Basalt** fine to medium grained green basalt A1 with Am mostly and Fp +/- Qz with 5% Ac, 5% Cl, Tr-5% Bo and Tr-5% Cb. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated and thin layers of Po (1-2%)							
	252.8	253.8	Alt Int 1 **Alteration Intensity 1** 5% Ac, 5% Cl, Tr-5% Bo and Tr-5% Cb. Cb, Qz and Si veinlets							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	252.8	253.8	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
	252.8	253.8	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Po (1-2%)	253.000	254.000	Q815728	1.000	24		
253.8	265.6	V3B **Basalt** fine to medium grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl, Cb, Si) to no alteration. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated Po mostly (Tr) and rare Py and Cp Tr								
	253.8	265.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Cb, Si) to no alteration. Cb, Qz and Si veinlets.							
	253.8	265.6	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	253.8	265.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated Po mostly (Tr) and rare Py and Cp Tr	254.000	255.000	Q815729	1.000	2		
				255.000	256.000	Q815730	1.000	1		
				256.000	257.000	Q815731	1.000	2		
				257.000	258.000	Q815732	1.000	4		
				258.000	259.000	Q815733	1.000	3		
				259.000	260.000	Q815734	1.000	9		
				260.000	261.000	Q815735	1.000	3		
				261.000	262.000	Q815736	1.000	4		
				262.000	263.000	Q815737	1.000	8		
				263.000	264.000	Q815738	1.000	29		
				264.000	265.000	Q815739	1.000	6		
				265.000	265.500	Q815740	0.500	1		
				265.500	266.000	Q815741	0.500	1		
265.6	265.7	VQ **Quartz Vein** 5cm wide white VQ with Bo and Py Tr, 40deg TCA								
	265.6	265.7	Alt Int 0 **Alteration Intensity 0** 5cm wide white VQ with Bo							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	265.6	265.7	Fol Int 0 **Foliation Intensity 0** 5cm wide white VQ, 40deg TCA							
	265.6	265.7	Py **Pyrite** 5cm wide white VQ with Py Tr							
265.7	266.2	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si) to no alteration. The mineralisation is composed of disseminated local Po Tr								
	265.7	266.2	Alt Int 0 **Alteration Intensity 0** little (Bo, Si) to no alteration.							
	265.7	266.2	Fol Int 0 **Foliation Intensity 0** Undeformed V3B							
	265.7	266.2	Po **Pyrrhotite** The mineralisation is composed of disseminated local Po Tr	266.000	266.500	Q815742	0.500	<1		
266.2	266.4	VQ **Quartz Vein** 8cm wide white VQ with <5% Bo, 45deg TCA								
	266.2	266.4	Alt Int 0 **Alteration Intensity 0** 8cm wide white VQ with <5% Bo							
	266.2	266.4	Fol Int 0 **Foliation Intensity 0** 8cm wide white VQ, 45deg TCA							
	266.2	266.4	0 **None** No visible mineralisation							
266.4	298.6	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl, Cb) to no alteration. Cb, Qz and Si veinlets with more or less Bo and Py. The mineralisation is composed of disseminated and clusters of Po Tr-1% mostly, Py Tr and rare Cp Tr. One PoCp <0.5cm thin layer at 291m. 278-289m : Fault 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
266.4	298.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Cb) to no alteration. Cb, Qz and Si veinlets with more or less Bo and Py.							
266.4	298.6	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** None to weak planar S0-1 foliation 278-289m : Fault 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
266.4	298.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated and clusters of Po Tr-1% mostly, Py Tr and rare Cp Tr. One PoCp <0.5cm thin layer at 291m.	266.500	267.000	Q815743	0.500	1		
			267.000	268.000	Q815744	1.000	6		
			268.000	269.000	Q815745	1.000	1		
			269.000	270.000	Q815746	1.000	2		
			270.000	271.000	Q815747	1.000	11		
			271.000	272.000	Q815748	1.000	9		
			272.000	273.000	Q815749	1.000	7		
			273.000	274.000	Q815751	1.000	3		
			274.000	275.000	Q815752	1.000	1		
			275.000	276.000	Q815753	1.000	1		
			276.000	277.000	Q815754	1.000	2		
			277.000	278.000	Q815755	1.000	3		
			278.000	279.000	Q815756	1.000	26		
			279.000	280.000	Q815757	1.000	1		
			280.000	281.000	Q815758	1.000	2		
			281.000	282.000	Q815759	1.000	1		
			282.000	283.000	Q815760	1.000	4		
			283.000	284.000	Q815761	1.000	5		
			284.000	285.000	Q815762	1.000	3		
			285.000	286.000	Q815763	1.000	4		
			286.000	287.000	Q815764	1.000	4		
			287.000	288.000	Q815765	1.000	3		
			288.000	289.000	Q815766	1.000	4		
			289.000	290.000	Q815767	1.000	2		
			290.000	291.000	Q815768	1.000	3		
			291.000	292.000	Q815769	1.000	5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				292.000	293.000	Q815770	1.000	9		
				293.000	294.000	Q815771	1.000	1		
				294.000	295.000	Q815772	1.000	2		
				295.000	296.000	Q815773	1.000	1		
				296.000	297.000	Q815774	1.000	2		
				297.000	298.000	Q815776	1.000	2		
				298.000	298.600	Q815777	0.600	1		
298.6	300.0	M.C **Missing Core** 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)								
	298.6	300.0	Alt Int 0 **Alteration Intensity 0** Missing core, 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
	298.6	300.0	Fol Int 0; Fault **Foliation Intensity 0; Fault** Missing core, 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
	298.6	300.0	0 **None** Missing core, 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
300.0	301.6	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Cb and Si veinlets. The mineralisation is composed of disseminated Po local Tr 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)								
	300.0	301.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl) to no alteration. Cb and Si veinlets.							
	300.0	301.6	Fault; Fol Int 0; Fol Int 1 **Fault; Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
300.0	301.6	Po **Pyrrhotite** The mineralisation is composed of disseminated Po local Tr	300.000 301.000	301.000 301.600	Q815778 Q815779	1.000 0.600	6 1		
301.6	303.0	M.C **Missing Core** 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
301.6	303.0	Alt Int 0 **Alteration Intensity 0** Missing core, 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
301.6	303.0	Fol Int 0 **Foliation Intensity 0** Missing core, 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
301.6	303.0	0 **None** Missing core, 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
303.0	321.0	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Qz, Ep, Cb and Si veinlets. The mineralisation is composed of disseminated and thin layers in foliation planes of Po and Py, both Tr-1% 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
303.0	321.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl) to no alteration. Qz, Ep, Cb and Si veinlets.							
303.0	321.0	Fol Int 0; Fol Int 1; Fault **Foliation Intensity 0; Foliation Intensity 1; Fault** None to weak planar S0-1 foliation 298.6-309m : Fault (300m : 1.4m missing core, 303m : 1.4m missing core)							
303.0	321.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and thin layers in foliation planes of Po and Py, both Tr-1%	303.000 304.000 305.000 306.000	304.000 305.000 306.000 307.000	Q815780 Q815781 Q815782 Q815783	1.000 1.000 1.000 1.000	1 1 1 3		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	307.000	308.000	Q815784	1.000	3		
	308.000	309.000	Q815785	1.000	2		
	309.000	310.000	Q815786	1.000	4		
	310.000	311.000	Q815787	1.000	2		
	311.000	312.000	Q815788	1.000	2		
	312.000	313.000	Q815789	1.000	2		
	313.000	314.000	Q815790	1.000	2		
	314.000	315.000	Q815791	1.000	1		
	315.000	316.000	Q815792	1.000	2		
	316.000	317.000	Q815793	1.000	2		
	317.000	318.000	Q815794	1.000	1		
	318.000	319.000	Q815795	1.000	2		
	319.000	320.000	Q815796	1.000	2		
	320.000	321.000	Q815797	1.000	2		
321.0 **End of DDH** **Number of samples: 361** **Number of QAQC samples: 30** **Total sampled length: 313.0**							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.3	4.0	Q814922	0.7	V3B A0 D1	0.03	1.70	48.20	<0.05
4.0	5.0	Q814923	1.0	V3B A0 D1	0.03	2.80	41.20	<0.05
5.0	5.5	Q814924	0.5	V3B A0 D1	0.02	1.80	13.40	<0.05
5.5	6.0	Q814926	0.5	V3B A0 D1, Po band +/- Cp	0.48	4.90	1,325.00	0.30
6.0	7.0	Q814927	1.0	V3B A0 D1	0.06	2.10	104.50	<0.05
7.0	8.0	Q814928	1.0	V3B A0 D1	0.05	2.10	73.00	<0.05
8.0	9.0	Q814929	1.0	V3B A0 D1	0.05	2.80	63.90	<0.05
9.0	10.0	Q814930	1.0	V3B A0 D1	0.05	2.40	101.00	0.05
10.0	11.0	Q814931	1.0	V3B A0 D1	0.06	3.00	116.50	<0.05
11.0	12.0	Q814932	1.0	V3B A0 D1	0.04	1.80	62.70	<0.05
12.0	13.0	Q814933	1.0	V3B A0 D1	0.06	1.50	113.50	0.06
13.0	14.0	Q814934	1.0	V3B A0 D1	0.05	1.70	93.50	<0.05
14.0	15.0	Q814935	1.0	V3B A0 D1	0.05	2.70	110.50	0.05
15.0	16.0	Q814936	1.0	V3B A0 D1	0.04	1.40	78.80	<0.05
16.0	17.0	Q814937	1.0	V3B A0 D1	0.03	1.10	47.50	<0.05
17.0	18.0	Q814938	1.0	V3B A0 D1	0.04	1.20	64.30	<0.05
18.0	19.0	Q814939	1.0	V3B A0 D1	0.03	1.00	45.80	<0.05
19.0	20.0	Q814940	1.0	V3B A0 D1	0.04	1.70	70.10	<0.05
20.0	21.0	Q814941	1.0	V3B A0 D1	0.03	16.00	50.20	<0.05
21.0	22.0	Q814942	1.0	V3B A0 D1	0.04	18.70	53.70	<0.05
22.0	23.0	Q814943	1.0	V3B A0 D1	0.08	1.30	122.00	0.07
23.0	24.0	Q814944	1.0	V3B A0 D1	0.11	2.40	117.00	0.09
24.0	25.0	Q814945	1.0	V3B A0 D1	0.11	1.10	115.50	0.11
25.0	26.0	Q814946	1.0	V3B A0 D1, S A0 D1	0.15	204.00	191.00	0.21
26.0	27.0	Q814947	1.0	S A0 D1	0.24	500.00	261.00	0.42
27.0	28.0	Q814948	1.0	S A0 D1	0.13	42.20	84.90	0.14
28.0	29.0	Q814949	1.0	S A0 D1-2	0.11	0.90	99.70	0.13
29.0	30.0	Q814951	1.0	S A0 D1-2	0.02	82.20	15.80	0.08
30.0	31.0	Q814952	1.0	S A0 D1	0.03	103.00	2.80	0.17
31.0	32.0	Q814953	1.0	S A0 D1-2, QFP A0 D0	0.02	66.50	6.30	0.16
32.0	33.0	Q814954	1.0	QFP A0 D0	0.05	2.20	19.30	0.09
33.0	34.0	Q814955	1.0	QFP A0 D0, S A1 D2	0.05	2.00	18.30	0.08

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
34.0	35.0	Q814956	1.0	QFP A0 D0, S A1 D2	0.09	2.20	57.80	0.42
35.0	36.0	Q814957	1.0	QFP A0 D0	0.08	3.60	33.00	0.43
36.0	37.0	Q814958	1.0	QFP A0 D0	0.08	2.80	28.40	0.27
37.0	38.0	Q814959	1.0	QFP A0 D0	0.13	2.80	26.60	0.76
38.0	39.0	Q814960	1.0	S A1 D3	0.10	0.30	55.50	0.13
39.0	40.0	Q814961	1.0	S A1 D3, S A0 D2	0.10	53.80	46.90	0.19
40.0	41.0	Q814962	1.0	S A0 D2	0.07	180.50	20.00	0.20
41.0	42.0	Q814963	1.0	S A0 D2	0.24	1.30	103.50	0.31
42.0	43.0	Q814964	1.0	S A0 D2	0.45	5.80	176.00	0.58
43.0	44.0	Q814965	1.0	QFP A0 D0	0.07	3.70	13.10	0.26
44.0	45.0	Q814966	1.0	QFP A0 D0	0.04	1.70	15.70	0.17
45.0	46.0	Q814967	1.0	QFP A0 D0, S A0 D2	0.19	0.90	78.30	0.20
46.0	47.0	Q814968	1.0	S A0 D2	0.26	1.00	96.90	0.27
47.0	48.0	Q814969	1.0	S A0 D2	0.27	106.50	36.50	0.23
48.0	48.5	Q814970	0.5	S A0 D2, Po	0.47	50.50	185.00	0.22
48.5	49.0	Q814971	0.5	S A0 D2, Po	0.46	34.90	131.00	0.23
49.0	49.5	Q814972	0.5	S A0 D1, Po	0.58	10.80	214.00	0.16
49.5	50.0	Q814973	0.5	S A0 D2	0.14	1.20	47.20	0.15
50.0	50.5	Q814974	0.5	S A0 D2, Po, Gp	0.23	2.60	40.30	0.21
50.5	51.0	Q814976	0.5	S A0 D2	0.26	2.00	56.10	0.05
51.0	51.5	Q814977	0.5	S A0 D2, Po, Py	0.37	5.70	64.40	0.08
51.5	52.0	Q814978	0.5	S A0 D2, Po, Py, Gp	0.47	13.20	69.50	0.09
52.0	52.5	Q814979	0.5	S A0 D2, Po, Py, Gp	0.74	11.60	122.00	0.12
52.5	53.0	Q814980	0.5	S A0 D2, Po, Py, Gp	0.76	20.30	153.50	0.12
53.0	53.5	Q814981	0.5	S A0 D2, Po, Py, (Gp)	0.60	42.70	93.30	0.05
53.5	54.0	Q814982	0.5	S A0 D2, Po, Py, (Gp)	0.71	9.40	126.00	0.06
54.0	54.5	Q814983	0.5	S A0 D2, Po, Py	0.79	26.70	183.50	0.06
54.5	55.0	Q814984	0.5	S A0 D2, Po, Py, Gp	0.73	16.00	160.50	0.11
55.0	55.5	Q814985	0.5	S A0 D2, Po, Py, Gp	0.75	16.70	116.50	0.11
55.5	56.0	Q814986	0.5	S A0 D2, Po, Py, Gp	1.36	10.90	200.00	0.27
56.0	56.5	Q814987	0.5	S A0 D2, Po, Py, Gp, S A1 D1	0.45	61.80	66.70	0.13
56.5	57.0	Q814988	0.5	S A1 D1	0.10	7.40	18.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
57.0	57.5	Q814989	0.5	S A1 D1	0.23	2.40	32.10	0.10
57.5	58.0	Q814990	0.5	S A1 D1, Po	0.73	1.20	145.00	0.33
58.0	58.5	Q814991	0.5	S A1 D1, V3B A0 D0-1, Po	1.34	0.70	231.00	0.55
58.5	59.0	Q814992	0.5	V3B A0 D0-1	0.86	0.90	157.50	0.31
59.0	59.5	Q814993	0.5	V3B A0 D0-1, Po	1.17	1.20	221.00	0.40
59.5	60.0	Q814994	0.5	V3B A0 D0-1, Po, Py	1.59	1.00	213.00	0.62
60.0	60.5	Q814995	0.5	V3B A0 D0-1, Po	1.25	1.80	305.00	0.35
60.5	61.0	Q814996	0.5	V3B A0 D0-1, Po	1.00	4.80	406.00	0.28
61.0	61.5	Q814997	0.5	V3B A0 D0-1, Po, Py	0.35	3.20	81.00	0.08
61.5	62.0	Q814998	0.5	V3B A0 D0-1	0.24	1.80	54.70	0.05
62.0	62.5	Q814999	0.5	V3B A0 D0-1	0.12	1.90	17.10	<0.05
62.5	63.0	Q815501	0.5	V3B A0 D0-1	0.24	1.90	63.60	0.06
63.0	63.5	Q815502	0.5	V3B A0 D0-1	0.19	1.80	44.50	0.05
63.5	64.0	Q815503	0.5	V3B A0 D0-1, Po, Py	0.84	1.40	213.00	0.29
64.0	64.5	Q815504	0.5	V3B A0 D0-1, Po, Py	0.94	1.40	338.00	0.43
64.5	65.0	Q815505	0.5	V3B A0 D0-1	0.14	1.70	22.50	<0.05
65.0	65.5	Q815506	0.5	V3B A0 D0-1	0.15	1.40	34.70	0.06
65.5	66.0	Q815507	0.5	V3B A0 D0-1	0.15	1.70	22.20	0.07
66.0	67.0	Q815508	1.0	V3B A0 D0-1	0.16	1.60	34.80	0.07
67.0	68.0	Q815509	1.0	V3B A0 D0-1	0.13	1.20	29.50	0.08
68.0	69.0	Q815510	1.0	V3B A0 D0-1	0.14	1.20	22.00	0.06
69.0	70.0	Q815511	1.0	V3B A0 D0-1	0.37	1.10	63.80	0.26
70.0	71.0	Q815512	1.0	V3B A0 D0-1	0.26	1.40	66.80	0.29
71.0	72.0	Q815513	1.0	V3B A0 D0-1	0.32	1.40	86.30	0.34
72.0	73.0	Q815514	1.0	V3B A0 D0-1	0.25	1.90	99.10	0.25
73.0	73.5	Q815515	0.5	V3B A0 D0-1, Po	0.65	1.20	222.00	0.59
73.5	74.0	Q815516	0.5	V3B A0 D0-1	0.24	0.90	57.40	0.24
74.0	74.5	Q815517	0.5	V3B A0 D0-1, Po	0.25	1.40	64.90	0.22
74.5	75.0	Q815518	0.5	V3B A0 D0-1	0.23	1.30	76.80	0.19
75.0	76.0	Q815519	1.0	V3B A0 D0-1	0.11	1.90	41.80	0.15
76.0	77.0	Q815520	1.0	V3B A0 D0-1	0.08	1.20	61.60	0.09
77.0	78.0	Q815521	1.0	V3B A0 D0-1	0.04	1.30	20.10	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
78.0	79.0	Q815522	1.0	V3B A0 D0-1	0.05	0.60	27.50	<0.05
79.0	80.0	Q815523	1.0	V3B A0 D0-1	0.05	1.00	31.80	0.06
80.0	81.0	Q815524	1.0	V3B A0 D0-1	0.07	1.10	55.50	0.07
81.0	82.0	Q815526	1.0	V3B A0 D0-1	0.03	2.50	22.20	<0.05
82.0	83.0	Q815527	1.0	V3B A0 D0-1	0.07	0.80	84.10	<0.05
83.0	84.0	Q815528	1.0	V3B A0 D0-1	0.09	1.00	119.50	0.07
84.0	85.0	Q815529	1.0	V3B A0 D0-1	0.03	1.60	19.80	<0.05
85.0	86.0	Q815530	1.0	V3B A0 D0-1	0.07	0.80	108.00	0.07
86.0	87.0	Q815531	1.0	V3B A0 D0-1	0.05	0.80	73.50	0.05
87.0	88.0	Q815532	1.0	V3B A0 D0-1	0.03	0.90	29.40	<0.05
88.0	89.0	Q815533	1.0	V3B A0 D0-1	0.08	0.60	136.00	0.07
89.0	90.0	Q815534	1.0	V3B A0 D0-1	0.05	0.80	82.00	<0.05
90.0	91.0	Q815535	1.0	V3B A0 D0-1	0.04	1.10	57.50	<0.05
91.0	92.0	Q815536	1.0	V3B A0 D0-1	0.04	0.80	64.60	<0.05
92.0	93.0	Q815537	1.0	V3B A0 D0-1	0.03	0.90	28.00	<0.05
93.0	94.0	Q815538	1.0	V3B A0 D0-1	0.08	1.20	75.60	<0.05
94.0	95.0	Q815539	1.0	V3B A0 D0-1	0.04	0.80	52.90	<0.05
95.0	96.0	Q815540	1.0	V3B A0 D0-1	0.04	1.10	66.80	<0.05
96.0	97.0	Q815541	1.0	V3B A0 D0-1	0.04	0.90	28.60	<0.05
97.0	98.0	Q815542	1.0	V3B A0 D0-1	0.02	0.60	10.00	<0.05
98.0	99.0	Q815543	1.0	V3B A0 D0-1	0.05	0.80	31.00	0.07
99.0	100.0	Q815544	1.0	V3B A0 D0-1	0.02	1.00	1.00	<0.05
100.0	100.5	Q815545	0.5	V3B A0 D0-1, V3B A1 D1	0.03	0.70	4.90	0.06
100.5	101.5	Q815546	1.0	V3B A0 D0-1	0.01	1.00	1.20	<0.05
101.5	102.5	Q815547	1.0	V3B A0 D0-1	0.06	1.00	27.40	0.05
102.5	103.5	Q815548	1.0	V3B A0 D0-1	0.07	1.60	52.00	<0.05
103.5	104.5	Q815549	1.0	V3B A0 D0-1	0.02	0.80	8.30	<0.05
104.5	105.5	Q815551	1.0	V3B A0 D0-1	0.03	0.80	14.20	<0.05
105.5	106.0	Q815552	0.5	V3B A0 D0-1, VQTL A1 D0-2, Fault	0.01	1.20	3.10	<0.05
106.0	106.5	Q815553	0.5	VQTL A1 D0-2, Fault	0.04	1.30	35.70	0.20
106.5	107.0	Q815554	0.5	VQTL A1 D0-2, Fault	0.59	2.40	510.00	5.45
107.0	107.5	Q815555	0.5	VQTL A1 D0-2, Fault	0.37	1.00	372.00	0.61

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
107.5	108.0	Q815556	0.5	VQTL A1 D0-2, Fault, V3B A0 D0-1	0.02	1.50	3.50	<0.05
108.0	108.5	Q815557	0.5	V3B A0 D0-1, Fault	0.05	1.30	7.20	<0.05
108.5	109.0	Q815558	0.5	V3B A0 D0-1, Fault, VQTL A0 D0	0.20	1.60	280.00	0.11
109.0	110.0	Q815559	1.0	V3B A0 D0-1, Fault	0.09	1.50	59.20	0.05
110.0	111.0	Q815560	1.0	V3B A0 D0-1, Fault	0.05	1.70	28.20	<0.05
111.0	112.0	Q815561	1.0	V3B A0 D0-1	0.09	1.40	111.50	0.09
112.0	113.0	Q815562	1.0	V3B A0 D0-1	0.05	1.20	60.80	0.05
113.0	113.5	Q815563	0.5	V3B A0 D0-1, Fault, VQTL A0 D0-2	0.04	1.50	17.30	0.05
113.5	114.0	Q815564	0.5	V3B A0 D0-1, Fault, VQTL A0 D0-2	0.03	1.00	15.00	<0.05
114.0	115.0	Q815565	1.0	V3B A0 D0-1, Fault	0.11	0.90	187.50	0.11
115.0	116.0	Q815566	1.0	V3B A0 D0-1	0.05	0.90	40.20	<0.05
116.0	117.0	Q815567	1.0	V3B A0 D0-1	0.05	1.50	40.00	<0.05
117.0	118.0	Q815568	1.0	V3B A0 D0-1	0.06	1.60	52.70	<0.05
118.0	119.0	Q815569	1.0	V3B A0 D0-1	0.05	1.00	40.70	<0.05
119.0	120.0	Q815570	1.0	V3B A0 D0-1	0.04	1.20	31.30	<0.05
120.0	121.0	Q815571	1.0	V3B A0 D0-1	0.06	1.10	57.80	<0.05
121.0	122.0	Q815572	1.0	V3B A0 D0-1	0.06	1.20	45.90	<0.05
122.0	123.0	Q815573	1.0	V3B A0 D0-1, V3B A1 D0-1	0.02	0.90	11.70	<0.05
123.0	124.0	Q815574	1.0	V3B A1 D0-1	0.02	1.10	6.60	<0.05
124.0	124.5	Q815576	0.5	V3B A1 D0-1	0.01	0.90	1.80	<0.05
124.5	125.0	Q815577	0.5	V3B A1 D0-1, Tl vein A3 D2, Tl veinlet	0.02	0.50	2.70	<0.05
125.0	125.5	Q815578	0.5	V3B A1 D0-1, Tl vein A3 D2, Tl veinlet	0.01	0.90	1.20	<0.05
125.5	126.0	Q815579	0.5	V3B A1 D0-1, Tl veinlet	0.02	0.70	4.80	<0.05
126.0	127.0	Q815580	1.0	V3B A0 D0-1	0.04	1.30	42.50	<0.05
127.0	127.5	Q815581	0.5	V3B A0 D0-1	0.06	1.20	87.20	<0.05
127.5	128.0	Q815582	0.5	V3B A0 D0-1, VQTL A3 D2	0.01	1.20	5.20	<0.05
128.0	128.5	Q815583	0.5	V3B A0 D0-1, VQTL A3 D2, Tl veinlet	0.02	1.10	5.60	<0.05
128.5	129.0	Q815584	0.5	V3B A0 D0-1	0.11	0.70	59.20	<0.05
129.0	130.0	Q815585	1.0	V3B A0 D0-1	0.07	0.70	44.10	<0.05
130.0	131.0	Q815586	1.0	V3B A0 D0-1	0.14	1.20	50.40	<0.05
131.0	132.0	Q815587	1.0	V3B A0 D0-1	0.12	0.80	47.00	<0.05
132.0	133.0	Q815588	1.0	V3B A0 D0-1	0.06	1.60	36.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
133.0	134.0	Q815589	1.0	V3B A0 D0-1	0.03	0.90	17.40	<0.05
134.0	135.0	Q815590	1.0	V3B A0 D0-1	0.05	1.20	28.40	<0.05
135.0	136.0	Q815591	1.0	V3B A0 D0-1	0.03	1.10	41.00	<0.05
136.0	137.0	Q815592	1.0	V3B A0 D0-1	0.03	0.90	27.70	<0.05
137.0	138.0	Q815593	1.0	V3B A0 D0-1	0.05	1.20	30.80	<0.05
138.0	139.0	Q815594	1.0	V3B A0 D0-1	0.07	1.00	29.10	<0.05
139.0	140.0	Q815595	1.0	V3B A0 D0-1	0.08	1.30	44.90	<0.05
140.0	141.0	Q815596	1.0	V3B A0 D0-1	0.03	1.00	13.50	<0.05
141.0	142.0	Q815597	1.0	V3B A0 D0-1	0.02	1.50	5.60	<0.05
142.0	143.0	Q815598	1.0	V3B A0 D0-1	0.03	0.90	4.70	<0.05
143.0	144.0	Q815599	1.0	V3B A0 D0-1	0.02	0.70	2.60	<0.05
144.0	144.5	Q815601	0.5	V3B A0 D0-1	0.02	0.90	2.80	<0.05
144.5	145.0	Q815602	0.5	V3B A0 D0-1, SiTl veinlet	0.03	0.40	1.80	<0.05
145.0	146.0	Q815603	1.0	V3B A0 D0-1	0.03	0.80	1.80	<0.05
146.0	147.0	Q815604	1.0	V3B A0 D0-1	0.02	0.70	2.10	<0.05
147.0	148.0	Q815605	1.0	V3B A0 D0-1	0.02	0.60	1.30	<0.05
148.0	149.0	Q815606	1.0	V3B A0 D0-1	0.01	1.20	1.50	<0.05
149.0	150.0	Q815607	1.0	V3B A0 D0-1	0.02	1.10	1.30	<0.05
150.0	151.0	Q815608	1.0	V3B A0 D0-1	0.02	0.50	1.20	<0.05
151.0	152.0	Q815609	1.0	V3B A0 D0-1	0.02	0.90	1.10	<0.05
152.0	153.0	Q815610	1.0	V3B A0 D0-1	0.03	1.00	2.10	<0.05
153.0	153.5	Q815611	0.5	V3B A0 D0-1, VQTL veinlet	0.02	1.00	5.40	<0.05
153.5	154.5	Q815612	1.0	V3B A0 D0-1	0.02	2.20	3.40	<0.05
154.5	155.5	Q815613	1.0	V3B A0 D0-1	0.02	1.50	6.30	<0.05
155.5	156.5	Q815614	1.0	V3B A0 D0-1	0.03	1.60	10.50	<0.05
156.5	157.5	Q815615	1.0	V3B A0 D0-1	0.02	1.40	12.90	<0.05
157.5	158.5	Q815616	1.0	V3B A0 D0-1	0.03	2.40	24.10	<0.05
158.5	159.5	Q815617	1.0	V3B A0 D0-1	0.04	1.60	43.60	<0.05
159.5	160.5	Q815618	1.0	V3B A0 D0-1	0.04	3.10	39.80	<0.05
160.5	161.5	Q815619	1.0	V3B A0 D0-1	0.05	2.00	61.30	<0.05
161.5	162.5	Q815620	1.0	V3B A0 D0-1	0.03	1.30	22.40	<0.05
162.5	163.5	Q815621	1.0	V3B A0 D0-1	0.03	1.90	29.90	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
163.5	164.5	Q815622	1.0	V3B A0 D0-1	0.04	1.90	42.40	<0.05
164.5	165.5	Q815623	1.0	V3B A0 D0-1	0.04	1.50	60.90	<0.05
165.5	166.5	Q815624	1.0	V3B A0 D0-1	0.04	2.20	51.80	<0.05
166.5	167.5	Q815626	1.0	V3B A0 D0-1	0.03	2.10	39.20	<0.05
167.5	168.5	Q815627	1.0	V3B A0 D0-1	0.09	2.60	89.20	0.05
168.5	169.5	Q815628	1.0	V3B A0 D0-1	0.04	2.70	44.00	<0.05
169.5	170.5	Q815629	1.0	V3B A0 D0-1	0.07	2.00	137.00	0.06
170.5	171.5	Q815630	1.0	V3B A0 D0-1	0.07	2.10	95.30	<0.05
171.5	172.5	Q815631	1.0	V3B A0 D0-1	0.02	1.40	26.20	<0.05
172.5	173.5	Q815632	1.0	V3B A0 D0-1	0.05	1.70	59.00	<0.05
173.5	174.5	Q815633	1.0	V3B A0 D0-1	0.03	1.80	31.20	<0.05
174.5	175.5	Q815634	1.0	V3B A0 D0-1	0.01	1.70	11.40	<0.05
175.5	176.5	Q815635	1.0	V3B A0 D0-1	0.06	1.70	53.20	<0.05
176.5	177.5	Q815636	1.0	V3B A0 D0-1	0.02	2.40	19.10	<0.05
177.5	178.5	Q815637	1.0	V3B A0 D0-1	0.08	2.20	55.20	<0.05
178.5	179.5	Q815638	1.0	V3B A1 D1	0.07	0.80	65.10	<0.05
179.5	180.5	Q815639	1.0	V3B A1 D1	0.13	1.50	123.50	<0.05
180.5	181.5	Q815640	1.0	V3B A1 D1	0.04	1.20	36.00	<0.05
181.5	182.5	Q815641	1.0	V3B A1 D1, Fault	0.04	1.00	47.60	<0.05
182.5	183.5	Q815642	1.0	V3B A1 D1, Fault	0.03	0.40	45.50	<0.05
183.5	184.5	Q815643	1.0	V3B A1 D1, Fault	0.04	1.20	60.80	<0.05
184.5	185.5	Q815644	1.0	V3B A1 D1, Fault	0.05	1.00	57.90	<0.05
185.5	186.5	Q815645	1.0	V3B A1 D1, Fault	0.04	0.80	50.30	<0.05
186.5	187.1	Q815646	0.6	V3B A1 D1, Fault	0.09	0.90	101.00	<0.05
187.1	187.7	Q815647	0.6	V3B A1 D1, Fault, 187.7-189m : missing core (1.3m)	0.06	1.20	59.40	<0.05
189.0	190.0	Q815648	1.0	V3B A1 D1, V3B A2 D1, Fault, 187.7-189m : missing core (1.3m)	0.04	1.90	25.70	<0.05
190.0	191.0	Q815649	1.0	V3B A2 D1, Fault	0.02	1.20	5.70	<0.05
191.0	192.0	Q815651	1.0	V3B A2 D1, Fault	0.01	1.00	2.20	<0.05
192.0	193.0	Q815652	1.0	V3B A2 D1, Fault	0.09	2.60	69.00	0.07
193.0	193.7	Q815653	0.7	V3B A2 D1, Fault	0.14	2.00	121.00	0.16
193.7	194.4	Q815654	0.7	V3B A2 D1, Fault, 195m : 0.6m missing core	0.18	1.90	163.00	0.12

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
195.0	196.0	Q815655	1.0	V3B A1 D1, V3B A2 D1, Fault, 195m : 0.6m missing core	0.05	2.80	54.20	0.09
196.0	197.0	Q815656	1.0	V3B A1 D1, Fault	0.01	0.70	2.10	<0.05
197.0	198.0	Q815657	1.0	V3B A1 D1, Fault	0.02	1.20	17.70	<0.05
198.0	199.0	Q815658	1.0	V3B A1 D1	0.05	1.10	27.30	<0.05
199.0	200.0	Q815659	1.0	V3B A1 D1, S A1 D1	0.07	1.40	78.40	<0.05
200.0	201.0	Q815660	1.0	S A1 D1	0.10	0.70	42.00	<0.05
201.0	202.0	Q815661	1.0	S A1 D1	0.32	1.00	132.00	<0.05
202.0	203.0	Q815662	1.0	S A1 D1	0.06	1.20	18.90	<0.05
203.0	204.0	Q815663	1.0	S A1 D1	0.05	0.90	16.30	<0.05
204.0	204.5	Q815664	0.5	S A1 D1, D4 A2 D2	0.14	1.10	41.60	0.06
204.5	205.0	Q815665	0.5	D4 A2 D2	0.07	1.20	44.00	0.11
205.0	205.5	Q815666	0.5	D4 A2 D2	0.06	1.40	28.90	0.06
205.5	206.0	Q815667	0.5	D4 A2 D2	0.08	1.00	46.30	0.09
206.0	206.5	Q815668	0.5	D4 A2 D2	0.04	2.40	16.10	0.05
206.5	207.0	Q815669	0.5	D4 A2 D2, M8Bo A3 D2	0.06	1.40	34.30	0.06
207.0	207.5	Q815670	0.5	M8Bo A3 D2, V3B A2 D2	1.18	1.30	409.00	0.14
207.5	208.0	Q815671	0.5	V3B A2 D2	0.46	1.40	473.00	0.31
208.0	208.5	Q815672	0.5	V3B A2 D2	0.24	2.00	302.00	0.27
208.5	209.0	Q815673	0.5	V3B A2 D2	0.28	2.70	122.50	0.20
209.0	209.5	Q815674	0.5	V3B A2 D2	2.37	1.30	1,060.00	0.43
209.5	210.0	Q815676	0.5	V3B A2 D2, V3B A1 D1	1.02	0.90	231.00	0.07
210.0	211.0	Q815677	1.0	V3B A1 D1	0.28	1.10	78.60	<0.05
211.0	212.0	Q815678	1.0	V3B A1 D1	0.17	1.10	66.80	<0.05
212.0	213.0	Q815679	1.0	V3B A1 D1	0.06	1.10	11.60	<0.05
213.0	213.5	Q815680	0.5	V3B A1 D1	0.03	0.90	9.00	<0.05
213.5	214.0	Q815681	0.5	V3B A1 D1, V3B A2 D2	0.13	1.20	90.20	0.05
214.0	214.5	Q815682	0.5	V3B A2 D2, Fault, V3B A0 D0-1	0.06	1.60	57.60	<0.05
214.5	215.5	Q815683	1.0	Fault, V3B A0 D0-1	0.21	0.80	405.00	0.07
215.5	216.0	Q815684	0.5	S A1 D2, Fault	0.93	1.50	1,715.00	0.61
216.0	216.5	Q815685	0.5	S A1 D2, Fault, S A0 D1	0.70	0.60	887.00	0.40
216.5	217.0	Q815686	0.5	S A0 D1, S A1 D1	0.26	0.80	115.00	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
217.0	218.0	Q815687	1.0	S A1 D1	0.10	0.60	126.50	<0.05
218.0	219.0	Q815688	1.0	S A1 D1, VQ veinlet	0.06	0.80	57.30	<0.05
219.0	219.5	Q815689	0.5	VQ A0 D0, VQTL A2 D0	0.06	1.20	66.60	<0.05
219.5	220.5	Q815690	1.0	S A0 D1	0.08	0.70	54.40	<0.05
220.5	221.0	Q815691	0.5	S A0 D1, Fault, VQ A1 D0	0.14	1.00	86.10	<0.05
221.0	221.5	Q815692	0.5	S A0 D1, VQ A1 D0, Fault	0.06	2.80	30.90	<0.05
221.5	222.0	Q815693	0.5	S A0 D1, Fault	0.08	0.80	70.20	<0.05
222.0	223.0	Q815694	1.0	S A0 D1, Fault	0.24	0.60	109.50	<0.05
223.0	224.0	Q815695	1.0	S A0 D1, Fault	0.20	0.80	145.00	<0.05
224.0	225.0	Q815696	1.0	S A0 D1, Fault	0.27	1.40	51.70	<0.05
225.0	226.0	Q815697	1.0	S A0 D1, Fault	0.28	2.80	205.00	0.23
226.0	227.0	Q815698	1.0	S A0 D1, Fault	0.18	17.10	151.00	0.13
227.0	228.0	Q815699	1.0	S A0 D1, Fault	0.12	26.10	80.70	0.13
228.0	229.0	Q815701	1.0	S A0 D1, Fault, F.G.	0.33	34.70	29.70	0.09
229.0	230.0	Q815702	1.0	S A0 D1, Fault	0.22	13.70	43.80	0.07
230.0	230.5	Q815703	0.5	S A0 D1, Po	0.25	53.50	109.00	0.18
230.5	231.0	Q815704	0.5	S A0 D1, Po, V3B A0 D0-1	0.22	36.90	90.20	0.12
231.0	232.0	Q815705	1.0	V3B A0 D0-1	0.06	1.90	26.10	<0.05
232.0	233.0	Q815706	1.0	V3B A0 D0-1	0.09	0.80	37.80	<0.05
233.0	234.0	Q815707	1.0	V3B A0 D0-1	0.07	0.60	35.90	<0.05
234.0	235.0	Q815708	1.0	V3B A0 D0-1	0.09	0.50	77.90	<0.05
235.0	236.0	Q815709	1.0	V3B A0 D0-1	0.14	0.50	17.20	<0.05
236.0	237.0	Q815710	1.0	V3B A0 D0-1	0.11	0.20	77.90	0.06
237.0	238.0	Q815711	1.0	V3B A0 D0-1	0.06	1.10	33.20	<0.05
238.0	239.0	Q815712	1.0	V3B A0 D0-1	0.07	0.50	24.00	<0.05
239.0	240.0	Q815713	1.0	V3B A0 D0-1	0.12	0.90	73.50	0.06
240.0	241.0	Q815714	1.0	V3B A0 D0-1	0.14	1.40	243.00	0.05
241.0	242.0	Q815715	1.0	V3B A0 D0-1	0.07	3.70	56.00	<0.05
242.0	243.0	Q815716	1.0	V3B A0 D0-1	0.06	2.80	50.00	<0.05
243.0	244.0	Q815717	1.0	V3B A0 D0-1, Fault	0.06	2.20	49.10	<0.05
244.0	245.0	Q815718	1.0	V3B A0 D0-1, Fault	0.08	2.30	92.50	0.07
245.0	246.0	Q815719	1.0	V3B A0 D0-1	0.14	1.70	144.00	0.13

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
246.0	247.0	Q815720	1.0	V3B A0 D0-1	0.04	5.10	29.50	<0.05
247.0	248.0	Q815721	1.0	V3B A0 D0-1	0.04	7.80	25.10	<0.05
248.0	249.0	Q815722	1.0	V3B A0 D0-1	0.08	5.80	35.80	<0.05
249.0	250.0	Q815723	1.0	V3B A0 D0-1	0.09	20.90	86.70	<0.05
250.0	251.0	Q815724	1.0	V3B A0 D0-1	0.14	10.80	158.00	<0.05
251.0	252.0	Q815726	1.0	V3B A0 D0-1	0.06	6.00	64.50	<0.05
252.0	253.0	Q815727	1.0	V3B A0 D0-1, V3B A1 D1	0.16	1.80	164.50	0.05
253.0	254.0	Q815728	1.0	V3B A0 D0-1, V3B A1 D1	0.12	0.80	92.00	0.05
254.0	255.0	Q815729	1.0	V3B A0 D0-1	0.09	0.50	55.20	<0.05
255.0	256.0	Q815730	1.0	V3B A0 D0-1	0.10	0.60	54.00	<0.05
256.0	257.0	Q815731	1.0	V3B A0 D0-1	0.10	0.20	70.90	<0.05
257.0	258.0	Q815732	1.0	V3B A0 D0-1	0.14	0.70	137.50	0.06
258.0	259.0	Q815733	1.0	V3B A0 D0-1	0.11	2.20	90.30	<0.05
259.0	260.0	Q815734	1.0	V3B A0 D0-1	0.12	1.30	60.90	<0.05
260.0	261.0	Q815735	1.0	V3B A0 D0-1	0.06	1.90	14.70	<0.05
261.0	262.0	Q815736	1.0	V3B A0 D0-1	0.07	0.90	35.40	<0.05
262.0	263.0	Q815737	1.0	V3B A0 D0-1, Cp	0.16	1.00	244.00	0.05
263.0	264.0	Q815738	1.0	V3B A0 D0-1	0.12	1.10	88.20	<0.05
264.0	265.0	Q815739	1.0	V3B A0 D0-1	0.14	0.80	130.00	<0.05
265.0	265.5	Q815740	0.5	V3B A0 D0-1	0.09	0.70	56.60	<0.05
265.5	266.0	Q815741	0.5	V3B A0 D0-1, VQ A0 D0	0.11	0.60	62.50	<0.05
266.0	266.5	Q815742	0.5	V3B A0 D0-1, VQ A0 D0	0.06	0.90	28.30	<0.05
266.5	267.0	Q815743	0.5	V3B A0 D0-1	0.08	0.90	39.90	<0.05
267.0	268.0	Q815744	1.0	V3B A0 D0-1	0.09	0.70	55.40	<0.05
268.0	269.0	Q815745	1.0	V3B A0 D0-1	0.13	1.20	148.50	<0.05
269.0	270.0	Q815746	1.0	V3B A0 D0-1	0.09	0.50	102.50	<0.05
270.0	271.0	Q815747	1.0	V3B A0 D0-1	0.13	0.30	92.30	<0.05
271.0	272.0	Q815748	1.0	V3B A0 D0-1	0.09	0.50	104.50	<0.05
272.0	273.0	Q815749	1.0	V3B A0 D0-1	0.17	0.50	108.50	<0.05
273.0	274.0	Q815751	1.0	V3B A0 D0-1	0.15	0.90	153.00	<0.05
274.0	275.0	Q815752	1.0	V3B A0 D0-1	0.10	1.00	91.20	<0.05
275.0	276.0	Q815753	1.0	V3B A0 D0-1	0.10	0.40	99.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
276.0	277.0	Q815754	1.0	V3B A0 D0-1	0.16	0.60	145.00	<0.05
277.0	278.0	Q815755	1.0	V3B A0 D0-1	0.12	0.80	101.00	<0.05
278.0	279.0	Q815756	1.0	V3B A0 D0-1, Fault	0.27	0.40	240.00	<0.05
279.0	280.0	Q815757	1.0	V3B A0 D0-1, Fault	0.14	0.80	120.00	<0.05
280.0	281.0	Q815758	1.0	V3B A0 D0-1, Fault	0.10	0.50	103.50	<0.05
281.0	282.0	Q815759	1.0	V3B A0 D0-1, Fault	0.07	0.40	50.00	<0.05
282.0	283.0	Q815760	1.0	V3B A0 D0-1, Fault	0.10	0.70	121.50	<0.05
283.0	284.0	Q815761	1.0	V3B A0 D0-1, Fault	0.18	0.30	158.50	<0.05
284.0	285.0	Q815762	1.0	V3B A0 D0-1, Fault	0.23	0.70	138.00	<0.05
285.0	286.0	Q815763	1.0	V3B A0 D0-1, Fault	0.12	0.30	87.70	<0.05
286.0	287.0	Q815764	1.0	V3B A0 D0-1, Fault	0.09	0.50	82.10	<0.05
287.0	288.0	Q815765	1.0	V3B A0 D0-1, Fault	0.20	0.20	132.50	<0.05
288.0	289.0	Q815766	1.0	V3B A0 D0-1, Fault	0.15	0.50	129.50	<0.05
289.0	290.0	Q815767	1.0	V3B A0 D0-1	0.13	0.30	93.20	<0.05
290.0	291.0	Q815768	1.0	V3B A0 D0-1	0.17	0.70	130.50	<0.05
291.0	292.0	Q815769	1.0	V3B A0 D0-1	0.14	0.40	137.50	<0.05
292.0	293.0	Q815770	1.0	V3B A0 D0-1	0.62	0.50	1,015.00	0.09
293.0	294.0	Q815771	1.0	V3B A0 D0-1	0.12	0.40	142.00	<0.05
294.0	295.0	Q815772	1.0	V3B A0 D0-1	0.08	0.20	114.00	<0.05
295.0	296.0	Q815773	1.0	V3B A0 D0-1	0.08	0.50	96.10	<0.05
296.0	297.0	Q815774	1.0	V3B A0 D0-1	0.07	<0.2	103.00	<0.05
297.0	298.0	Q815776	1.0	V3B A0 D0-1	0.09	0.20	111.50	<0.05
298.0	298.6	Q815777	0.6	V3B A0 D0-1, Fault, 298.6-300m : missing core	0.12	0.20	139.00	<0.05
300.0	301.0	Q815778	1.0	V3B A0 D0-1, Fault, 298.6-300m : missing core	0.07	0.50	59.20	<0.05
301.0	301.6	Q815779	0.6	V3B A0 D0-1, Fault, 301.6-303m : missing core	0.27	0.40	21.80	<0.05
303.0	304.0	Q815780	1.0	V3B A0 D0-1, Fault, 301.6-303m : missing core	0.09	0.60	25.50	<0.05
304.0	305.0	Q815781	1.0	V3B A0 D0-1, Fault	0.10	0.80	120.00	<0.05
305.0	306.0	Q815782	1.0	V3B A0 D0-1, Fault	0.08	<0.2	112.50	<0.05
306.0	307.0	Q815783	1.0	V3B A0 D0-1, Fault	0.09	0.70	136.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
307.0	308.0	Q815784	1.0	V3B A0 D0-1, Fault	0.09	0.30	121.50	<0.05
308.0	309.0	Q815785	1.0	V3B A0 D0-1, Fault	0.10	0.40	94.40	<0.05
309.0	310.0	Q815786	1.0	V3B A0 D0-1	0.12	<0.2	130.00	<0.05
310.0	311.0	Q815787	1.0	V3B A0 D0-1	0.13	0.80	123.00	<0.05
311.0	312.0	Q815788	1.0	V3B A0 D0-1	0.11	0.40	110.50	<0.05
312.0	313.0	Q815789	1.0	V3B A0 D0-1	0.12	0.20	96.90	<0.05
313.0	314.0	Q815790	1.0	V3B A0 D0-1	0.14	0.20	135.50	<0.05
314.0	315.0	Q815791	1.0	V3B A0 D0-1	0.10	<0.2	141.50	<0.05
315.0	316.0	Q815792	1.0	V3B A0 D0-1	0.07	0.50	89.80	<0.05
316.0	317.0	Q815793	1.0	V3B A0 D0-1	0.08	0.60	123.00	<0.05
317.0	318.0	Q815794	1.0	V3B A0 D0-1	0.07	<0.2	110.50	<0.05
318.0	319.0	Q815795	1.0	V3B A0 D0-1	0.08	<0.2	90.10	<0.05
319.0	320.0	Q815796	1.0	V3B A0 D0-1	0.07	0.80	102.00	<0.05
320.0	321.0	Q815797	1.0	V3B A0 D0-1	0.10	0.20	144.50	<0.05

Magnetism

From	To	Magnetism	Title	Description
21.0	21.0	95057	Mag Field (nT) from EZ-TRAC	
24.0	24.0	95736	Mag Field (nT) from EZ-TRAC	
27.0	27.0	105522	Mag Field (nT) from EZ-TRAC	
30.0	30.0	55734	Mag Field (nT) from EZ-TRAC	
33.0	33.0	56130	Mag Field (nT) from EZ-TRAC	
36.0	36.0	97505	Mag Field (nT) from EZ-TRAC	
39.0	39.0	95315	Mag Field (nT) from EZ-TRAC	
42.0	42.0	55946	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55783	Mag Field (nT) from EZ-TRAC	
48.0	48.0	100600	Mag Field (nT) from EZ-TRAC	
51.0	51.0	102167	Mag Field (nT) from EZ-TRAC	
54.0	54.0	101313	Mag Field (nT) from EZ-TRAC	
57.0	57.0	106721	Mag Field (nT) from EZ-TRAC	
60.0	60.0	56862	Mag Field (nT) from EZ-TRAC	
63.0	63.0	57015	Mag Field (nT) from EZ-TRAC	
66.0	66.0	98051	Mag Field (nT) from EZ-TRAC	
69.0	69.0	57347	Mag Field (nT) from EZ-TRAC	
72.0	72.0	57347	Mag Field (nT) from EZ-TRAC	
75.0	75.0	101291	Mag Field (nT) from EZ-TRAC	
78.0	78.0	107865	Mag Field (nT) from EZ-TRAC	
81.0	81.0	57005	Mag Field (nT) from EZ-TRAC	
84.0	84.0	55630	Mag Field (nT) from EZ-TRAC	
87.0	87.0	102157	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56618	Mag Field (nT) from EZ-TRAC	
93.0	93.0	100397	Mag Field (nT) from EZ-TRAC	
96.0	96.0	95352	Mag Field (nT) from EZ-TRAC	
99.0	99.0	56325	Mag Field (nT) from EZ-TRAC	
102.0	102.0	95313	Mag Field (nT) from EZ-TRAC	
105.0	105.0	103565	Mag Field (nT) from EZ-TRAC	
108.0	108.0	55937	Mag Field (nT) from EZ-TRAC	
111.0	111.0	55987	Mag Field (nT) from EZ-TRAC	
114.0	114.0	93411	Mag Field (nT) from EZ-TRAC	
117.0	117.0	106095	Mag Field (nT) from EZ-TRAC	
120.0	120.0	106185	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
123.0	123.0	56252	Mag Field (nT) from EZ-TRAC	
126.0	126.0	54428	Mag Field (nT) from EZ-TRAC	
129.0	129.0	55997	Mag Field (nT) from EZ-TRAC	
132.0	132.0	98314	Mag Field (nT) from EZ-TRAC	
135.0	135.0	93559	Mag Field (nT) from EZ-TRAC	
138.0	138.0	107016	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56022	Mag Field (nT) from EZ-TRAC	
144.0	144.0	102058	Mag Field (nT) from EZ-TRAC	
147.0	147.0	103035	Mag Field (nT) from EZ-TRAC	
150.0	150.0	55973	Mag Field (nT) from EZ-TRAC	
153.0	153.0	55953	Mag Field (nT) from EZ-TRAC	
156.0	156.0	55966	Mag Field (nT) from EZ-TRAC	
159.0	159.0	55983	Mag Field (nT) from EZ-TRAC	
162.0	162.0	93714	Mag Field (nT) from EZ-TRAC	
165.0	165.0	106185	Mag Field (nT) from EZ-TRAC	
168.0	168.0	55968	Mag Field (nT) from EZ-TRAC	
171.0	171.0	99369	Mag Field (nT) from EZ-TRAC	
174.0	174.0	100889	Mag Field (nT) from EZ-TRAC	
177.0	177.0	102785	Mag Field (nT) from EZ-TRAC	
180.0	180.0	93613	Mag Field (nT) from EZ-TRAC	
183.0	183.0	55858	Mag Field (nT) from EZ-TRAC	
186.0	186.0	55802	Mag Field (nT) from EZ-TRAC	
189.0	189.0	93767	Mag Field (nT) from EZ-TRAC	
192.0	192.0	93668	Mag Field (nT) from EZ-TRAC	
195.0	195.0	55979	Mag Field (nT) from EZ-TRAC	
198.0	198.0	106940	Mag Field (nT) from EZ-TRAC	
201.0	201.0	100512	Mag Field (nT) from EZ-TRAC	
204.0	204.0	94246	Mag Field (nT) from EZ-TRAC	
207.0	207.0	96129	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56189	Mag Field (nT) from EZ-TRAC	
213.0	213.0	93388	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56329	Mag Field (nT) from EZ-TRAC	
219.0	219.0	106441	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56019	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
225.0	225.0	99685	Mag Field (nT) from EZ-TRAC	
228.0	228.0	96560	Mag Field (nT) from EZ-TRAC	
231.0	231.0	55924	Mag Field (nT) from EZ-TRAC	
234.0	234.0	95365	Mag Field (nT) from EZ-TRAC	
237.0	237.0	106107	Mag Field (nT) from EZ-TRAC	
240.0	240.0	96180	Mag Field (nT) from EZ-TRAC	
243.0	243.0	105846	Mag Field (nT) from EZ-TRAC	
246.0	246.0	107546	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56500	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56116	Mag Field (nT) from EZ-TRAC	
255.0	255.0	55984	Mag Field (nT) from EZ-TRAC	
258.0	258.0	56503	Mag Field (nT) from EZ-TRAC	
261.0	261.0	92613	Mag Field (nT) from EZ-TRAC	
264.0	264.0	56258	Mag Field (nT) from EZ-TRAC	
267.0	267.0	105448	Mag Field (nT) from EZ-TRAC	
270.0	270.0	56422	Mag Field (nT) from EZ-TRAC	
273.0	273.0	56187	Mag Field (nT) from EZ-TRAC	
276.0	276.0	103089	Mag Field (nT) from EZ-TRAC	
279.0	279.0	97557	Mag Field (nT) from EZ-TRAC	
282.0	282.0	103129	Mag Field (nT) from EZ-TRAC	
285.0	285.0	56458	Mag Field (nT) from EZ-TRAC	
288.0	288.0	42859	Mag Field (nT) from EZ-TRAC	
291.0	291.0	56455	Mag Field (nT) from EZ-TRAC	
294.0	294.0	56409	Mag Field (nT) from EZ-TRAC	
297.0	297.0	56220	Mag Field (nT) from EZ-TRAC	
300.0	300.0	56059	Mag Field (nT) from EZ-TRAC	
303.0	303.0	103247	Mag Field (nT) from EZ-TRAC	
306.0	306.0	56344	Mag Field (nT) from EZ-TRAC	
309.0	309.0	93948	Mag Field (nT) from EZ-TRAC	
312.0	312.0	99267	Mag Field (nT) from EZ-TRAC	
315.0	315.0	56270	Mag Field (nT) from EZ-TRAC	
318.0	318.0	56463	Mag Field (nT) from EZ-TRAC	
321.0	321.0	92544	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
3.0	6.0			0						Very poor
6.0	9.0			86						Good
9.0	12.0			86.333333						Good
12.0	15.0			92						Excellent
15.0	18.0			93						Excellent
18.0	21.0			81.666666						Good
21.0	24.0			91						Excellent
24.0	27.0			88						Good
27.0	30.0			87.666666						Good
30.0	33.0			80.666666						Good
33.0	36.0			90						Good
36.0	39.0			78.666666						Good
39.0	42.0			69						Fair
42.0	45.0			75.333333						Good
45.0	48.0			71						Fair
48.0	51.0			82.666666						Good
51.0	54.0			80						Good
54.0	57.0			82.666666						Good
57.0	60.0			93						Excellent
60.0	63.0			84.666666						Good
63.0	66.0			75						Fair
66.0	69.0			95.666666						Excellent
69.0	72.0			86.666666						Good
72.0	75.0			91.333333						Excellent
75.0	78.0			96.666666						Excellent
78.0	81.0			95						Excellent
81.0	84.0			99.666666						Excellent
84.0	87.0			97						Excellent
87.0	90.0			97						Excellent
90.0	93.0			99						Excellent
93.0	96.0			98						Excellent
96.0	99.0			99						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
99.0	102.0			76.666666						Good
102.0	105.0			94						Excellent
105.0	108.0			55.333333						Fair
108.0	111.0			52.333333						Fair
111.0	114.0			78.666666						Good
114.0	117.0			79.666666						Good
117.0	120.0			93.666666						Excellent
120.0	123.0			84						Good
123.0	126.0			49.666666						Poor
126.0	129.0			82.333333						Good
129.0	132.0			84						Good
132.0	135.0			88.666666						Good
135.0	138.0			88.333333						Good
138.0	141.0			92						Excellent
141.0	144.0			93.333333						Excellent
144.0	147.0			98.333333						Excellent
147.0	150.0			100						Excellent
150.0	153.0			90						Good
153.0	156.0			98.333333						Excellent
156.0	159.0			91.666666						Excellent
159.0	162.0			90						Good
162.0	165.0			97						Excellent
165.0	168.0			91						Excellent
168.0	171.0			83.333333						Good
171.0	174.0			87.333333						Good
174.0	177.0			91.333333						Excellent
177.0	180.0			84.333333						Good
180.0	183.0			80.666666						Good
183.0	186.0			48.333333						Poor
186.0	189.0			25.333333						Poor
189.0	192.0			29						Poor
192.0	195.0			62.333333						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
195.0	198.0			28.666666						Poor
198.0	201.0			81.666666						Good
201.0	204.0			86.666666						Good
204.0	207.0			68.666666						Fair
207.0	210.0			60						Fair
210.0	213.0			99						Excellent
213.0	216.0			48						Poor
216.0	219.0			82.666666						Good
219.0	222.0			80.333333						Good
222.0	225.0			44.333333						Poor
225.0	228.0			43.333333						Poor
228.0	231.0			41.666666						Poor
231.0	234.0			97.333333						Excellent
234.0	237.0			73						Fair
237.0	240.0			95.333333						Excellent
240.0	243.0			75.666666						Good
243.0	246.0			73.333333						Fair
246.0	249.0			90						Good
249.0	252.0			100						Excellent
252.0	255.0			99.333333						Excellent
255.0	258.0			99.666666						Excellent
258.0	261.0			70						Fair
261.0	264.0			100						Excellent
264.0	267.0			73.333333						Fair
267.0	270.0			73.666666						Fair
270.0	273.0			98.666666						Excellent
273.0	276.0			92.666666						Excellent
276.0	279.0			83.333333						Good
279.0	282.0			78						Good
282.0	285.0			61.666666						Fair
285.0	288.0			94.333333						Excellent
288.0	291.0			96						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
291.0	294.0			90						Good
294.0	297.0			99						Excellent
297.0	300.0			45.666666						Poor
300.0	303.0			28						Poor
303.0	306.0			83.666666						Good
306.0	309.0			41						Poor
309.0	312.0			82						Good
312.0	315.0			91						Excellent
315.0	318.0			91.333333						Excellent
318.0	321.0			88.666666						Good

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-547**

Drilled by: Nordic
From: 2014-12-08
To: 2014-12-10
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-09

Collar

Azimuth: 181°
Dip: -45°
Length: 237.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 373.0	3 415.8	2 517.8
North	5 784 506.0	-1 095.0	-2 777.8
Elevation	299.5	299.5	299.5

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	181°	-45°	No	
Reflex EZ-TRAC	3.0	181°	-43°	No	
Reflex EZ-TRAC	6.0	181°	-43°	No	
Reflex EZ-TRAC	9.0	181°	-43°	No	
Reflex EZ-TRAC	12.0	181°	-43°	No	
Reflex EZ-TRAC	15.0	181°	-43°	No	
Reflex EZ-TRAC	18.0	181°	-43°	No	
Reflex EZ-TRAC	21.0	181°	-43°	No	
Reflex EZ-TRAC	24.0	181°	-43°	No	
Reflex EZ-TRAC	27.0	181°	-43°	No	
Reflex EZ-TRAC	30.0	181°	-43°	No	
Reflex EZ-TRAC	33.0	181°	-43°	No	

Description

Trimbled at picket

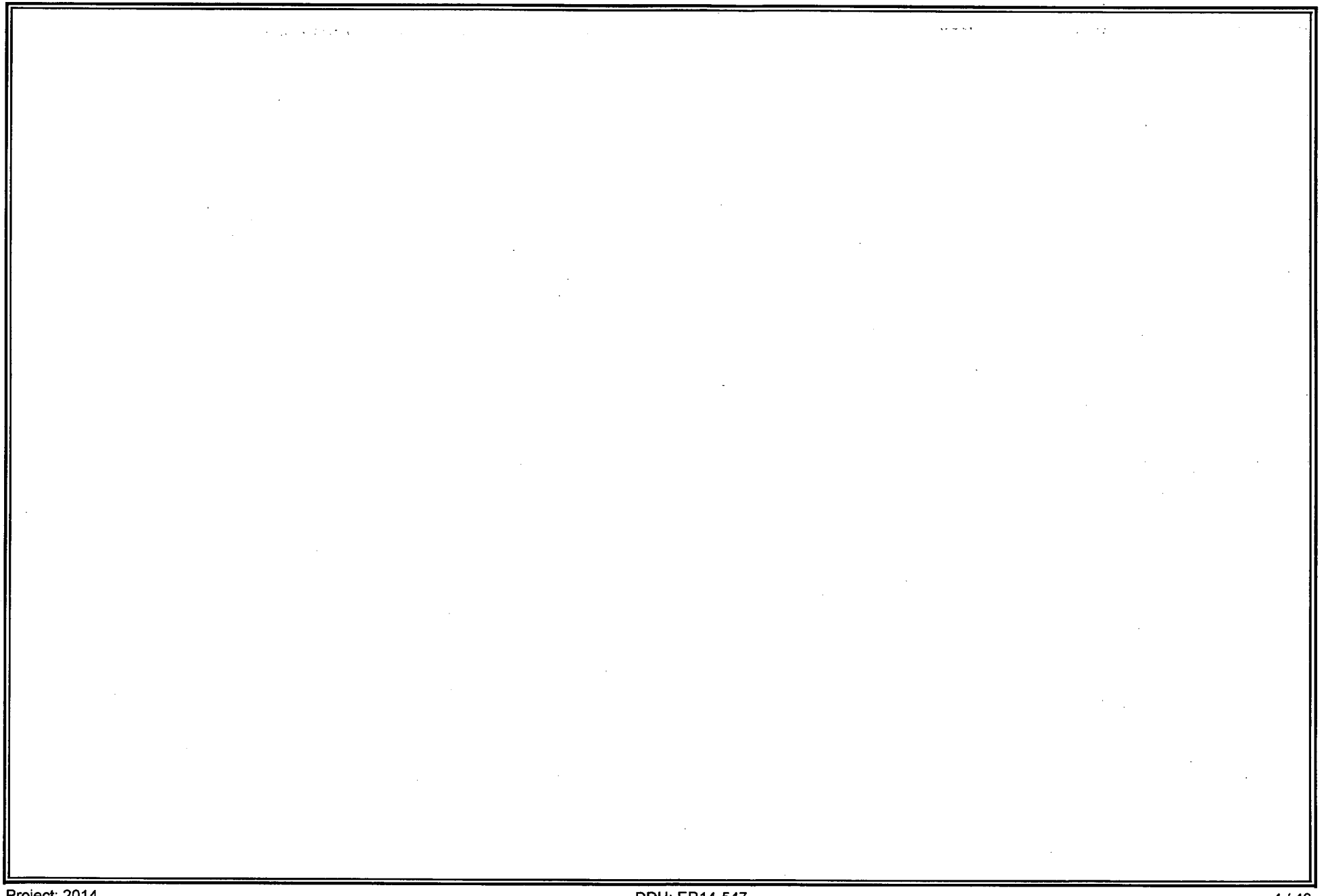
Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	181°	-43°	No	
Reflex EZ-TRAC	39.0	181°	-43°	No	
Reflex EZ-TRAC	42.0	181°	-43°	No	
Reflex EZ-TRAC	45.0	181°	-43°	No	
Reflex EZ-TRAC	48.0	181°	-43°	No	
Reflex EZ-TRAC	51.0	181°	-43°	No	
Reflex EZ-TRAC	54.0	181°	-43°	No	
Reflex EZ-TRAC	57.0	180°	-43°	No	
Reflex EZ-TRAC	60.0	180°	-42°	No	
Reflex EZ-TRAC	63.0	180°	-42°	No	
Reflex EZ-TRAC	66.0	180°	-42°	No	
Reflex EZ-TRAC	69.0	180°	-42°	No	
Reflex EZ-TRAC	72.0	180°	-42°	No	
Reflex EZ-TRAC	75.0	180°	-42°	No	
Reflex EZ-TRAC	78.0	180°	-42°	No	
Reflex EZ-TRAC	81.0	180°	-42°	No	
Reflex EZ-TRAC	84.0	180°	-42°	No	
Reflex EZ-TRAC	87.0	180°	-42°	No	
Reflex EZ-TRAC	90.0	180°	-42°	No	
Reflex EZ-TRAC	93.0	180°	-42°	No	
Reflex EZ-TRAC	96.0	180°	-42°	No	
Reflex EZ-TRAC	99.0	180°	-42°	No	
Reflex EZ-TRAC	102.0	180°	-42°	No	
Reflex EZ-TRAC	105.0	180°	-42°	No	
Reflex EZ-TRAC	108.0	180°	-42°	No	
Reflex EZ-TRAC	111.0	180°	-42°	No	
Reflex EZ-TRAC	114.0	180°	-42°	No	
Reflex EZ-TRAC	117.0	180°	-42°	No	
Reflex EZ-TRAC	120.0	180°	-42°	No	
Reflex EZ-TRAC	123.0	180°	-42°	No	
Reflex EZ-TRAC	126.0	180°	-42°	No	
Reflex EZ-TRAC	129.0	180°	-42°	No	
Reflex EZ-TRAC	132.0	180°	-42°	No	
Reflex EZ-TRAC	135.0	181°	-42°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	181°	-42°	No	
Reflex EZ-TRAC	141.0	180°	-42°	No	
Reflex EZ-TRAC	144.0	180°	-42°	No	
Reflex EZ-TRAC	147.0	181°	-42°	No	
Reflex EZ-TRAC	150.0	181°	-42°	No	
Reflex EZ-TRAC	153.0	181°	-42°	No	
Reflex EZ-TRAC	156.0	181°	-41°	No	
Reflex EZ-TRAC	159.0	181°	-41°	No	
Reflex EZ-TRAC	162.0	182°	-41°	No	
Reflex EZ-TRAC	165.0	182°	-41°	No	
Reflex EZ-TRAC	168.0	182°	-41°	No	
Reflex EZ-TRAC	171.0	182°	-41°	No	
Reflex EZ-TRAC	174.0	182°	-40°	No	
Reflex EZ-TRAC	177.0	182°	-40°	No	
Reflex EZ-TRAC	180.0	182°	-40°	No	
Reflex EZ-TRAC	183.0	183°	-40°	No	
Reflex EZ-TRAC	186.0	183°	-40°	No	
Reflex EZ-TRAC	189.0	183°	-40°	No	
Reflex EZ-TRAC	192.0	183°	-40°	No	
Reflex EZ-TRAC	195.0	183°	-39°	No	
Reflex EZ-TRAC	198.0	183°	-39°	No	
Reflex EZ-TRAC	201.0	183°	-39°	No	
Reflex EZ-TRAC	204.0	183°	-39°	No	
Reflex EZ-TRAC	207.0	183°	-39°	No	
Reflex EZ-TRAC	210.0	183°	-39°	No	
Reflex EZ-TRAC	213.0	183°	-39°	No	
Reflex EZ-TRAC	216.0	183°	-39°	No	
Reflex EZ-TRAC	219.0	184°	-39°	No	
Reflex EZ-TRAC	222.0	184°	-39°	No	
Reflex EZ-TRAC	225.0	184°	-39°	No	
Reflex EZ-TRAC	228.0	184°	-38°	No	
Reflex EZ-TRAC	231.0	184°	-38°	No	
Reflex EZ-TRAC	234.0	184°	-38°	No	
Reflex EZ-TRAC	237.0	184°	-38°	No	



Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	2.3	OB **Over Burden** 3 mof casing, mafic rock								
	0.0	2.3	Alt Int 0 **Alteration Intensity 0**							
	0.0	2.3	Fol Int 0 **Foliation Intensity 0** OB							
	0.0	2.3	0 **None** OB							
2.3	9.7	V3B **Basalt** dark green mafic rock composed of fg Am,Qz and FP with traces to 15% of Bo stretched along the foliation, traces-5% of Cb, cm thick homogeneous green bands (mafic seams?),Fp or Qz can be mm-size,traces of green needles Potentially spotted V3b between 4.3-5.8m, with 15% of Bo 2-3% of vfg-fg Po/Py. The foliation is oblique to the core axis and relatively strong on some areas,								
	2.3	9.7	Alt Int 1 **Alteration Intensity 1** dark green mafic rock composed of fg Am,Qz and FP with traces to 15% of Bo stretched along the foliation, traces-5% of Cb, cm thick homogeneous green bands (mafic seams?),Fp or Qz can be mm-size,traces of green needles, Potentially spotted V3b between 4.3-5.8m, with 15% of Bo							
	2.3	16.3	Fol Int 2 **Foliation Intensity 2** The foliation is oblique to the core axis and relatively strong on some areas ~50-60 tca+ potentially folded	2.300	3.000	Q815179	0.700	74		
				3.000	4.000	Q815180	1.000	49		
				4.000	5.000	Q815181	1.000	23		
				5.000	6.000	Q815182	1.000	12		
				6.000	7.000	Q815183	1.000	79		
				7.000	8.000	Q815184	1.000	20		
				8.000	9.000	Q815185	1.000	15		
				9.000	9.500	Q815186	0.500	19		
				9.500	10.000	Q815187	0.500	125		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	2.3	9.7	Po; Py **Pyrrhotite; Pyrite** 2-3% of vfg-fg Po/Py.							
9.7	9.8		VQTL **Quartz-Tourmaline Vein** 0.5 cm thick, 80 deg TCA, composed of massive Tl all along the vein ~70% Cb grains at the margins,traces of Py at the margins and vfg disseminated inside,glassy greyish Qz.							
	9.7	9.8	Alt Int 3 **Alteration Intensity 3** composed of massive Tl all along the vein ~70% Cb grains at the margins~5%							
	9.7	9.8	Py **Pyrite** ,traceof Py at the margins and vfg disseminated inside							
9.8	10.5		V3B **Basalt** dark green mafic rock composed of fg Am,Qz and FP with traces to 10 of Bo stretched along the foliation, traces-5% of Cb,Fp or Qz can be mm-size,traces of green needles, at the contact with the vein the basalt is silicified (5-10%)+ tr Tl 2-3% of vfg-fg Po/Py. The foliation is oblique to the core axis and relatively strong in some areas,							
	9.8	10.5	Alt Int 1 **Alteration Intensity 1** with traces to 10% of Bo stretched along the foliation, traces-5% of Cb,Fp or Qz can be mm-size,traces of green needles, at the contact with the vein the basalt is silicified (5-10%)+ tr Tl							
	9.8	10.5	Py; Po **Pyrite; Pyrrhotite** 2-3% of vfg-fg Po/Py.	10.000	10.500	Q815188	0.500	64		
10.5	10.6		VQTL **Quartz-Tourmaline Vein** 5 cm thick, <5% Bo hyrothermal, oxidised,70 deg TCA, few Tl grains at th margins, tr-2% Po clusters and fg + fg Py,up to 1 cmthick Cb bands at the margins ~20% glassy white at orangey Qz,trAc needles							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	10.5	10.6	Alt Int 1 **Alteration Intensity 1** <5% Bo hyrothermal, few Tl grains at th margins, up to 1 cmthick Cb bands at the margins ~20%,trAc needles							
	10.5	10.6	Po; Py **Pyrrhotite; Pyrite** tr-2% Po clusters and fg + fg Py	10.500	11.000	Q815189	0.500	48		
10.6	16.3		V3B **Basalt** dark green mafic rock composed of fg Am,Qz and FP with traces to 10% of Bo stretched along the foliation, traces-5% of Cb,Fp or Qz can be mm-size,traces of green needles, at the contact with the vein the basalt is silicified (5-10%)+ tr Tl+ Bo/Ac content increases downhole 2-3% of vfg-fg Po/Py. The foliation is oblique to the core axis and relatively strong in some areas,potentially folded							
	10.6	16.3	Alt Int 1 **Alteration Intensity 1** traces to 10% of Bo stretched along the foliation, traces-5% of Cb,traces-10% of green needles, at the contact with the vein the basalt is silicified (5-10%)+ tr Tl+ Bo/Ac content increases downhole							
	10.6	16.3	Py; Po **Pyrite; Pyrrhotite** 2-3% of vfg-fg Po/Py.	11.000	12.000	Q815190	1.000	18		
				12.000	13.000	Q815191	1.000	4		
				13.000	14.000	Q815192	1.000	2		
				14.000	15.000	Q815193	1.000	2		
				15.000	16.000	Q815194	1.000	12		
				16.000	16.500	Q815195	0.500	58		
16.3	16.5		M8AcCbTl **Actinolite-Carbonate-Tourmaline Schist** Medium green with black and white patches, composed by Ac needles >50%, vfg/massive Tl clusters or prismcatic crsytals ~10-15%, vfg at clusters of Cb >20%,Bo patch at the contatc with V3b. traces of fg Po/Py							
	16.3	16.5	Alt Int 3 **Alteration Intensity 3** Ac needles >50%, vfg/massive Tl clusters or prismcatic crsytals ~10-15%, vfg at clusters of Cb >20%,Bo patch at the contatc with V3b. traces of fg Po/Py							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	16.3	16.5	Fol Int 2 **Foliation Intensity 2** not visible foliation but messy texture							
	16.3	16.5	Po; Py **Pyrrhotite; Pyrite** traces of fg Po/Py							
16.5	16.6	M8BoCbTl **Biotite-Carbonate-Tourmaline Schist** weak M8 essentially composed of fg light brown Bo ~30-40%,disseminated fg Cb 10-15% and traceof Tl disseminted								
	16.5	16.6	Alt Int 3 **Alteration Intensity 3** weak M8 essentially composed of fg light brown Bo ~30-40%,disseminated fg Cb 10-15% and traceof Tl disseminted							
	16.5	16.6	Fol Int 2 **Foliation Intensity 2** oblique potentially folded, oblique tca	16.500	17.000	Q815196	0.500	9		
16.6	25.1	V3B **Basalt** medium green coooured at the core surface and dark green at the break one,composed mainly of Am,Ac needlesfg medium brown Bo,someFP/Qz,more homogeneous looking than the previous unit+ less sulfides foliation is oblique and relatively well deveoped nd becomes difficult to determine along the rest of the unit								
	16.6	25.1	Alt Int 1 **Alteration Intensity 1** Ac needlesfg medium brown Bo ~5-15% + trTL							
	16.6	41.0	Fol Int 2 **Foliation Intensity 2** foliation is oblique and relatively well developed and becomes difficult to determine along the rest of the unit + potentially folded	17.000	18.000	Q815197	1.000	41		
				18.000	19.000	Q815198	1.000	197		
				19.000	20.000	Q815199	1.000	78		
				20.000	21.000	Q815201	1.000	70		
				21.000	22.000	Q815202	1.000	113		
				22.000	23.000	Q815203	1.000	271		
				23.000	24.000	Q815204	1.000	381	452	
				24.000	25.000	Q815205	1.000	63		
				25.000	25.500	Q815206	0.500	435	463	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	16.6	25.1	Py; Po **Pyrite; Pyrrhotite** less sulfides than the previous units ~ trfg Po/Py							
25.1	25.2	VQTL **Quartz-Tourmaline Vein** a few cm thick lens, white glassy Qz, thinTl bands along the margins + diss grains ~10%+ trCB+ no sulfide seen in the lens								
	25.1	25.2	Alt Int 1 **Alteration Intensity 1** a few cm thick lens, white glassy Qz, thinTl bands along the margins + diss grains ~10%+ trCB+ no sulfide seen in the lens							
	25.1	29.1	0 **None** not seen							
25.2	26.6	V3B **Basalt** more white minerals,upto 10-15% of medium brown Bo+pink alteration potentially corresponding to microcline +5-10% of Ac needles observed at the break surface, trCb, trTl no sulfide seen 26.5-26.6m: Bo > 20%, 5% Tl and Ac >5%, 10% fg CB		25.500	26.500	Q815207	1.000	189		
	25.2	26.5	Alt Int 1 **Alteration Intensity 1** 10-15% of medium brown Bo+pink alteration potentially corresponding to microcline +5-10% of Ac needles observed at the break surface, trCb, trTl							
	26.5	26.6	Alt Int 2 **Alteration Intensity 2** Bo > 20%, 5% Tl and Ac >5%, 10% fg CB	26.500	27.000	Q815208	0.500	44		
26.6	26.7	VQTL **Quartz-Tourmaline Vein** 1-2 cm thick,folded, massiveTl at the center ~70-75% and Cb at the margins ~20%, trAc								
	26.6	26.7	Alt Int 3 **Alteration Intensity 3** massiveTl at the center ~70-75% and Cb at the margins ~20%, trAc							
26.7	28.7	V3B **Basalt** Am rich and white minerals,upto 10-20% of medium brown Bo+pink								

		Description		Assay					
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		alteration potentially corresponding to microcline +5-10% of Ac needles observed at the break surface, trCb, tr-5% Tl no sulfide seen								
	26.7	28.7	Alt Int 1 **Alteration Intensity 1** upto 10-20% of medium brown Bo+pink alteration potentially corresponding to microcline +5-10% of Ac needles observed at the break surface, trCb, tr-5% Tl no sulfide seen	27.000 28.000 28.500	28.000 28.500 29.000	Q815209 Q815210 Q815211	1.000 0.500 0.500	46 55 186		
28.7	29.1	M8AcBoCbTl; M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist;** **Actinolite-Biotite-Carbonate-Tourmaline Schist** Medium green with high Ac content >50% , 10-20% of ng Bo nd mssive Bo asso with massive Tl bands perpendicular to the core axis and wavy, disseminted Tl crystals, fg/veinlets of Cb ~5-10%								
	28.7	29.1	Alt Int 3 **Alteration Intensity 3** high Ac content >50% , 10-20% of ng Bo nd mssive Bo asso with mssive Tl bands perpendicular to the core axis and wavy, disseminted Tl crystals, fg/veinlets of Cb ~5-10%	29.000	29.500	Q815212	0.500	379		
29.1	29.3	M8AcCbTl **Actinolite-Carbonate-Tourmaline Schist** Medium green with black and white patches, composed by Ac needles >50%; vfg/massive Tl clusters or prismcatic crsytals ~10-15%, vfg at clusters of Cb >20%. minor sulfides+ rust								
	29.1	29.3	Alt Int 3 **Alteration Intensity 3** Ac needles >50%, vfg/massive Tl clusters or prismcatic crsytals ~10-15%, vfg at clusters of Cb >20%. minor sulfides+ rust							
	29.1	31.8	Py; Po **Pyrite; Pyrrhotite** minor sulfides							
29.3	29.5	M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist** Brown coloured, vfg Bo >50% with 5-10% of disseminated < 1mm size Tl, 10-15% Cb disseminted and Ac ~5% the other half is the same M8 as previous								
	29.3	29.5	Alt Int 3 **Alteration Intensity 3**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			vfg Bo >50% with 5-10% of disseminated < 1 mm size Tl, 10-15% Cb disseminted and Ac ~5% the other half is the same M8 as previous							
29.5	30.5	M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist** Medium green with black and white patches, composed by Ac needles >50%, vfg/massive Tl clusters or prismcatic crsytals ~10-15% in some areas >50% , vfg at clusters of Cb >20%. minor sulfides								
	29.5	30.5	Alt Int 3 **Alteration Intensity 3** Medium green with black and white patches, composed by Ac needles >50%, vfg/massive Tl clusters or prismcatic crsytals ~10-15% in some areas >50% , vfg at clusters of Cb >20%.	29.500	30.000	Q815213	0.500	757	963	
				30.000	30.500	Q815214	0.500	1,570	1,715	
30.5	31.8	V3B **Basalt** 30.5 to 30.9 m : vfg Bo rich ~20% and alteration Ac 30.5 to 30.9 m 30.9-31.2 m: 5% << Ac, 5% << mg Bo, disseminated Tl ~5%, 31.2- 31.8m: 5% fg-mg Ac, <5% of Tl disseminated		30.500	31.000	Q815215	0.500	31		
	30.5	30.9	Alt Int 1 **Alteration Intensity 1** vfg Bo rich ~20% and alteration Ac							
	30.9	31.2	Alt Int 2 **Alteration Intensity 2** 5% << Ac, 5% << mg Bo, disseminated Tl ~5%,	31.000	31.500	Q815216	0.500	354		
	31.2	31.8	Alt Int 1 **Alteration Intensity 1** 5% fg-mg Ac, <5% of Tl disseminated and Bo	31.500	32.000	Q815217	0.500	118		
31.8	31.9	M8AcBoTl **Actinolite-Biotite-Tourmaline Schist** medium green and brown coloured schist composed by Ac >30,mg Bo >25%, Tl crystals >5% along the foliation, 2-3% disseminated Py/Po								
	31.8	31.9	Alt Int 3 **Alteration Intensity 3** Ac >30,mg Bo >25%, Tl crystals >5% along the foliation, 2-3% disseminated Py/Po							
	31.8	31.9	Po; Py **Pyrrhotite; Pyrite** 2-3% disseminated Py/Po							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
31.9	32.1	V3B **Basalt** same as above								
	31.9	32.1	Alt Int 1 **Alteration Intensity 1** 5% fg-mg Ac, <5% of Tl disseminated and Bo							
	31.9	32.1	Py; Po **Pyrite; Pyrrhotite** minor fg	32.000	32.500	Q815218	0.500	274		
32.1	32.7	M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist** green and brown schists,alterning Bo rich at Ac rich layers with disseminated Tl and Cb up to 25% (for each), up to 5% of Py>>Po disseminated								
	32.1	32.7	Alt Int 3 **Alteration Intensity 3** ,alterning Bo rich at Ac rich layers with disseminated Tl and Cb up to 25% (for each),							
	32.1	32.7	Po; Py **Pyrrhotite; Pyrite** up to 5% of Py>>Po disseminated (espcially between Tls)	32.500	33.000	Q815219	0.500	226		
32.7	33.5	V3B **Basalt** 32.7-32.9 fg Bo bands along the foliation asso with disseminated Tl crystals, fg c bnds or dissminted grains 32.9- 33.2: high fg Bo content with 15% of Tl and Ac +pink minerals 33.2- 33.6: Bo and Ac ~10-15% trTl								
	32.7	32.9	Alt Int 1 **Alteration Intensity 1** fg Bo bands along the foliation asso with disseminated Tl crystals, fg c bnds or dissminted grains							
	32.7	33.6	Py; Po **Pyrite; Pyrrhotite** minor to 3% where there is Tourmline and more alteration							
	32.9	33.2	Alt Int 2 **Alteration Intensity 2** high fg Bo content with 15% of Tl and Ac +	33.000	33.500	Q815220	0.500	32		
	33.2	33.5	Alt Int 1 **Alteration Intensity 1** Bo and Ac ~10-15% trTl							
33.5	33.6	M8AcBoCbTl **Actinolite-Biotite-Carbonate-Tourmaline Schist**								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			brown Bo rich band with dissseminated Tl grains along the foliation ~ 10-15%, with 10% Ac weak A3							
	33.5	33.6	Alt Int 3 **Alteration Intensity 3** Bo rich band with dissseminated Tl grains along the foliation ~ 10-15%, with 10% Ac weak A3	33.500	34.000	Q815221	0.500	242		
33.6	33.8		M8AcCbTl **Actinolite-Carbonate-Tourmaline Schist** Medium green with black and white patches, composed by Ac needles >50% in general, vfg/massive Tl clusters or prismatic crsytals ~10-40%, vfg at clusters of Cb < or = 20%. minor sulfides							
	33.6	33.8	Alt Int 3 **Alteration Intensity 3** Ac needles >50% in general, vfg/massive Tl clusters or prismatic crsytals ~10-40%, vfg at clusters of Cb < or = 20%. minor sulfides							
	33.6	36.3	Po; Py **Pyrrhotite; Pyrite** minor sulfides							
33.8	36.3		V3B **Basalt** Mafic rock, Am rich and white minerals,upto 10-20% of medium brown Bo+ pink felspathic looking minerals (microcline/) +5-10% of Ac needles observed at the break surface, trCb, trTl no sulfide seen							
	33.8	36.3	Alt Int 1 **Alteration Intensity 1** 10-20% of medium brown Bo+ pink felspathic looking minerals (microcline/) +5-10% of Ac needles observed at the break surface, trCb, trTl no sulfide seen	34.000 35.000 36.000	35.000 36.000 36.500	Q815222 Q815223 Q815224	1.000 1.000 0.500	513 83 16	472	
36.3	36.4		VQTL **Quartz-Tourmaline Vein** 1 cm,45 degTCa, thin Tlveinlets, and diss grains, translucent Qz							
	36.3	36.4	Alt Int 1 **Alteration Intensity 1**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			thin TIveinlets, and diss grains							
	36.3	36.4	0 **None** not seen							
36.4	37.0	V3B **Basalt** same as above								
	36.4	37.0	Alt Int 1 **Alteration Intensity 1** same as above							
	36.4	41.0	Py; Po **Pyrite; Pyrrhotite** minnor fg	36.500	37.000	Q815226	0.500	19		
37.0	37.1	VQTL **Quartz-Tourmaline Vein** 1cm,60 % TI veinlets parallel to the vein margins, // S0-1,~ 50 deg TCA								
	37.0	37.1	Alt Int 3 **Alteration Intensity 3** ,60 % TI veinlets parallel to the vein margins, // S0-1,~ 50 deg TCA	37.000	37.500	Q815227	0.500	23		
37.1	41.0	V3B **Basalt** same as above: 1-1% TI along the foliation or in veinlets, 10-15% of medium brown bo, qz lenses,poor in sulfides. More altered at the contact with the vein ~25 % Ac and bo and 10% TI		37.500	38.500	Q815228	1.000	7		
				38.500	39.500	Q815229	1.000	6		
				39.500	40.500	Q815230	1.000	6		
				40.500	41.000	Q815231	0.500	5		
	37.1	40.9	Alt Int 1 **Alteration Intensity 1** 1-1% TI along the foliation or in veinlets, 10-15% of medium brown bo, qz lenses and Ac							
	40.9	41.0	Alt Int 2 **Alteration Intensity 2** More altered at the contact with the vein ~25 % Ac and bo and 10% TI							
41.0	41.4	VQTL; M8AcBoCbTI **Quartz-Tourmaline Vein;** **Actinolite-Biotite-Carbonate-Tourmaline Schist** 40cmthick,massive vein, with glassy white Qz, massive patches of TIand Ac with fg or veinlets of Cb at both margins + in M8 host rock , rare sulfides thin TIveinlets or Ac,a few disseminated grains								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			sulfides in M8 AcTICb anbd M8BoTIAc							
	41.0	41.4	Alt Int 2 **Alteration Intensity 2** massive patches of Tland Ac with fg or veinlets of Cb at both margins + in M8 host rock , rare sulfides thin Tlveinlets or Ac,a few disseminated grains sulfides in M8 AcTICb anbd M8BoTIAc							
	41.0	41.4	Fol Int 0 **Foliation Intensity 0** massive quartz vein but folded veinlets at the margins							
	41.0	41.4	Po; Py **Pyrrhotite; Pyrite** sulfides in M8 AcTICb anbd M8BoTIAc tr-1%	41.000	41.500	Q815232	0.500	16		
41.4	41.9		V3B **Basalt** same type of V3b as above,seems to hav less Qz and Fp, Bo and Ac alteration along the foliation or diss, tr-2% of Tl crystals, no sulfides seen oblique foliation (appearing planar and relatively strong ~ 50 deg TCA							
	41.4	41.9	Alt Int 1 **Alteration Intensity 1** ,Bo and Ac alteration along the foliation or diss, tr-2% of Tl crystals,							
	41.4	41.9	Fol Int 1 **Foliation Intensity 1** oblique foliation (appearing planar and relatively strong ~ 50 deg TCA							
	41.4	41.9	0 **None** no sulfides seen	41.500	42.000	Q815233	0.500	703	1,670	
41.9	42.0		VQTL **Quartz-Tourmaline Vein** 1 cm, 50 tca,parallel to the foliation, Tl veinlets and Ac disseminated ~ 25%, glassy white translucent Qz, minor sulfides							
	41.9	42.0	Alt Int 1 **Alteration Intensity 1** Tl veinlets and Ac disseminated ~ 25%,							
	41.9	58.2	Fol Int 2; Fault **Foliation Intensity 2; Fault**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Fault beween 45- 46 m 70 tca _ strong wavy at planar foliation ~ 50 tca							
	41.9	42.0	Py **Pyrite** minor sulfides							
42.0	58.2		V3B **Basalt** 4 cm thick M8 lens @ 43-43.1 m asso yo A1 bordderline A2 V3b relativelythe same as the previous unit with Ac/Bo and trTl or slightly chloritized rock 45.9 to 58.2 m: grey green V3b,fg dark brown Bo along the foliation,minor Qz lenses or veins (one is 1 cmthick and parallel to the core axis, traces of yellow green minerals (Ep?), tr fg Cp+ mm size Qz or Fp ~2% + 15 cmthick bands with Bo/Cl ~ A1 (54.9-55m), traces of CB tr-1%of Py (and 3% locally asso with dissolution cavities)							
	42.0	45.9	Alt Int 1 **Alteration Intensity 1** 4 cm thick M8 lens @ 43-43.1 m asso yo A1 bordderline A2 V3b relativelythe same as the previous unit with Ac/Bo and trTl or slightly chloritized rock							
	42.0	58.2	Py **Pyrite** tr-1%of Py (and 3% locally.asso with dissolution cavities)	42.000	43.000	Q815234	1.000	13		
				43.000	43.500	Q815235	0.500	30		
				43.500	44.500	Q815236	1.000	1		
				44.500	45.500	Q815237	1.000	4		
				45.500	46.500	Q815238	1.000	2		
	45.9	58.2	Alt Int 0 **Alteration Intensity 0** 15 cmthick bands with Bo/Cl ~ A1 (54.9-55m), traces of CB and up 5% of Bo	46.500	47.500	Q815239	1.000	<1		
				47.500	48.500	Q815240	1.000	2		
				48.500	49.500	Q815241	1.000	2		
				49.500	50.500	Q815242	1.000	4		
				50.500	51.500	Q815243	1.000	<1		
				51.500	52.500	Q815244	1.000	3		
				52.500	53.500	Q815245	1.000	2		
				53.500	54.500	Q815246	1.000	1		
				54.500	55.500	Q815247	1.000	1		
				55.500	56.500	Q815248	1.000	1		
				56.500	57.500	Q815249	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				57.500	58.500	Q815251	1.000	2		
58.2	64.0	QFP **Quartz-Feldspar Porphyry** grey groundmass, weakly deformed, aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, presence of yellow-green crystals, fg Cb<<5%, , traces of disseminated fg-mgPy, 5% of dark brown bo along the foliation, ~ several cm thick silicified bands, veinlets of Si oblique ~ 20 deg tca								
	58.2	64.0	Alt Int 1 **Alteration Intensity 1** fg Cb<<5%, 5% of dark brown bo along the foliation, ~ several cm thick silicified bands, veinlets of Si oblique ~ 20 deg tca							
	58.2	64.0	Fol Int 1 **Foliation Intensity 1** dark brown bo along the foliation, weak foliation (the grains in QFP don't look deformed							
	58.2	64.0	Py **Pyrite** tr-1% fg-mg cubical Py	58.500	59.500	Q815252	1.000	1		
				59.500	60.500	Q815253	1.000	1		
				60.500	61.500	Q815254	1.000	4		
				61.500	62.500	Q815255	1.000	<1		
				62.500	63.500	Q815256	1.000	1		
				63.500	64.500	Q815257	1.000	1		
64.0	72.2	V3B **Basalt** grey green V3b,fg dark brownm fgAm, vfg Bo/Fp, Bo along the foliation,minor Qz lenses or veins, traces of yellow green minerals (Ep?), tr fg Cp+ mm size Qz or Fp ~2% Cb asso with Sulfidesand dissolution cavities,pink minerals in fractures traces of fg Cp with sime Si								
	64.0	72.2	Alt Int 0 **Alteration Intensity 0** Bo along the foliation,minor Qz lenses or veins, traces of yellow green minerals (Ep?), tr fg Cp+ mm size Qz or Fp ~2% Cb asso with Sulfidesand dissolution cavities,pink minerals in fractures traces of fg Cp with some Si							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	64.0	72.2	Fol Int 1 **Foliation Intensity 1** oblique to th core axis ~50 tca							
	64.0	72.2	Py; Po **Pyrite; Pyrrhotite** traces of fg Cp with some si, tr-2% of Py and Po.	64.500	65.500	Q815258	1.000	3		
				65.500	66.500	Q815259	1.000	<1		
				66.500	67.500	Q815260	1.000	<1		
				67.500	68.500	Q815261	1.000	3		
				68.500	69.500	Q815262	1.000	3		
				69.500	70.500	Q815263	1.000	3		
				70.500	71.500	Q815264	1.000	4		
				71.500	72.000	Q815265	0.500	9		
				72.000	72.500	Q815266	0.500	5		
72.2	72.3	M8Bo **Biotite Schist** dark brown foliated,sof and soapy, composed by 50% fg Bo and green minerals (Chl)								
	72.2	72.3	Alt Int 3 **Alteration Intensity 3** 50% fg Bo and green minerals (Chl)							
	72.2	80.8	Fol Int 2 **Foliation Intensity 2** strong at messy foliation							
	72.2	81.7	Mt **Magnetite** not seen but magnetic for the A2 basalt unit							
72.3	79.5	V3B **Basalt** pale grey greenish,soft and soapy rock, high alteration, essentially Chl fg asso with blackfg Bo, Cb fg and veinlets, potentially fg Am Appearing deformed, no sulfides seen								
	72.3	79.5	Alt Int 2 **Alteration Intensity 2** Chl fg asso with blackfg Bo, Cb fg and veinlets,potentially fg Am Appearing deformed, no sulfides seen	72.500	73.500	Q815267	1.000	<1		
				73.500	74.500	Q815268	1.000	<1		
				74.500	75.500	Q815269	1.000	<1		
				75.500	76.500	Q815270	1.000	<1		
				76.500	77.500	Q815271	1.000	<1		
				77.500	78.500	Q815272	1.000	1		
				78.500	79.500	Q815273	1.000	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
79.5	79.6	M8Bo								
		Biotite Schist								
		dark brown foliated,soft and soapy, composed by 50% fg Bo and green minerals (Chl)								
	79.5	79.6	Alt Int 3	79.500	80.000	Q815274	0.500	4		
			Alteration Intensity 3							
			soft and soapy, composed by 50% fg Bo and green minerals (Chl)							
79.6	80.8	V3B								
		Basalt								
		grey spotted V3b, with stretched Bo along the foliation, am and Chl.								
	79.6	80.8	Alt Int 1	80.000	80.500	Q815276	0.500	<1		
			Alteration Intensity 1	80.500	81.000	Q815277	0.500	16		
			Bo along the foliation, am and Chl.							
80.8	81.6	V3B								
		Basalt								
		pale grey greenish,soft and soapy rock, high alteration, essentially Chl fg asso with blackfg Bo, Cb fg and veinlets, potentially fg Am								
		Appearing deformed, folded and crenulated, no sulfides seen								
	80.8	81.6	Alt Int 2							
			Alteration Intensity 2							
			, high alteration, essentially Chl fg asso with blackfg Bo, Cb fg and veinlets,potentially fg Am							
	80.8	81.6	Fol Int 3	81.000	81.500	Q815278	0.500	25		
			Foliation Intensity 3	81.500	82.000	Q815279	0.500	18		
			Appearing deformed, folded and crenulated							
81.6	81.7	M8Bo								
		Biotite Schist								
		dark brown foliated,soft and soapy, composed by >>50% fg Bo and green minerals saome green alteration minrals								
	81.6	81.7	Alt Int 3							
			Alteration Intensity 3							
			>>50% fg Bo and green minerals saome green alteration minrals							
81.7	83.9	V3B								
		Basalt								
		grey spotted V3b,composed of vfg-fg Bo/Am with stretched 5-10% Bo along the foliation, a few Qz veinlets								
		trfg Cp								
	81.7	83.9	Alt Int 1							
			Alteration Intensity 1							
			vfg-fg Bo/Am with stretched 5-10% Bo along the foliation,							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			a few Qz veinlets trfg Cp							
	81.7	84.0	Fol Int 2 **Foliation Intensity 2** oblique to the core axis in some areas it is difficult to determine	82.000 83.000 83.500	83.000 83.500 84.000	Q815280 Q815281 Q815282	1.000 0.500 0.500	92 64 6		
	81.7	83.9	Cp; Py **Chalcopyrite; Pyrite** traces of fg Cp and potentially Py							
83.9	84.0		M8Bo **Biotite Schist** dark brown foliated,soft and soapy, composed by >>50% fg Bo and green minerals saome green alteration minrals							
	83.9	84.0	Alt Int 3 **Alteration Intensity 3** Bo rich>>50%							
	83.9	84.0	0 **None** not seen							
84.0	92.8		D4 **Ultramafic dyke** pale grey, fine grained very soft talcish ultramafic dyke altered in Cl mostly (>50%), Cb (<25%) and Bo (5%), some talc and actinolite. Disseminated Py (1%), magnetic sulfides (po or Mt), Cb/Qz clast along the very strong foliation = potentiallty mylonite Strong planar foliation, strongly deformed							
	84.0	92.8	Alt Int 2 **Alteration Intensity 2** Cl mostly (>50%), Cb (<25%) and Bo (5%), some talc and actinolite. Disseminated Py (1%), magnetic sulfides (po or Mt), Cb/Qz clast along the very strong foliation = potentiallty mylonite Strong planar foliation, strongly deformed							
	84.0	92.8	Fol Int 3; Fault **Foliation Intensity 3; Fault** the very strong foliation = potentiallty mylonite Strong planar foliation, strongly deformed							
	84.0	92.8	Py; Po; Mt **Pyrite; Pyrrhotite; Magnetite** Disseminated Py (1%), magnetic sulfides (po or Mt)	84.000 85.000 86.000 87.000	85.000 86.000 87.000 88.000	Q815283 Q815284 Q815285 Q815286	1.000 1.000 1.000 1.000	14 3 5 1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				88.000	89.000	Q815287	1.000	12		
				89.000	90.000	Q815288	1.000	5		
				90.000	91.000	Q815289	1.000	2		
				91.000	92.000	Q815290	1.000	10		
				92.000	93.000	Q815291	1.000	19		
92.8	92.9	V3B **Basalt** brown, vfg Bo rich rock, very soft,soapy and well foliated with Cb // foliation								
	92.8	92.9	Alt Int 2 **Alteration Intensity 2** vfg Bo rich rock, very soft,soapy and well foliated with Cb // foliatio							
	92.8	96.3	Fol Int 2; Fault **Foliation Intensity 2; Fault** strong and planar + small faut// foliation @ 93.3m, 94.4m Bo stertched along the foliation							
	92.8	92.9	Py; Po **Pyrite; Pyrrhotite** 1-2%fg along the foliation							
92.9	93.7	V3B **Basalt** Medium at light green,soft, very well foliated, soay texture,tr-1% of Py, high Chl/Bo content,prensence of Ac needles								
	92.9	93.7	Alt Int 2 **Alteration Intensity 2** Medium at light green,soft, very well foliated, soay texture,tr-1% of Py, high Chl/Bo content, prensence of Ac needles							
	92.9	94.4	0 **None** not observed	93.000	94.000	Q815292	1.000	3		
93.7	94.0	V3B **Basalt** grey spotted looking V3b,composed of vfg-fg Bo/Am with stretched 5-20% Bo along the foliation, a few Qz veinlets and grains								
	93.7	94.0	Alt Int 1 **Alteration Intensity 1** stretched 5-20% Bo along the foliation,							
94.0	94.1	V3B								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Basalt								
		Medium green/brown,soft, very well foliated, soapy texture, high Chl/Bo content,presence of Ac, Bo form laminations // foliation								
	94.0	94.1	Alt Int 2	94.000	95.000	Q815293	1.000	9		
			Alteration Intensity 2							
			high Chl/Bo content,presence of Ac, Bo form laminations // foliation							
94.1	94.4	V3B								
		Basalt								
		grey spotted looking V3b,composed of vfg-fg Bo/Am with stretched 5-20% Bo along the foliation, a few Qz veinlets and grains								
	94.1	94.4	Alt Int 1							
			Alteration Intensity 1							
			saame as above							
94.4	96.3	V3B								
		Basalt								
		high altered pale green mafic rock, magnetic,very soft and soapy.High Chl content, Bo nd Cb, Ac needles~50% , tr-1% of Py disseminated								
	94.4	96.3	Alt Int 2							
			Alteration Intensity 2							
			High Chl content, Bo nd Cb, Ac needles~50% , tr-1% of Py disseminated							
	94.4	96.3	Py; Mt	95.000	96.000	Q815294	1.000	39		
			Pyrite; Magnetite	96.000	96.500	Q815295	0.500	14		
			tr-1% of Py disseminated,magnetic rock (black fg minerals=Mt?)							
96.3	96.5	VQ								
		Quartz Vein								
		14 cm thich 70tca,massive white Qz, traces of Chl and potentially Ac								
	96.3	96.5	Alt Int 0							
			Alteration Intensity 0							
			traces of Chl and potentially Ac							
	96.3	96.5	Fol Int 0							
			Foliation Intensity 0							
			massive vein							
	96.3	96.5	0							
			None							
			not seen							
96.5	99.8	V3B								
		Basalt								
		pale green very soft,highly altered rock (mybe M8),Acneedles rich and								

			Description	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Chl plates, fg cb diss, coarser Am,fg at mg Bo, traces of tl disseminated, less alterd towards the end of the unit,minor Py							
	96.5	99.8	Alt Int 2 **Alteration Intensity 2** Acneedles rich and Chl plates, fg cb diss, coarser Am,fg at mg Bo, traces of tl disseminated, less alterd towards the end of the unit,minor Py							
	96.5	99.8	Fol Int 2 **Foliation Intensity 2** difficult to determine,appeared planar and strong in some areas+ potential fault @ 97m							
	96.5	99.8	Py **Pyrite** minor Py	96.500	97.500	Q815296	1.000	26		
				97.500	98.500	Q815297	1.000	16		
				98.500	99.500	Q815298	1.000	24		
				99.500	100.000	Q815299	0.500	22		
99.8	116.8		S **Volcaniclastic sediments** purpley green felsic and silicfied ~20% Po between 99.8-100.3m and 111.4 - 111.8 m 100.3 - 111.4m and 111.8 - 126.8m : felsicy matrix, Am cg 10-15%,very well foliated, Cb veins, Cp/Po/Py ~tr-2% (locally), Qz lenses,							
	99.8	100.3	Alt Int 1 **Alteration Intensity 1** 5-10% Si							
	99.8	119.4	Fol Int 1 **Foliation Intensity 1** very foliated,planar,potentially fol int2	100.000	100.500	Q815301	0.500	12		
	99.8	100.3	Po **Pyrrhotite** ~20% Po along the foliation							
	100.3	111.4	Alt Int 0 **Alteration Intensity 0** poorly altered							
	100.3	111.4	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** Cp/Po/Py ~tr-2% (locally)	100.500	101.500	Q815302	1.000	10		
				101.500	102.500	Q815303	1.000	4		
				102.500	103.500	Q815304	1.000	2		
				103.500	104.500	Q815305	1.000	2		
				104.500	105.500	Q815306	1.000	5		
				105.500	106.500	Q815307	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				106.500	107.500	Q815308	1.000	6		
				107.500	108.500	Q815309	1.000	4		
				108.500	109.500	Q815310	1.000	1		
				109.500	110.500	Q815311	1.000	1		
				110.500	111.500	Q815312	1.000	4		
	111.4	111.8	Alt Int 1 **Alteration Intensity 1** 5-10% Si							
	111.4	111.9	Po; Py **Pyrrhotite; Pyrite** ~20% Po along the foliation,tr-3% of Py	111.500	112.000	Q815313	0.500	16		
	111.8	116.8	Alt Int 0 **Alteration Intensity 0** pooly alteration							
	111.9	119.4	Py; Po **Pyrite; Pyrrhotite** tr-1% disseminated	112.000	113.000	Q815314	1.000	3		
				113.000	114.000	Q815315	1.000	4		
				114.000	115.000	Q815316	1.000	2		
				115.000	116.000	Q815317	1.000	10		
				116.000	117.000	Q815318	1.000	1		
116.8	119.4	V3B **Basalt** green and greyish V3b,vfg Am, someBo/Qz/fp,potentially Ac, minor CB patches., qz lenses,tr-1% sulfides,going downhole,vfg-fg white shiny(white micas= Sr??) and shiny virteous green = Chl?,		117.000	118.000	Q815319	1.000	1		
				118.000	119.000	Q815320	1.000	<1		
	116.8	118.6	Alt Int 0 **Alteration Intensity 0** poorly altered							
	118.6	119.4	Alt Int 1 **Alteration Intensity 1** white/green/brown micas>>5%	119.000	120.000	Q815321	1.000	4		
119.4	120.6	S **Volcaniclastic sediments** grey,felsic,foliated rock, trace of garnets, silicification reaching 10-15% , traces of Cb, potentailly somewhite and brown micas, 1-5% of sulfides (massive in some areas,Po/Py/Cp) and potentially chlorite								
	119.4	120.6	Alt Int 1 **Alteration Intensity 1** silicification reaching 10-15% , traces of Cb, potentailly somewhite and brown micas, 1-5% of sulfides (massive in some areas,Po/Py/Cp) and potentially chlorite							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	119.4	120.6	Fol Int 2 **Foliation Intensity 2** planar oblique (high angle),local folding							
	119.4	120.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 1-5% of sulfides (massive in some areas,Po/Py/Cp)	120.000	121.000	Q815322	1.000	5		
120.6	129.3	V3B **Basalt** dark green,vfg Am,poorly altered,trCb,Qz, mg Bo(medium brown),traces of Ac, potentially Sr, Am needles, a few quartz vein. 1-4% of fg-mg diss or clusters of sulfides,a few quartz veins ~5 cm thick,fractured (parallel to the core axis,or along the foliation) silicified felsic sediments, foliated up to 3%of sulfides 123-123.7m		121.000	122.000	Q815323	1.000	3		
				122.000	123.000	Q815324	1.000	4		
	120.6	123.0	Alt Int 0 **Alteration Intensity 0** ,poorly altered,trCb,Qz, mg Bo(medium brown),traces of Ac, potentially Sr, Am needles, a few quartz vein.							
	120.6	123.0	Fol Int 1 **Foliation Intensity 1** very well devloped planar foliation ~50 tca							
	120.6	123.0	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** 1-4% of fg-mg diss or clusters							
	123.0	129.3	Alt Int 0 **Alteration Intensity 0** poorly altered							
	123.0	129.3	Fol Int 1 **Foliation Intensity 1** well foliated,oblique to the core axis and planar							
	123.0	129.3	Py; Po **Pyrite; Pyrrhotite** 1-4% of fg-mg diss or clusters of sulfides	123.000	124.000	Q815326	1.000	9		
				124.000	125.000	Q815327	1.000	1		
				125.000	126.000	Q815328	1.000	8		
				126.000	127.000	Q815329	1.000	9		
				127.000	128.000	Q815330	1.000	4		
				128.000	129.000	Q815331	1.000	2		
				129.000	130.000	Q815332	1.000	3		
129.3	132.5	S **Volcaniclastic sediments** grey brownish,felsic ,foliated, composed of vfg-fg qz/Bo/Fp, Cb								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			veinlets, more Am going downhole, FP/Qz lenses (~1 cm) tr-2% of sulfides (Py/Mt/Po)							
	129.3	132.5	Alt Int 0 **Alteration Intensity 0** poorly altered							
	129.3	132.5	Fol Int 2 **Foliation Intensity 2** planar at wavy (can be sedimentary),oblique tca ~50 deg,very well developed							
	129.3	132.5	Po; Py; Mt **Pyrrhotite; Pyrite; Magnetite** tr-2% of sulfides (Py/Mt/Po)	130.000	131.000	Q815333	1.000	5		
				131.000	132.000	Q815334	1.000	4		
				132.000	133.000	Q815335	1.000	1		
132.5	149.3		V3B **Basalt** Dark green coloured,foliated, a few sdiment layers, fractured, Cb veinlets up to 3%, traces of alteration in different areas, tr-3% sulfides Cb rich band @ 141.6-141.7 m: parallel to the foliation,Ac needles, faulted@ 145.3- 149.2m foliation: oblique planar ~50 tca							
	132.5	149.3	Alt Int 0 **Alteration Intensity 0** Cb veinlets up to 3%, traces of alteration in different areas, tr-3% sulfides, Ac needles, Bo Cb rich band @ 141.6-141.7 m: parallel to the foliation,Ac needles,							
	132.5	149.3	Fol Int 1; Fault **Foliation Intensity 1; Fault** faulted@ 145.3- 149.2m foliation: oblique planar ~50 tca							
	132.5	149.3	Py; Po **Pyrite; Pyrrhotite** tr-3% of vfg-fg or clusters along the foliation	133.000	134.000	Q815336	1.000	3		
				134.000	135.000	Q815337	1.000	4		
				135.000	136.000	Q815338	1.000	2		
				136.000	137.000	Q815339	1.000	1		
				137.000	138.000	Q815340	1.000	1		
				138.000	139.000	Q815341	1.000	<1		
				139.000	140.000	Q815342	1.000	1		
				140.000	141.000	Q815343	1.000	<1		
				141.000	142.000	Q815344	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				142.000	143.000	Q815345	1.000	1		
				143.000	144.000	Q815346	1.000	1		
				144.000	145.000	Q815347	1.000	1		
				145.000	146.000	Q815348	1.000	2		
				146.000	147.000	Q815349	1.000	<1		
				147.000	148.000	Q815351	1.000	1		
				148.000	149.000	Q815352	1.000	6		
				149.000	149.500	Q815353	0.500	1		
149.3	149.6	VQ **Quartz Vein** 25 cm, massivewhite, almot perpendicular to the core axis, traces of dark green Am (Ac?), traces of Bo –> veinlets, trCb traces of sulfides Po/Py asso with alteration minerals								
	149.3	149.6	Alt Int 0 **Alteration Intensity 0** traces of dark green Am (Ac?), traces of Bo –> veinlets, trCb traces of sulfides Po/Py asso with alteration minerals							
	149.3	149.6	Fol Int 0 **Foliation Intensity 0** massive vein							
	149.3	149.6	Po; Py **Pyrrhotite; Pyrite** traces of sulfides Po/Py asso with alteration minerals	149.500	150.000	Q815354	0.500	<1		
149.6	153.6	V3B **Basalt** Dark green, foliatedm vfg at mg Am, intercalated by Cb or white Fp, Cb veinlets parallel to the foliation, presence of Ac needles, fg Bo tr-2% of vfg-fg Po/Py disseminated								
	149.6	153.6	Alt Int 1 **Alteration Intensity 1** Cb or white Fp, Cb veinlets parallel to the foliation, presence of Ac needles, fg Bo tr-2% of vfg-fg Po/Py disseminated							
	149.6	153.6	Fol Int 1 **Foliation Intensity 1** foliation is oblique and planar~50 tca							
	149.6	153.6	Py; Po **Pyrite; Pyrrhotite**	150.000	151.000	Q815355	1.000	2		
				151.000	152.000	Q815356	1.000	11		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			tr-2% of vfg-fg or clusters	152.000	153.000	Q815357	1.000	10		
				153.000	153.500	Q815358	0.500	1		
				153.500	154.000	Q815359	0.500	11		
153.6	153.8	VQ **Quartz Vein** 18 cm,parallel to the core axis,50 deg Tca, 2-5% sulfides, glassy white Qz, ~ 30 deg TCA								
	153.6	153.8	Alt Int 0 **Alteration Intensity 0** traces of Cb and Ac							
	153.6	153.8	Fol Int 0 **Foliation Intensity 0** massive vein							
	153.6	153.8	Po; Py **Pyrrhotite; Pyrite** 2-5% sulfides							
153.8	154.7	V3B **Basalt** Dark green, foliatedm vfg at mg Am, intercalated by Cb or white Fp, Cb veinlets parallel to the foliation, presence of Ac needles, fg Bo tr-2% of vfg-fg Po/Py disseminated								
	153.8	154.7	Alt Int 0 **Alteration Intensity 0** traces of Ac, Bo and Cb							
	153.8	154.7	Fol Int 1 **Foliation Intensity 1** foliation is oblique and planar~50 tca							
	153.8	154.7	Py; Po **Pyrite; Pyrrhotite** tr-2% of vfg-fg Po/Py disseminated	154.000	155.000	Q815360	1.000	2		
154.7	156.5	S **Volcaniclastic sediments** grey purpley,folded+ crenualtion, composed of vfg-fg Qz/Bo/Fp, 10% of Po/Cp/Py long the folded foliation+ redish sulfides(sphaleriite), 5% of silicification								
	154.7	156.5	Alt Int 1 **Alteration Intensity 1** 10% of Po/Cp/Py long the folded foliation+ redish sulfides, 5% of silicification							
	154.7	156.5	Fol Int 3 **Foliation Intensity 3**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			,folded+ crenualtion~ 50 tca							
	154.7	156.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 10% of Po/Cp/Py long the folded foliation+ redish sulfides sphalerite??, 5% of silicification	155.000	155.500	Q815361	0.500	2		
				155.500	156.000	Q815362	0.500	18		
				156.000	157.000	Q815363	1.000	1		
156.5	166.7	V3B **Basalt** white at the contact with S, composed of vfg-fg AM, FP, Qz, 5-10%of Bo, Cb veinlets and Qz veins,trace of garnets asso with sedimentry looking band tr-5%of fg Po/Py diss or veinlets along the foliation moderate at folded, oblique to the core axis, fractured at the contact with VQ@ 166.7m // to the core axis								
	156.5	166.7	Alt Int 0 **Alteration Intensity 0** 5-10%of Bo, Cb veinlets and Qz veins,trace of garnets asso with sedimentry looking band							
	156.5	166.7	Fol Int 2 **Foliation Intensity 2** moderate at folded, oblique to the core axis, fractured at the contact with VQ@ 166.7m // to the core axis							
	156.5	166.7	Py; Po **Pyrite; Pyrrhotite** tr-5%of fg Po/Py diss or veinlets along the foliation	157.000	158.000	Q815364	1.000	13		
				158.000	159.000	Q815365	1.000	<1		
				159.000	160.000	Q815366	1.000	<1		
				160.000	161.000	Q815367	1.000	1		
				161.000	162.000	Q815368	1.000	<1		
				162.000	163.000	Q815369	1.000	<1		
				163.000	164.000	Q815370	1.000	<1		
				164.000	165.000	Q815371	1.000	<1		
				165.000	166.000	Q815372	1.000	6		
				166.000	166.500	Q815373	0.500	2		
				166.500	167.000	Q815374	0.500	<1		
166.7	167.7	VQ **Quartz Vein** < 1 meter thick quartz vein,low ngle to the core axis, massive white, fractured (potentially faulted), vfg Am lenses/veinlets								
	166.7	167.7	Alt Int 1 **Alteration Intensity 1** vfg Am lenses/veinlets							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	166.7	167.7	Fol Int 0; Fault							
			Foliation Intensity 0; Fault							
			massive vein, fractured							
	166.7	167.7	0	167.000	167.500	Q815376	0.500	>10000	>10000	11,900
			None	167.500	168.500	Q815377	1.000	2		
			not seen							
167.7	237.0	V3B								
		Basalt								
		dark green composed fg AM,Fp,Qz and vfg Bo ,a few sedimentary layers, very fracrured in several areas, Qz lenses/veins, Traces of Si, fg plagio and Cb								
		can be light green at the core surface, composed by light green matrix with mg AM disseminated asso to CP, potentially A1								
		traces of Cp at the contact with A2 and up to 8%of Po/Py								
		177.4 - 180 m: pale green, soft and soapy, broken core, potential fault cm thick core pieces, Chl and Cb fg rich								
		180 -181.1 m: Chl /Bo <25%								
	167.7	177.4	Alt Int 0							
			Alteration Intensity 0							
			traces of fg bo,Ac, Cb							
	167.7	237.0	Fault; Fol Int 1							
			Fault; Foliation Intensity 1							
			very fractured all along the core							
			Oblique and planar foliation,relatively moderate							
	167.7	237.0	Py; Po; Cp	168.500	169.500	Q815378	1.000	<1		
			Pyrite; Pyrrhotite; Chalcopyrite	169.500	170.500	Q815379	1.000	<1		
			can be light green at the core surface, composed by light green matrix with mg AM disseminated asso to CP, potentially A1	170.500	171.500	Q815380	1.000	<1		
				171.500	172.500	Q815381	1.000	<1		
			traces of Cp at the contact with A2 and up to 8%of Po/Py	172.500	173.500	Q815382	1.000	<1		
				173.500	174.500	Q815383	1.000	15		
				174.500	175.500	Q815384	1.000	102		
				175.500	176.000	Q815385	0.500	27		
				176.000	177.000	Q815386	1.000	18		
				177.000	178.000	Q815387	1.000	4		
	177.4	180.0	Alt Int 2	178.000	179.000	Q815388	1.000	1		
			Alteration Intensity 2	179.000	180.000	Q815389	1.000	2		
			Chl and Cb fg rich							
	180.0	181.1	Alt Int 1	180.000	181.000	Q815390	1.000	1		
			Alteration Intensity 1	181.000	182.000	Q815391	1.000	<1		
			Chl /Bo <25%							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
181.1	237.0	Alt Int 0	182.000	183.000	Q815392	1.000	1		
		Alteration Intensity 0	183.000	184.000	Q815393	1.000	<1		
		traces of Bo/Ac and up to 2% Cb	184.000	185.000	Q815394	1.000	<1		
			185.000	186.000	Q815395	1.000	4		
			186.000	187.000	Q815396	1.000	6		
			187.000	188.000	Q815397	1.000	<1		
			188.000	189.000	Q815398	1.000	1		
			189.000	190.000	Q815399	1.000	1		
			190.000	191.000	Q815401	1.000	1		
			191.000	192.000	Q815402	1.000	<1		
			192.000	193.000	Q815403	1.000	2		
			193.000	194.000	Q815404	1.000	1		
			194.000	195.000	Q815405	1.000	<1		
			195.000	196.000	Q815406	1.000	1		
			196.000	197.000	Q815407	1.000	2		
			197.000	198.000	Q815408	1.000	1		
			198.000	199.000	Q815409	1.000	2		
			199.000	200.000	Q815410	1.000	2		
			200.000	201.000	Q815411	1.000	5		
			201.000	202.000	Q815412	1.000	4		
			202.000	203.000	Q815413	1.000	3		
			203.000	204.000	Q815414	1.000	7		
			204.000	205.000	Q815415	1.000	3		
			205.000	206.000	Q815416	1.000	1		
			206.000	207.000	Q815417	1.000	13		
			207.000	208.000	Q815418	1.000	6		
			208.000	209.000	Q815419	1.000	7		
			209.000	210.000	Q815420	1.000	10		
			210.000	211.000	Q815421	1.000	8		
			211.000	212.000	Q815422	1.000	8		
			212.000	213.000	Q815423	1.000	2		
			213.000	214.000	Q815424	1.000	3		
			214.000	215.000	Q815426	1.000	2		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	215.000	216.000	Q815427	1.000	<1		
	216.000	217.000	Q815428	1.000	4		
	217.000	218.000	Q815429	1.000	6		
	218.000	219.000	Q815430	1.000	<1		
	219.000	220.000	Q815431	1.000	1		
	220.000	221.000	Q815432	1.000	7		
	221.000	222.000	Q815433	1.000	<1		
	222.000	223.000	Q815434	1.000	<1		
	223.000	224.000	Q815435	1.000	<1		
	224.000	225.000	Q815436	1.000	<1		
	225.000	226.000	Q815437	1.000	4		
	226.000	227.000	Q815438	1.000	3		
	227.000	228.000	Q815439	1.000	4		
	228.000	229.000	Q815440	1.000	2		
	229.000	230.000	Q815441	1.000	10		
	230.000	231.000	Q815442	1.000	6		
	231.000	232.000	Q815443	1.000	8		
	232.000	233.000	Q815444	1.000	6		
	233.000	234.000	Q815445	1.000	6		
	234.000	235.000	Q815446	1.000	7		
	235.000	236.000	Q815447	1.000	4		
	236.000	237.000	Q815448	1.000	2		
237.0	**End of DDH** **Number of samples: 260** **Number of QAQC samples: 21** **Total sampled length: 234.7**						

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
2.3	3.0	Q815179	0.7	V3B A1 D2	0.05	0.60	4.40	0.07
3.0	4.0	Q815180	1.0	V3B A1 D2	0.09	1.20	55.10	0.09
4.0	5.0	Q815181	1.0	V3B A1 D2	0.05	0.50	3.30	<0.05
5.0	6.0	Q815182	1.0	V3B A1 D2	0.03	0.90	1.80	<0.05
6.0	7.0	Q815183	1.0	V3B A1 D2	0.04	0.60	8.90	0.11
7.0	8.0	Q815184	1.0	V3B A1 D2	0.04	0.50	9.00	<0.05
8.0	9.0	Q815185	1.0	V3B A1 D2	0.02	0.90	3.50	<0.05
9.0	9.5	Q815186	0.5	V3B A1 D2	0.02	0.60	1.90	<0.05
9.5	10.0	Q815187	0.5	VQTL+V3B A1 D2	0.13	1.20	13.90	0.13
10.0	10.5	Q815188	0.5	V3B A1 D2	0.14	1.50	33.00	0.11
10.5	11.0	Q815189	0.5	VQTL+V3B A1 D2	0.18	1.00	92.90	0.13
11.0	12.0	Q815190	1.0	V3B A1 D2	0.11	1.00	3.80	<0.05
12.0	13.0	Q815191	1.0	V3B A1 D2	0.07	<0.2	5.50	<0.05
13.0	14.0	Q815192	1.0	V3B A1 D2	0.07	1.20	4.40	<0.05
14.0	15.0	Q815193	1.0	V3B A1 D2	0.06	0.80	2.10	<0.05
15.0	16.0	Q815194	1.0	V3B A1 D2	0.07	0.80	4.80	<0.05
16.0	16.5	Q815195	0.5	V3B A1 D2+ M8 A3 D2	0.09	<0.2	9.50	0.05
16.5	17.0	Q815196	0.5	M8 A3 D2+V3B A1 D2	0.07	0.30	16.00	<0.05
17.0	18.0	Q815197	1.0	V3B A1 D2	0.05	0.80	1.50	0.07
18.0	19.0	Q815198	1.0	V3B A1 D2	0.06	0.80	1.10	0.17
19.0	20.0	Q815199	1.0	V3B A1 D2	0.05	0.60	0.80	0.09
20.0	21.0	Q815201	1.0	V3B A1 D2	0.06	0.40	1.00	0.10
21.0	22.0	Q815202	1.0	V3B A1 D2	0.05	1.20	0.60	0.13
22.0	23.0	Q815203	1.0	V3B A1 D2	0.06	1.00	0.90	0.32
23.0	24.0	Q815204	1.0	V3B A1 D2	0.13	<0.2	0.80	0.50
24.0	25.0	Q815205	1.0	V3B A1 D2	0.04	0.40	0.90	0.10
25.0	25.5	Q815206	0.5	V3B A1 D2+ VQTL	0.05	0.30	1.30	0.51
25.5	26.5	Q815207	1.0	V3B A1 D2	0.06	0.70	0.50	0.18
26.5	27.0	Q815208	0.5	vqtl+ V3B A1 D2	0.05	<0.2	1.50	0.05
27.0	28.0	Q815209	1.0	V3B A1 D2	0.03	1.10	11.30	0.05
28.0	28.5	Q815210	0.5	V3B A1 D2	0.03	<0.2	1.50	0.05
28.5	29.0	Q815211	0.5	V3B A1 D2+M8 A3 D2	0.07	1.20	17.20	0.21

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
29.0	29.5	Q815212	0.5	M8 A3 D2	0.04	0.60	20.00	0.31
29.5	30.0	Q815213	0.5	M8 A3 D2	0.16	1.00	10.40	0.68
30.0	30.5	Q815214	0.5	M8 A3 D2	0.11	2.00	20.50	1.80
30.5	31.0	Q815215	0.5	V3B A1 D2	0.05	0.30	11.90	0.05
31.0	31.5	Q815216	0.5	V3B A1 D2	0.09	0.50	4.20	0.39
31.5	32.0	Q815217	0.5	V3B A1 D2+ M8 A3 D2	0.12	0.60	29.90	0.20
32.0	32.5	Q815218	0.5	V3B A1 D2+ M8 A3 D2	0.12	0.80	60.80	0.40
32.5	33.0	Q815219	0.5	V3B A1 D2+ M8 A3 D2	0.12	0.50	15.70	0.36
33.0	33.5	Q815220	0.5	V3B A1 D2+ M8 A3 D2	0.08	0.20	11.20	0.06
33.5	34.0	Q815221	0.5	V3B A1 D2+ M8 A3 D2	0.13	1.90	10.70	0.27
34.0	35.0	Q815222	1.0	V3B A1 D2	0.11	0.60	1.30	0.56
35.0	36.0	Q815223	1.0	V3B A1 D2	0.03	0.70	1.60	<0.05
36.0	36.5	Q815224	0.5	VQTL+V3B A1 D2	0.04	0.40	1.30	<0.05
36.5	37.0	Q815226	0.5	VQTL+V3B A1 D2	0.04	0.50	1.00	<0.05
37.0	37.5	Q815227	0.5	VQTLV3B A1 D2	0.04	<0.2	2.90	<0.05
37.5	38.5	Q815228	1.0	V3B A1 D2	0.03	0.50	1.60	<0.05
38.5	39.5	Q815229	1.0	V3B A1 D2	0.05	0.50	4.30	<0.05
39.5	40.5	Q815230	1.0	V3B A1 D2	0.03	0.60	2.80	<0.05
40.5	41.0	Q815231	0.5	V3B A2-1 D2	0.03	0.50	1.80	<0.05
41.0	41.5	Q815232	0.5	V3B A1 D2 +M8 +VQTL	0.03	0.20	1.60	<0.05
41.5	42.0	Q815233	0.5	VQTL+V3B A1 D1	0.06	0.60	5.80	1.27
42.0	43.0	Q815234	1.0	V3B A1 D2	0.04	0.30	2.90	<0.05
43.0	43.5	Q815235	0.5	V3B A1 D2+M8LENS	0.03	0.50	1.60	0.06
43.5	44.5	Q815236	1.0	V3B A1 D2	0.03	0.20	6.60	<0.05
44.5	45.5	Q815237	1.0	V3B A1 D2	0.06	0.60	46.20	<0.05
45.5	46.5	Q815238	1.0	V3B A1-0 D2	0.04	1.20	28.90	<0.05
46.5	47.5	Q815239	1.0	V3B A0 D2	0.06	0.80	31.00	<0.05
47.5	48.5	Q815240	1.0	V3B A0 D2	0.11	2.20	32.10	0.05
48.5	49.5	Q815241	1.0	V3B A0 D2	0.10	2.10	12.80	<0.05
49.5	50.5	Q815242	1.0	V3B A0 D2	0.14	2.80	44.10	<0.05
50.5	51.5	Q815243	1.0	V3B A0 D2	0.03	2.10	8.70	<0.05
51.5	52.5	Q815244	1.0	V3B A0 D2	0.11	1.90	28.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
52.5	53.5	Q815245	1.0	V3B A0 D2	0.07	1.70	32.80	<0.05
53.5	54.5	Q815246	1.0	V3B A0 D2	0.10	1.00	22.80	<0.05
54.5	55.5	Q815247	1.0	V3B A0 D2	0.11	1.00	25.70	<0.05
55.5	56.5	Q815248	1.0	V3B A0 D2	0.06	0.80	26.00	<0.05
56.5	57.5	Q815249	1.0	V3B A0 D2	0.05	0.80	27.60	0.06
57.5	58.5	Q815251	1.0	V3B A0 D2+ QFP A1 D1	0.09	1.30	61.60	<0.05
58.5	59.5	Q815252	1.0	QFP A1 D1	0.08	0.80	23.60	<0.05
59.5	60.5	Q815253	1.0	QFP A1 D1	0.05	1.40	27.70	<0.05
60.5	61.5	Q815254	1.0	QFP A1 D1	0.06	1.30	26.20	<0.05
61.5	62.5	Q815255	1.0	QFP A1 D1	0.05	2.10	12.30	<0.05
62.5	63.5	Q815256	1.0	QFP A1 D1	0.03	0.80	10.90	<0.05
63.5	64.5	Q815257	1.0	QFP A1 D1+ V3B A0 D1	0.05	1.20	23.10	<0.05
64.5	65.5	Q815258	1.0	V3B A0 D1	0.10	3.00	35.90	<0.05
65.5	66.5	Q815259	1.0	V3B A0 D1	0.13	2.90	30.80	<0.05
66.5	67.5	Q815260	1.0	V3B A0 D1	0.05	2.20	29.40	<0.05
67.5	68.5	Q815261	1.0	V3B A0 D1	0.14	2.40	52.30	<0.05
68.5	69.5	Q815262	1.0	V3B A0 D1	0.15	3.90	45.50	<0.05
69.5	70.5	Q815263	1.0	V3B A0 D1	0.16	4.10	55.90	<0.05
70.5	71.5	Q815264	1.0	V3B A0 D1	0.14	2.90	57.30	<0.05
71.5	72.0	Q815265	0.5	V3B A0 D1	0.17	1.90	78.30	<0.05
72.0	72.5	Q815266	0.5	V3B A0 D1+ M8 A3 D2	0.06	0.90	17.10	<0.05
72.5	73.5	Q815267	1.0	V3B A2D2	0.05	1.40	50.10	<0.05
73.5	74.5	Q815268	1.0	V3B A2D2	0.02	1.60	18.20	<0.05
74.5	75.5	Q815269	1.0	V3B A2D2	0.01	0.90	14.60	<0.05
75.5	76.5	Q815270	1.0	V3B A2D2	0.01	1.10	15.70	<0.05
76.5	77.5	Q815271	1.0	V3B A2D2	0.02	0.50	19.40	<0.05
77.5	78.5	Q815272	1.0	V3B A2D2	0.02	2.00	47.50	0.05
78.5	79.5	Q815273	1.0	V3B A2D2	0.03	1.30	20.20	<0.05
79.5	80.0	Q815274	0.5	V3B A2D2+M8	0.01	0.50	1.20	<0.05
80.0	80.5	Q815276	0.5	V3B A1-2 D2	0.01	1.10	0.80	<0.05
80.5	81.0	Q815277	0.5	V3B A1-2 D2+M8	0.05	1.80	36.70	0.06
81.0	81.5	Q815278	0.5	V3B A1-2 D2+	0.09	1.60	59.10	0.11

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
81.5	82.0	Q815279	0.5	V3B A1-2 D2+M8	0.22	0.50	83.00	0.07
82.0	83.0	Q815280	1.0	V3B A1 D2	0.20	1.30	60.10	0.08
83.0	83.5	Q815281	0.5	V3B A1 D2	0.58	1.00	138.00	<0.05
83.5	84.0	Q815282	0.5	V3B A1-2 D2+M8	0.05	1.40	4.50	<0.05
84.0	85.0	Q815283	1.0	D4 A2 D3	0.10	0.90	35.10	0.12
85.0	86.0	Q815284	1.0	D4 A2 D3	0.05	1.30	24.60	0.08
86.0	87.0	Q815285	1.0	D4 A2 D3	0.04	1.00	16.90	0.07
87.0	88.0	Q815286	1.0	D4 A2 D3	0.05	1.00	24.60	0.05
88.0	89.0	Q815287	1.0	D4 A2 D3	0.18	1.60	86.90	<0.05
89.0	90.0	Q815288	1.0	D4 A2 D3	0.12	1.10	60.90	0.05
90.0	91.0	Q815289	1.0	D4 A2 D3	0.05	0.90	19.50	<0.05
91.0	92.0	Q815290	1.0	D4 A2 D3	0.06	1.50	23.30	<0.05
92.0	93.0	Q815291	1.0	D4 A2 D3+ V3B A2 D2	0.10	0.80	55.60	0.06
93.0	94.0	Q815292	1.0	V3B A2 D2	0.14	0.70	63.40	0.06
94.0	95.0	Q815293	1.0	V3B A1-2 D2	0.08	0.90	22.20	<0.05
95.0	96.0	Q815294	1.0	V3B A2 D2	0.11	0.90	65.10	0.09
96.0	96.5	Q815295	0.5	VQ+V3B A2 D2	0.10	2.00	69.50	0.13
96.5	97.5	Q815296	1.0	V3B A2 D2	0.07	1.10	106.00	0.08
97.5	98.5	Q815297	1.0	V3B A2 D2	0.06	0.90	48.50	0.09
98.5	99.5	Q815298	1.0	V3B A2 D2	0.07	0.60	23.50	<0.05
99.5	100.0	Q815299	0.5	V3B A2 D2+ S PO	0.56	1.30	370.00	0.32
100.0	100.5	Q815301	0.5	S A1-0 D1 PO	0.79	0.70	413.00	0.23
100.5	101.5	Q815302	1.0	S A0 D1	0.23	1.00	138.00	<0.05
101.5	102.5	Q815303	1.0	S A0 D1	0.11	0.90	58.80	<0.05
102.5	103.5	Q815304	1.0	S A0 D1	0.10	0.80	42.00	<0.05
103.5	104.5	Q815305	1.0	S A0 D1	0.13	0.50	80.90	<0.05
104.5	105.5	Q815306	1.0	S A0 D1	0.07	1.00	59.60	<0.05
105.5	106.5	Q815307	1.0	S A0 D1	0.09	1.10	78.40	<0.05
106.5	107.5	Q815308	1.0	S A0 D1	0.14	0.60	116.50	<0.05
107.5	108.5	Q815309	1.0	S A0 D1	0.17	0.50	120.00	<0.05
108.5	109.5	Q815310	1.0	S A0 D1	0.10	0.40	76.00	<0.05
109.5	110.5	Q815311	1.0	S A0 D1	0.10	1.20	49.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
110.5	111.5	Q815312	1.0	S A0 D1	0.38	0.80	344.00	0.08
111.5	112.0	Q815313	0.5	S A0-1 D1 PO	0.76	1.50	360.00	0.38
112.0	113.0	Q815314	1.0	S A0 D1	0.26	1.20	159.00	0.06
113.0	114.0	Q815315	1.0	S A0 D1	0.17	3.80	60.30	<0.05
114.0	115.0	Q815316	1.0	S A0 D1	0.14	1.60	130.00	<0.05
115.0	116.0	Q815317	1.0	S A0 D1	0.23	2.60	224.00	0.06
116.0	117.0	Q815318	1.0	S A0 D1 + V3B A0 D1	0.07	1.10	64.00	<0.05
117.0	118.0	Q815319	1.0	V3B A0 D1	0.05	1.10	31.90	<0.05
118.0	119.0	Q815320	1.0	V3B A0 D1	0.03	1.20	27.40	<0.05
119.0	120.0	Q815321	1.0	V3B A1-0 D1	0.19	155.50	98.00	0.22
120.0	121.0	Q815322	1.0	S A1 D2	0.22	1.40	113.00	0.12
121.0	122.0	Q815323	1.0	V3B A0 D1	0.20	1.10	116.50	0.07
122.0	123.0	Q815324	1.0	V3B A0 D1	0.14	0.70	103.50	<0.05
123.0	124.0	Q815326	1.0	V3B A0 D1	0.38	1.10	200.00	0.05
124.0	125.0	Q815327	1.0	V3B A0 D1	0.10	1.20	29.00	<0.05
125.0	126.0	Q815328	1.0	V3B A0 D1	0.41	1.70	131.00	<0.05
126.0	127.0	Q815329	1.0	V3B A0 D1	0.54	1.90	183.00	0.12
127.0	128.0	Q815330	1.0	V3B A0 D1	0.21	1.60	87.90	0.06
128.0	129.0	Q815331	1.0	V3B A0 D1	0.12	1.20	72.00	<0.05
129.0	130.0	Q815332	1.0	V3B A0 D1+ S A0 D2	0.49	1.30	579.00	0.10
130.0	131.0	Q815333	1.0	S A0 D2	0.32	1.60	343.00	0.08
131.0	132.0	Q815334	1.0	S A0 D2	0.30	9.70	174.00	0.08
132.0	133.0	Q815335	1.0	S A0 D2_ V3B A0 D1	0.13	42.80	43.30	<0.05
133.0	134.0	Q815336	1.0	V3B A0 D1	0.24	1.10	105.00	0.07
134.0	135.0	Q815337	1.0	V3B A0 D1	0.18	0.80	166.00	0.08
135.0	136.0	Q815338	1.0	V3B A0 D1	0.12	0.30	105.00	<0.05
136.0	137.0	Q815339	1.0	V3B A0 D1	0.09	<0.2	123.00	<0.05
137.0	138.0	Q815340	1.0	V3B A0 D1	0.08	0.20	126.50	<0.05
138.0	139.0	Q815341	1.0	V3B A0 D1	0.07	<0.2	109.00	<0.05
139.0	140.0	Q815342	1.0	V3B A0 D1	0.11	0.20	80.60	<0.05
140.0	141.0	Q815343	1.0	V3B A0 D1	0.10	0.50	99.80	<0.05
141.0	142.0	Q815344	1.0	V3B A0 D1	0.06	0.40	93.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
142.0	143.0	Q815345	1.0	V3B A0 D1	0.10	0.60	101.00	<0.05
143.0	144.0	Q815346	1.0	V3B A0 D1	0.24	0.30	105.50	<0.05
144.0	145.0	Q815347	1.0	V3B A0 D1	0.83	0.80	160.00	0.14
145.0	146.0	Q815348	1.0	V3B A0 D1	0.50	0.70	195.50	0.08
146.0	147.0	Q815349	1.0	V3B A0 D1	0.44	0.30	62.70	<0.05
147.0	148.0	Q815351	1.0	V3B A0 D1	0.54	1.00	55.10	<0.05
148.0	149.0	Q815352	1.0	V3B A0 D2	2.04	1.60	194.50	0.25
149.0	149.5	Q815353	0.5	V3B A1 D1+VQ	0.28	0.30	68.00	<0.05
149.5	150.0	Q815354	0.5	V3B A1 D1+VQ	0.24	1.00	50.40	<0.05
150.0	151.0	Q815355	1.0	V3B A1 D1	0.13	0.30	85.20	<0.05
151.0	152.0	Q815356	1.0	V3B A1 D1	0.19	0.70	51.00	<0.05
152.0	153.0	Q815357	1.0	V3B A1 D1	0.20	0.40	95.70	0.06
153.0	153.5	Q815358	0.5	V3B A1 D1	0.13	0.60	41.70	<0.05
153.5	154.0	Q815359	0.5	V3B A1 D1+VQ	0.29	0.40	157.00	0.09
154.0	155.0	Q815360	1.0	S A1 D3	0.18	0.50	69.80	0.07
155.0	155.5	Q815361	0.5	S A1 D3	0.12	7.00	64.60	0.06
155.5	156.0	Q815362	0.5	S A1 D3+ V3B A0 D2	0.79	209.00	235.00	0.46
156.0	157.0	Q815363	1.0	V3B A0 D2	0.36	1.20	50.90	<0.05
157.0	158.0	Q815364	1.0	V3B A0 D2	0.65	229.00	356.00	0.30
158.0	159.0	Q815365	1.0	V3B A0 D2	0.10	0.60	41.00	<0.05
159.0	160.0	Q815366	1.0	V3B A0 D2	0.12	2.60	38.70	<0.05
160.0	161.0	Q815367	1.0	V3B A0 D2	0.15	0.60	52.10	0.06
161.0	162.0	Q815368	1.0	V3B A0 D2	0.13	0.40	41.20	<0.05
162.0	163.0	Q815369	1.0	V3B A0 D2	0.13	<0.2	44.30	0.06
163.0	164.0	Q815370	1.0	V3B A0 D2	0.15	0.40	28.20	0.05
164.0	165.0	Q815371	1.0	V3B A0 D2	0.12	<0.2	18.90	<0.05
165.0	166.0	Q815372	1.0	V3B A0 D2	0.41	3.00	117.50	0.10
166.0	166.5	Q815373	0.5	V3B A0 D2	0.27	1.50	92.40	0.08
166.5	167.0	Q815374	0.5	VQ + V3B A0 D2	0.20	2.00	40.30	0.05
167.0	167.5	Q815376	0.5	VQ + V3B A0 D2	2.82	6,920.00	270.00	0.38
167.5	168.5	Q815377	1.0	V3B A0 D1	0.19	3.30	97.20	0.07
168.5	169.5	Q815378	1.0	V3B A0 D1	0.10	0.70	44.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
169.5	170.5	Q815379	1.0	V3B A0 D1	0.13	<0.2	41.40	<0.05
170.5	171.5	Q815380	1.0	V3B A0 D1	0.32	<0.2	49.00	<0.05
171.5	172.5	Q815381	1.0	V3B A0 D1	0.34	1.00	72.40	<0.05
172.5	173.5	Q815382	1.0	V3B A0 D1	0.45	<0.2	57.00	<0.05
173.5	174.5	Q815383	1.0	V3B A0 D1	0.53	0.60	179.00	<0.05
174.5	175.5	Q815384	1.0	V3B A0 D1	1.02	0.20	593.00	0.07
175.5	176.0	Q815385	0.5	V3B A0 D1	0.52	0.40	368.00	0.06
176.0	177.0	Q815386	1.0	V3B A0-2 D1	0.90	<0.2	319.00	0.06
177.0	178.0	Q815387	1.0	V3B A2 D1	0.33	1.20	206.00	0.05
178.0	179.0	Q815388	1.0	V3B A2 D1	0.21	49.40	146.00	0.08
179.0	180.0	Q815389	1.0	V3B A1-2 D1	0.10	<0.2	26.50	<0.05
180.0	181.0	Q815390	1.0	V3B A0-1 D1	0.21	<0.2	87.20	<0.05
181.0	182.0	Q815391	1.0	V3B A0 D1	0.13	<0.2	67.50	<0.05
182.0	183.0	Q815392	1.0	V3B A0 D1	0.10	<0.2	79.00	<0.05
183.0	184.0	Q815393	1.0	V3B A0 D1	0.08	<0.2	64.70	<0.05
184.0	185.0	Q815394	1.0	V3B A0 D1	0.08	<0.2	61.00	<0.05
185.0	186.0	Q815395	1.0	V3B A0 D1	0.13	<0.2	106.50	<0.05
186.0	187.0	Q815396	1.0	V3B A0 D1	0.15	0.60	83.70	<0.05
187.0	188.0	Q815397	1.0	V3B A0 D1	0.12	0.20	82.90	<0.05
188.0	189.0	Q815398	1.0	V3B A0 D1	0.14	0.30	89.10	<0.05
189.0	190.0	Q815399	1.0	V3B A0 D1	0.14	0.70	91.60	<0.05
190.0	191.0	Q815401	1.0	V3B A0 D1	0.12	<0.2	94.50	<0.05
191.0	192.0	Q815402	1.0	V3B A0 D1	0.14	0.70	85.70	<0.05
192.0	193.0	Q815403	1.0	V3B A0 D1	0.18	1.10	171.50	<0.05
193.0	194.0	Q815404	1.0	V3B A0 D1	0.17	0.60	169.50	<0.05
194.0	195.0	Q815405	1.0	V3B A0 D1	0.07	0.50	48.60	<0.05
195.0	196.0	Q815406	1.0	V3B A0 D1	0.09	0.40	111.00	0.05
196.0	197.0	Q815407	1.0	V3B A0 D1	0.04	0.60	49.70	0.06
197.0	198.0	Q815408	1.0	V3B A0 D1	0.07	0.40	82.50	0.05
198.0	199.0	Q815409	1.0	V3B A0 D1	0.18	<0.2	91.00	<0.05
199.0	200.0	Q815410	1.0	V3B A0 D1	0.17	0.90	107.00	0.07
200.0	201.0	Q815411	1.0	V3B A0 D1	0.12	0.70	55.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
201.0	202.0	Q815412	1.0	V3B A0 D1	0.14	0.50	110.50	0.08
202.0	203.0	Q815413	1.0	V3B A0 D1	0.10	<0.2	70.00	<0.05
203.0	204.0	Q815414	1.0	V3B A0 D1	0.14	0.30	99.90	0.07
204.0	205.0	Q815415	1.0	V3B A0 D1	0.21	<0.2	127.00	<0.05
205.0	206.0	Q815416	1.0	V3B A0 D1	0.14	0.50	86.30	0.05
206.0	207.0	Q815417	1.0	V3B A0 D1	0.17	0.20	129.00	0.06
207.0	208.0	Q815418	1.0	V3B A0 D1	0.14	<0.2	84.80	0.05
208.0	209.0	Q815419	1.0	V3B A0 D1	0.21	<0.2	99.00	<0.05
209.0	210.0	Q815420	1.0	V3B A0 D1	0.15	<0.2	93.00	0.07
210.0	211.0	Q815421	1.0	V3B A0 D1	0.21	1.30	92.90	0.05
211.0	212.0	Q815422	1.0	V3B A0 D1	0.15	6.50	75.20	<0.05
212.0	213.0	Q815423	1.0	V3B A0 D1	0.11	<0.2	70.40	<0.05
213.0	214.0	Q815424	1.0	V3B A0 D1	0.15	0.70	93.20	<0.05
214.0	215.0	Q815426	1.0	V3B A0 D1	0.12	0.40	70.60	0.06
215.0	216.0	Q815427	1.0	V3B A0 D1	0.08	0.90	18.20	<0.05
216.0	217.0	Q815428	1.0	V3B A0 D1	0.39	0.30	151.50	0.06
217.0	218.0	Q815429	1.0	V3B A0 D1	0.07	<0.2	50.80	<0.05
218.0	219.0	Q815430	1.0	V3B A0 D1	0.08	1.30	19.40	<0.05
219.0	220.0	Q815431	1.0	V3B A0 D1	0.08	1.30	25.40	<0.05
220.0	221.0	Q815432	1.0	V3B A0 D1	0.15	1.70	67.90	0.06
221.0	222.0	Q815433	1.0	V3B A0 D1	0.10	1.00	22.50	<0.05
222.0	223.0	Q815434	1.0	V3B A0 D1	0.09	0.70	34.40	<0.05
223.0	224.0	Q815435	1.0	V3B A0 D1	0.04	0.40	6.40	<0.05
224.0	225.0	Q815436	1.0	V3B A0 D1	0.04	0.60	2.80	<0.05
225.0	226.0	Q815437	1.0	V3B A0 D1	0.32	0.30	43.60	<0.05
226.0	227.0	Q815438	1.0	V3B A0 D1	0.09	0.70	18.70	0.05
227.0	228.0	Q815439	1.0	V3B A0 D1	0.05	1.30	2.20	<0.05
228.0	229.0	Q815440	1.0	V3B A0 D1	0.05	0.50	4.70	<0.05
229.0	230.0	Q815441	1.0	V3B A0 D1	0.08	0.50	38.60	<0.05
230.0	231.0	Q815442	1.0	V3B A0 D1	0.04	2.20	3.30	<0.05
231.0	232.0	Q815443	1.0	V3B A0 D1	0.04	1.70	2.80	<0.05
232.0	233.0	Q815444	1.0	V3B A0 D1	0.09	1.40	35.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
233.0	234.0	Q815445	1.0	V3B A0 D1	0.05	1.30	11.30	<0.05
234.0	235.0	Q815446	1.0	V3B A0 D1	0.04	1.40	3.20	<0.05
235.0	236.0	Q815447	1.0	V3B A0 D1	0.04	1.80	4.60	<0.05
236.0	237.0	Q815448	1.0	V3B A0 D1	0.05	1.70	13.50	<0.05

Magnetism

From	To	Magnetism	Title	Description
0.0	0.0	55110	Mag Field (nT) from EZ-TRAC	
3.0	3.0	55110	Mag Field (nT) from EZ-TRAC	
6.0	6.0	55104	Mag Field (nT) from EZ-TRAC	
9.0	9.0	55085	Mag Field (nT) from EZ-TRAC	
12.0	12.0	55141	Mag Field (nT) from EZ-TRAC	
15.0	15.0	55536	Mag Field (nT) from EZ-TRAC	
18.0	18.0	55687	Mag Field (nT) from EZ-TRAC	
21.0	21.0	55866	Mag Field (nT) from EZ-TRAC	
24.0	24.0	55896	Mag Field (nT) from EZ-TRAC	
27.0	27.0	55878	Mag Field (nT) from EZ-TRAC	
30.0	30.0	55865	Mag Field (nT) from EZ-TRAC	
33.0	33.0	55895	Mag Field (nT) from EZ-TRAC	
36.0	36.0	55889	Mag Field (nT) from EZ-TRAC	
39.0	39.0	55810	Mag Field (nT) from EZ-TRAC	
42.0	42.0	55808	Mag Field (nT) from EZ-TRAC	
45.0	45.0	55757	Mag Field (nT) from EZ-TRAC	
48.0	48.0	55710	Mag Field (nT) from EZ-TRAC	
51.0	51.0	55667	Mag Field (nT) from EZ-TRAC	
54.0	54.0	55603	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55587	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55504	Mag Field (nT) from EZ-TRAC	
63.0	63.0	55435	Mag Field (nT) from EZ-TRAC	
66.0	66.0	55402	Mag Field (nT) from EZ-TRAC	
69.0	69.0	55310	Mag Field (nT) from EZ-TRAC	
72.0	72.0	55223	Mag Field (nT) from EZ-TRAC	
75.0	75.0	55120	Mag Field (nT) from EZ-TRAC	
78.0	78.0	54664	Mag Field (nT) from EZ-TRAC	
81.0	81.0	58930	Mag Field (nT) from EZ-TRAC	
84.0	84.0	59212	Mag Field (nT) from EZ-TRAC	
87.0	87.0	55352	Mag Field (nT) from EZ-TRAC	
90.0	90.0	59813	Mag Field (nT) from EZ-TRAC	
93.0	93.0	58590	Mag Field (nT) from EZ-TRAC	
96.0	96.0	58932	Mag Field (nT) from EZ-TRAC	
99.0	99.0	54637	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
102.0	102.0	55513	Mag Field (nT) from EZ-TRAC	
105.0	105.0	55198	Mag Field (nT) from EZ-TRAC	
108.0	108.0	55473	Mag Field (nT) from EZ-TRAC	
111.0	111.0	55542	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56482	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56196	Mag Field (nT) from EZ-TRAC	
120.0	120.0	55838	Mag Field (nT) from EZ-TRAC	
123.0	123.0	60720	Mag Field (nT) from EZ-TRAC	
126.0	126.0	55926	Mag Field (nT) from EZ-TRAC	
129.0	129.0	73465	Mag Field (nT) from EZ-TRAC	
132.0	132.0	57719	Mag Field (nT) from EZ-TRAC	
135.0	135.0	57367	Mag Field (nT) from EZ-TRAC	
138.0	138.0	56483	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56508	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56196	Mag Field (nT) from EZ-TRAC	
147.0	147.0	56491	Mag Field (nT) from EZ-TRAC	
150.0	150.0	56565	Mag Field (nT) from EZ-TRAC	
153.0	153.0	56633	Mag Field (nT) from EZ-TRAC	
156.0	156.0	55978	Mag Field (nT) from EZ-TRAC	
159.0	159.0	59081	Mag Field (nT) from EZ-TRAC	
162.0	162.0	55932	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56171	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56215	Mag Field (nT) from EZ-TRAC	
171.0	171.0	55933	Mag Field (nT) from EZ-TRAC	
174.0	174.0	55870	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56135	Mag Field (nT) from EZ-TRAC	
180.0	180.0	55971	Mag Field (nT) from EZ-TRAC	
183.0	183.0	56143	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56020	Mag Field (nT) from EZ-TRAC	
189.0	189.0	55961	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56507	Mag Field (nT) from EZ-TRAC	
195.0	195.0	55986	Mag Field (nT) from EZ-TRAC	
198.0	198.0	56026	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56063	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
204.0	204.0	55993	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56045	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56031	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56058	Mag Field (nT) from EZ-TRAC	
216.0	216.0	55971	Mag Field (nT) from EZ-TRAC	
219.0	219.0	56037	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56025	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56029	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56030	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56036	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56044	Mag Field (nT) from EZ-TRAC	
237.0	237.0	56057	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	3.0			0						Very poor
3.0	6.0			75						Fair
6.0	9.0			97.333333						Excellent
9.0	12.0			92.333333						Excellent
12.0	15.0			90.666666						Excellent
15.0	18.0			93.666666						Excellent
18.0	21.0			93.333333						Excellent
21.0	24.0			100						Excellent
24.0	27.0			87						Good
27.0	30.0			96						Excellent
30.0	33.0			76.333333						Good
33.0	36.0			98						Excellent
36.0	39.0			99.666666						Excellent
39.0	42.0			86.666666						Good
42.0	45.0			83						Good
45.0	48.0			72.666666						Fair
48.0	51.0			98						Excellent
51.0	54.0			73						Fair
54.0	57.0			95.333333						Excellent
57.0	60.0			91.333333						Excellent
60.0	63.0			99.333333						Excellent
63.0	66.0			100						Excellent
66.0	69.0			88.333333						Good
69.0	72.0			98.333333						Excellent
72.0	75.0			92.333333						Excellent
75.0	78.0			76.333333						Good
78.0	81.0			89						Good
81.0	84.0			83.333333						Good
84.0	87.0			94						Excellent
87.0	90.0			88.333333						Good
90.0	93.0			14.666666						Very poor
93.0	96.0			57.333333						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
96.0	99.0			60.333333						Fair
99.0	102.0			98.333333						Excellent
102.0	105.0			100						Excellent
105.0	108.0			100						Excellent
108.0	111.0			88.333333						Good
111.0	114.0			97						Excellent
114.0	117.0			97.666666						Excellent
117.0	120.0			64.666666						Fair
120.0	123.0			71.333333						Fair
123.0	126.0			35.666666						Poor
126.0	129.0			62.333333						Fair
129.0	132.0			61						Fair
132.0	135.0			61						Fair
135.0	138.0			94						Excellent
138.0	141.0			66.666666						Fair
141.0	144.0			91.333333						Excellent
144.0	147.0			38.333333						Poor
147.0	150.0			20						Very poor
150.0	153.0			86						Good
153.0	156.0			78.333333						Good
156.0	159.0			77.666666						Good
159.0	162.0			91						Excellent
162.0	165.0			99.333333						Excellent
165.0	168.0			72.333333						Fair
168.0	171.0			85.333333						Good
171.0	174.0			57						Fair
174.0	177.0			52.666666						Fair
177.0	180.0			60						Fair
180.0	183.0			70						Fair
183.0	186.0			82.666666						Good
186.0	189.0			100						Excellent
189.0	192.0			92.666666						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
192.0	195.0			49						Poor
195.0	198.0			69						Fair
198.0	201.0			70.333333						Fair
201.0	204.0			89						Good
204.0	207.0			94.666666						Excellent
207.0	210.0			84.666666						Good
210.0	213.0			82.666666						Good
213.0	216.0			97.666666						Excellent
216.0	219.0			75.666666						Good
219.0	222.0			86.666666						Good
222.0	225.0			54.666666						Fair
225.0	228.0			84.333333						Good
228.0	231.0			50						Poor
231.0	234.0			72						Fair
234.0	237.0			78.666666						Good

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-548**

Drilled by: Nordic
From: 2014-12-10
To: 2014-12-12
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-11

Collar

Azimuth: 186°
Dip: -45°
Length: 237.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 300.0	3 348.9	2 498.1
North	5 784 599.0	-997.5	-2 661.2
Elevation	295.8	295.8	295.8

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	186°	-45°	No	
Reflex EZ-TRAC	3.0	188°	-47°	No	
Reflex EZ-TRAC	6.0	189°	-47°	No	
Reflex EZ-TRAC	9.0	188°	-47°	No	
Reflex EZ-TRAC	12.0	188°	-47°	No	
Reflex EZ-TRAC	15.0	188°	-47°	No	
Reflex EZ-TRAC	18.0	188°	-47°	No	
Reflex EZ-TRAC	21.0	187°	-47°	No	
Reflex EZ-TRAC	24.0	187°	-47°	No	
Reflex EZ-TRAC	27.0	187°	-47°	No	
Reflex EZ-TRAC	30.0	187°	-47°	No	
Reflex EZ-TRAC	33.0	186°	-47°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	186°	-47°	No	
Reflex EZ-TRAC	39.0	186°	-47°	No	
Reflex EZ-TRAC	42.0	186°	-46°	No	
Reflex EZ-TRAC	45.0	186°	-46°	No	
Reflex EZ-TRAC	48.0	186°	-46°	No	
Reflex EZ-TRAC	51.0	185°	-46°	No	
Reflex EZ-TRAC	54.0	185°	-46°	No	
Reflex EZ-TRAC	57.0	185°	-46°	No	
Reflex EZ-TRAC	60.0	185°	-46°	No	
Reflex EZ-TRAC	63.0	185°	-46°	No	
Reflex EZ-TRAC	66.0	185°	-46°	No	
Reflex EZ-TRAC	69.0	185°	-46°	No	
Reflex EZ-TRAC	72.0	185°	-46°	No	
Reflex EZ-TRAC	75.0	185°	-46°	No	
Reflex EZ-TRAC	78.0	185°	-46°	No	
Reflex EZ-TRAC	81.0	185°	-46°	No	
Reflex EZ-TRAC	84.0	185°	-46°	No	
Reflex EZ-TRAC	87.0	184°	-46°	No	
Reflex EZ-TRAC	90.0	184°	-45°	No	
Reflex EZ-TRAC	93.0	184°	-45°	No	
Reflex EZ-TRAC	96.0	184°	-45°	No	
Reflex EZ-TRAC	99.0	184°	-45°	No	
Reflex EZ-TRAC	102.0	184°	-45°	No	
Reflex EZ-TRAC	105.0	184°	-44°	No	
Reflex EZ-TRAC	108.0	184°	-44°	No	
Reflex EZ-TRAC	111.0	184°	-44°	No	
Reflex EZ-TRAC	114.0	184°	-44°	No	
Reflex EZ-TRAC	117.0	184°	-43°	No	
Reflex EZ-TRAC	120.0	185°	-43°	No	
Reflex EZ-TRAC	123.0	185°	-43°	No	
Reflex EZ-TRAC	126.0	185°	-43°	No	
Reflex EZ-TRAC	129.0	186°	-43°	No	
Reflex EZ-TRAC	132.0	186°	-43°	No	
Reflex EZ-TRAC	135.0	186°	-42°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	186°	-42°	No	
Reflex EZ-TRAC	141.0	186°	-42°	No	
Reflex EZ-TRAC	144.0	186°	-41°	No	
Reflex EZ-TRAC	147.0	186°	-41°	No	
Reflex EZ-TRAC	150.0	186°	-40°	No	
Reflex EZ-TRAC	153.0	185°	-39°	No	
Reflex EZ-TRAC	156.0	185°	-38°	No	
Reflex EZ-TRAC	159.0	185°	-38°	No	
Reflex EZ-TRAC	162.0	184°	-38°	No	
Reflex EZ-TRAC	165.0	184°	-37°	No	
Reflex EZ-TRAC	168.0	184°	-37°	No	
Reflex EZ-TRAC	171.0	184°	-36°	No	
Reflex EZ-TRAC	174.0	184°	-36°	No	
Reflex EZ-TRAC	177.0	184°	-36°	No	
Reflex EZ-TRAC	180.0	184°	-35°	No	
Reflex EZ-TRAC	183.0	184°	-35°	No	
Reflex EZ-TRAC	186.0	184°	-34°	No	
Reflex EZ-TRAC	189.0	184°	-34°	No	
Reflex EZ-TRAC	192.0	184°	-34°	No	
Reflex EZ-TRAC	195.0	183°	-33°	No	
Reflex EZ-TRAC	198.0	183°	-33°	No	
Reflex EZ-TRAC	201.0	183°	-32°	No	
Reflex EZ-TRAC	204.0	182°	-32°	No	
Reflex EZ-TRAC	207.0	182°	-32°	No	
Reflex EZ-TRAC	210.0	182°	-31°	No	
Reflex EZ-TRAC	213.0	182°	-31°	No	
Reflex EZ-TRAC	216.0	181°	-31°	No	
Reflex EZ-TRAC	219.0	181°	-31°	No	
Reflex EZ-TRAC	222.0	181°	-30°	No	
Reflex EZ-TRAC	225.0	181°	-30°	No	
Reflex EZ-TRAC	228.0	181°	-30°	No	
Reflex EZ-TRAC	231.0	181°	-29°	No	
Reflex EZ-TRAC	234.0	182°	-29°	No	
Reflex EZ-TRAC	237.0	182°	-29°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	2.3	OB								
		Over Burden								
		3 m of casing								
	0.0	2.3	Alt Int 0							
			Alteration Intensity 0							
	0.0	2.3	Fol Int 0							
			Foliation Intensity 0							
	0.0	2.3	0							
			None							
2.3	23.3	V3B								
		Basalt								
		dark green at medium green at the core surface,composed of fvfg-fg Am,+/- FP/Qz.Relatively homogeneous. Mafic flow texturein some regions. A few Qz veinlets								
		18.1 - 18.8 m: 10-15% of CB veinlets with tr-1% of Cp and tr-2% Po								
		Fractured with rust.								
	2.3	18.1	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	2.3	23.3	Fol Int 1; Fault							
			Foliation Intensity 1; Fault							
			foliation not visible, fractured and faulted + paralleltothe coreaxis or med tohigh angle to the core axis							
	2.3	23.3	Po; Cp	2.300	3.000	Q815449	0.700	1		
			Pyrrhotite; Chalcopyrite	3.000	4.000	Q815451	1.000	16		
			18.1 - 18.8 m: 10-15% of CB veinlets with tr-1% of Cp and tr-2% Po	4.000	5.000	Q815452	1.000	<1		
			minor fg disseminated Po/Py/Cp	5.000	6.000	Q815453	1.000	6		
				6.000	7.000	Q815454	1.000	2		
				7.000	8.000	Q815455	1.000	7		
				8.000	9.000	Q815456	1.000	1		
				9.000	10.000	Q815457	1.000	1		
				10.000	11.000	Q815458	1.000	<1		
				11.000	12.000	Q815459	1.000	<1		
				12.000	13.000	Q815460	1.000	<1		
				13.000	14.000	Q815461	1.000	<1		
				14.000	15.000	Q815462	1.000	<1		
				15.000	16.000	Q815463	1.000	<1		
				16.000	17.000	Q815464	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				17.000	18.000	Q815465	1.000	<1		
				18.000	19.000	Q815466	1.000	9		
	18.1	18.8	Alt Int 1 **Alteration Intensity 1** 18.1 - 18.8 m: 10-15% of CB veinlets							
	18.8	23.3	Alt Int 0 **Alteration Intensity 0** poorly altered	19.000	20.000	Q815467	1.000	17		
				20.000	21.000	Q815468	1.000	<1		
				21.000	22.000	Q815469	1.000	3		
				22.000	23.000	Q815470	1.000	<1		
				23.000	24.000	Q815471	1.000	<1		
23.3	24.5	QFP **Quartz-Feldspar Porphyry** ~ 50 tca at the contact with V3b Massive grey groundmass, aphanitic composed by Fp/Qz/Bo matrix with mm-size porphyroblasts of Fp and Qz, 5% fg dark brown Bo, vfg-fg Am. No foliation observed.No sulfides seen								
	23.3	24.5	Alt Int 0 **Alteration Intensity 0** slight Si, minor alteration							
	23.3	24.5	Fol Int 0 **Foliation Intensity 0** No foliation observed.							
	23.3	24.5	0 **None** No sulfides seen	24.000	25.000	Q815472	1.000	<1		
24.5	42.6	V3B **Basalt** dark green at medium green at the core surface,composed of fvfg-fg Am,+/- FP/Qz.Relatively homogeneous. Mafic flow texturein some regions. A few Qz veinlets. traces of Ep, a few felsic bands at the contact with S tr-2% of Po,Py clusters or along Cb veinlets Fractured +/- rust + foliation is more visible going downhole.								
	24.5	42.6	Alt Int 0 **Alteration Intensity 0** poorly altered							
	24.5	42.6	Fol Int 1 **Foliation Intensity 1** Fractured +/- rust + foliation is more visible going downhole+ low angle to the core axis							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	24.5	42.6	Po; Py; Cp	25.000	26.000	Q815473	1.000	1		
			Pyrrhotite; Pyrite; Chalcopyrite	26.000	27.000	Q815474	1.000	4		
			tr-2% of Po,Py clusters or along Cb veinlets	27.000	28.000	Q815476	1.000	1		
			minor Cp	28.000	29.000	Q815477	1.000	2		
				29.000	30.000	Q815478	1.000	2		
				30.000	31.000	Q815479	1.000	40		
				31.000	32.000	Q815480	1.000	184		
				32.000	33.000	Q815481	1.000	185		
				33.000	34.000	Q815482	1.000	104		
				34.000	35.000	Q815483	1.000	26		
				35.000	36.000	Q815484	1.000	6		
				36.000	37.000	Q815485	1.000	48		
				37.000	38.000	Q815486	1.000	76		
				38.000	39.000	Q815487	1.000	347		
				39.000	40.000	Q815488	1.000	6		
				40.000	41.000	Q815489	1.000	20		
				41.000	42.000	Q815490	1.000	99		
				42.000	43.000	Q815491	1.000	20		
42.6	48.1	S								
		Volcaniclastic sediments								
		grey foliated,felsic sediments, composed of vfg Bo/Qz/Fp, with vfg Bo veinlets following the foliation, presence of mafic grains, Cb bands,Qz lenses asso with Cb grains, pinky brown grains								
		up to 3-5% along the foliation Po/Py								
		fault 46.3 - 46.4 m ~50 deg tca								
	42.6	48.1	Alt Int 0							
			Alteration Intensity 0							
			trace of cb,Bo							
	42.6	48.1	Fol Int 2; Fault							
			Foliation Intensity 2; Fault							
			fault 46.3 - 46.4 m ~50 deg tca							
			oblique and reltively strong ~ 45 deg tca, wavy and folded							
	42.6	48.1	Py; Po	43.000	44.000	Q815492	1.000	21		
			Pyrite; Pyrrhotite	44.000	45.000	Q815493	1.000	19		
			up to 3-5% along the foliation Po/Py	45.000	46.000	Q815494	1.000	98		
				46.000	47.000	Q815495	1.000	33		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				47.000	48.000	Q815496	1.000	14		
				48.000	49.000	Q815497	1.000	10		
48.1	54.5	V3B								
		Basalt								
		medium green, greyish coloured at the core surface, potentially mafic sediment, brown-pinky "clasts' = potential potassic alteration along the foliation and harder than the host rock								
		tr-5% diss long the foliation								
		Relatively deformed oblique to the core axiz,wavy ~ 45 deg TCA								
	48.1	54.5	Alt Int 0							
			Alteration Intensity 0							
			traces of Cb/Bo							
	48.1	80.1	Fol Int 2; Fault	49.000	50.000	Q815498	1.000	9		
			Foliation Intensity 2; Fault	50.000	51.000	Q815499	1.000	11		
			Relatively deformed oblique to the core axis,wavy ~ 45 deg TCA	51.000	52.000	Q805051	1.000	10		
			faulted litho/fractured	52.000	53.000	Q805052	1.000	42		
				53.000	54.000	Q805053	1.000	10		
				54.000	55.000	Q805054	1.000	28		
	48.1	54.5	Po; Py							
			Pyrrhotite; Pyrite							
			tr-5% diss long the foliation Po.>> Py							
54.5	73.0	S								
		Volcaniclastic sediments								
		grey foliated,felsic sediments, composed of vfg Bo/Qz/Fp, with vfg Bo veinlets following the foliation, presence of mafic grains, Cb bands,Qz lenses asso with Cb grains, pinky brown grains, some mafic layers with poatssic alteration								
		up to 3-5% along the foliation Po/Py								
		fractured and faulted								
		71 - 71.4 m: Bo/Cb ~15% along the foliation and silghtly silicified ~ 5% very silicified band between 71.9-72								
	54.5	71.0	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	54.5	73.0	Py; Po	55.000	56.000	Q805055	1.000	30		
			Pyrite; Pyrrhotite	56.000	57.000	Q805056	1.000	33		
			up to 3-5% along the foliation Po/Py	57.000	58.000	Q805057	1.000	9		
				58.000	59.000	Q805058	1.000	42		
				59.000	60.000	Q805059	1.000	10		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				60.000	61.000	Q805060	1.000	35		
				61.000	62.000	Q805061	1.000	14		
				62.000	63.000	Q805062	1.000	32		
				63.000	64.000	Q805063	1.000	16		
				64.000	65.000	Q805064	1.000	97		
				65.000	66.000	Q805065	1.000	141		
				66.000	67.000	Q805066	1.000	10		
				67.000	68.000	Q805067	1.000	29		
				68.000	69.000	Q805068	1.000	32		
				69.000	70.000	Q805069	1.000	69		
				70.000	71.000	Q805070	1.000	77		
	71.0	71.4	Alt Int 1 **Alteration Intensity 1** Bo/Cb ~15% along the foliation and silghtly silicified ~ 5%	71.000	72.000	Q805071	1.000	48		
	71.4	71.9	Alt Int 0 **Alteration Intensity 0** traces of Bo/Cb							
	71.9	72.0	Alt Int 2 **Alteration Intensity 2** very silicified band between 71.9-72							
	72.0	73.0	Alt Int 0 **Alteration Intensity 0** traces of bo/Cb	72.000	73.000	Q805072	1.000	132		
73.0	87.9	V3B **Basalt** medium green, greyish coloured at the core surface, potentially mafic sediment, vfg Am,fgQz/Fp,Bo, brown-pinky "clasts' = potential potassic alteration along the foliation and harder than the host rock, 5 cm VQ with sulfides+ following the foliation, felsic band tr-5% diss long the foliation Relatively deformed oblique to the core axiz, wavy ~ 45deg TCA 80.1 - 81.8m : up to 8% sulfides, 85.5-85.7 m: 5% sulfides high Po (tr-1% Cp) from 79.1 to 80.1 m up to 40%, asso with Si and CB/Bo along the foliation			73.000	74.000	Q805073	1.000	13		
				74.000	75.000	Q805074	1.000	5		
				75.000	76.000	Q805076	1.000	3		
				76.000	77.000	Q805077	1.000	49		
				77.000	78.000	Q805078	1.000	12		
				78.000	79.000	Q805079	1.000	68		
				79.000	79.500	Q805080	0.500	35		
	73.0	79.1	Alt Int 0 **Alteration Intensity 0** weak alteration							
	73.0	79.1	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			5 cm VQ with sulfides+ following the foliation, tr-5% diss long the foliation Po>>Py>Cp							
	79.1	80.1	Alt Int 2 **Alteration Intensity 2** high Po (tr-1% Cp) from 79.1 to 80.1 m up to 40%, asso with Si and CB/Bo							
	79.1	80.1	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** high Po (tr-1% Cp) from 79.1 to 80.1 m up to 40%	79.500	80.000	Q805081	0.500	33	24	
				80.000	81.000	Q805082	1.000	51		
	80.1	87.9	Alt Int 1 **Alteration Intensity 1** A1: 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and Cp							
	80.1	97.6	Fol Int 1 **Foliation Intensity 1** moderate to strong foliation,planar and oblique TCA veins //folitation	81.000	82.000	Q805083	1.000	69	69	
				82.000	83.000	Q805084	1.000	15		
				83.000	84.000	Q805085	1.000	4		
				84.000	85.000	Q805086	1.000	3		
				85.000	86.000	Q805087	1.000	7		
				86.000	87.000	Q805088	1.000	7		
				87.000	87.500	Q805089	0.500	7		
				87.500	88.000	Q805090	0.500	7		
	80.1	87.9	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-5% diss long the foliation Po>>Py>Cp							
87.9	88.0		VQTL **Quartz-Tourmaline Vein** 4 cm thick, Qz, ~ 40-45 tca, translucent white Qz, trEp, 5-10% Am/Ac, 5-10% Cb patches of diss grains,1-2% Tl crystals minor Cp and 1% Po							
	87.9	88.0	Alt Int 2 **Alteration Intensity 2** 5-10% Am/Ac, 5-10% Cb patches of diss grains,1-2% Tl crystals minor Cp and 1% Po							
	87.9	88.0	Cp; Po **Chalcopyrite; Pyrrhotite**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			minor Cp and 1% Po							
88.0	88.6	V3B **Basalt** dark green, Bo along the foliation with potential potassic alt, Qz lenses+ veinlet // to foliation with 5% vfg Cp (on 5mm thick) 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB								
	88.0	88.6	Alt Int 1 **Alteration Intensity 1** Qz lenses+ veinlet // to foliation with 5% vfg Cp (on 5mm thick) 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB							
	88.0	88.6	Po; Cp **Pyrrhotite; Chalcopyrite** Qz lenses+ veinlet // to foliation with 5% vfg Cp (on 5mm thick) 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB trPo	88.000 88.500	88.500 89.000	Q805091 Q805092	0.500 0.500	30 18		
88.6	88.8	VQTL **Quartz-Tourmaline Vein** 4 cm thick, Cb rich ~ ,Tldiss, 35 tca, glassy white Qz,trace-1% Po clusters Ac/Cb/tl patches/veinlets and diss Tl or patches, some are at the margins								
	88.6	88.8	Alt Int 1 **Alteration Intensity 1** Ac/Cb/tl patches/veinlets and diss Tl or patches, some are at the margins							
	88.6	88.8	Po **Pyrrhotite** trace-1% Po clusters or vfg-fg							
88.8	89.6	V3B **Basalt** dark green, Bo along the foliation with potential potassic alt, Qz lenses+ veinlet // to foliation, 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB								
	88.8	89.6	Alt Int 1 **Alteration Intensity 1** 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB 2 quartz veins from 89.5 to 89.8m with cb, Ac needles							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	88.8	91.0	Po; Py **Pyrrhotite; Pyrite** tracres of fg Py/Po disseminated	89.000 89.500	89.500 90.000	Q805093 Q805094	0.500 0.500	7 6		
89.6	89.8	VQTL **Quartz-Tourmaline Vein** 2 x 4cm thick, Cb rich,Tldiss, 35 tca= along the foliation tr-1% of sulfides								
	89.6	89.8	Alt Int 1 **Alteration Intensity 1** Cb rich,Tldiss, 35 tca= along the foliation							
89.8	91.0	V3B **Basalt** dark green, Bo along the foliation with potential potassic alt, Qz lenses+ veinlet // to foliation, 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB 7cm thick vein with Ac band >25%+ Cb and diss Tl from 90.8 - 90.9 m								
	89.8	91.0	Alt Int 1 **Alteration Intensity 1** 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB 7cm thick vein with Ac band >25%+ Cb and diss Tl from 90.8 - 90.9 m	90.000 90.500	90.500 91.000	Q805095 Q805096	0.500 0.500	7 8		
91.0	91.4	VQTL **Quartz-Tourmaline Vein** 2x 10 cm thick Qz,with high Cb and traces of Tl and 1-2% of Po // foliation and one is folded. Thin Tl veinlets diss grains, Am mixed with Cb								
	91.0	91.4	Alt Int 1 **Alteration Intensity 1** with high Cb and traces of Tl and 1-2% of Po // foliation and one is folded. Thin Tl veinlets diss grains, Am mixed with Cb							
	91.0	91.4	Py; Po **Pyrite; Pyrrhotite** 1-2% of Po,minor Py	91.000	91.500	Q805097	0.500	20		
91.4	92.0	V3B **Basalt** same as above								
	91.4	92.0	Alt Int 1 **Alteration Intensity 1** same as above							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	91.4	92.0	Po **Pyrrhotite** minor fg	91.500	92.000	Q805098	0.500	11		
92.0	92.1		VQTL; BX **Quartz-Tourmaline Vein; Breccia** 10 cm thick, translucent white Qz, Tl patches+ veinlets parallel to the margins, 10-15% Cb, tr-1% of fg Cp,tr-2%of Po, Brecciatic texture (crak and seal) ~40% of alt ~ 40 tca							
	92.0	92.1	Alt Int 2 **Alteration Intensity 2** Tl patches+ veinlets parallel to the margins, 10-15% Cb, tr-1% of fg Cp,tr-2%of Po, Brecciatic texture (crak and seal) ~40% of alt							
	92.0	92.1	Po; Cp **Pyrrhotite; Chalcopyrite** tr-1% of fg Cp,tr-2%of Po	92.000	92.500	Q805099	0.500	35		
92.1	96.8		V3B **Basalt** dark green, Bo along the foliation with potential potassic alt, Qz lenses+ veinlet // to foliation, 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB, trTl + a few cm thick lens with AC/Tl 96.4 m = 2 cm thick // foliation 50% Po +vin 96.2-96.3 m: 3 cm thick VQ with 20% Po tr-3% of sulfides Po>Py							
	92.1	96.8	Alt Int 1 **Alteration Intensity 1** , 10-15% of medium brown Bo along the foliation,traces- a few % of Ac and CB, trTl + a few cm thick lens with AC/Tl							
	92.1	96.8	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** 96.4 m = 2 cm thick // foliation 50% Po +vin 96.2-96.3 m: 3 cm thick VQ with 20% Po tr-3% of sulfides Po>Py minor Cp	92.500 93.500 94.500 95.500 96.000 96.500	93.500 94.500 95.500 96.000 96.500 97.000	Q805101 Q805102 Q805103 Q805104 Q805105 Q805106	1.000 1.000 1.000 0.500 0.500 0.500	6 26 10 11 16 20		
96.8	97.1		VQTL **Quartz-Tourmaline Vein** 15cm.thick, trCp, 5% Po, 20% Tl veinlets // the vein margins, tr Ac+ 1 cm thick // ~50 tca,Cb at the margins translucent Qz,presence							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	96.8	97.1	Alt Int 2 **Alteration Intensity 2** trCp, 5% Po, 20% Tl veinlets // the vein margins, tr Ac+ 1 cm thick // ~50 tca,Cb at the margins translucent Qz,presence							
	96.8	97.1	Cp; Po **Chalcopyrite; Pyrrhotite** trCp, 5% Po	97.000	97.500	Q805107	0.500	19		
97.1	97.6		V3B **Basalt** same as above							
	97.1	97.6	Alt Int 1 **Alteration Intensity 1** Bo and Ac+ trCb							
	97.1	97.6	Po **Pyrrhotite** minor fg po	97.500	98.000	Q805108	0.500	79		
97.6	97.9		VQTL **Quartz-Tourmaline Vein** 21 cm thick, perpendicular to the core axis, up to 10-15% of Tl veinlets+ diss crystals+ 5% Po, glassy massive quartz, Cb mainly atthe margins							
	97.6	97.9	Alt Int 1 **Alteration Intensity 1** up to 10-15% of Tl veinlets+ diss crystals+ 5% Po, glassy massive quartz, Cb mainly atthe margins							
	97.6	97.9	Fol Int 0 **Foliation Intensity 0** massive vein							
	97.6	97.9	Po; Cp **Pyrrhotite; Chalcopyrite** up to 10-15% of Tl veinlets+ diss crystals+ 5% Po, glassy massive quartz, Cb mainly atthe margins							
97.9	98.1		V3B **Basalt** same as above							
	97.9	98.1	Alt Int 1 **Alteration Intensity 1** same as above							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	97.9	105.6	Fol Int 1 **Foliation Intensity 1** moderate to strong foliation, planar and oblique TCA veins //folitation	98.000	98.500	Q805109	0.500	21		
	97.9	98.1	Po **Pyrrhotite** minor fg Po							
98.1	98.5	VQTL **Quartz-Tourmaline Vein** 3 cm thick // foliation, 10 % Po + 4 cm thick, 3% Po, minor Cp up to 25% of Tl (crack/seal looling thin VQTL) asso with Cb or sulfides diss Tl crsytals in translucent Qz								
	98.1	98.5	Alt Int 1 **Alteration Intensity 1** up to 25% of Tl (crack/seal looling thin VQTL) asso with Cb or sulfides diss Tl crsytals in translucent Qz							
	98.1	98.5	Po; Cp **Pyrrhotite; Chalcopyrite** 10 % Po + 4 cm thick, 3% Po, minor Cp							
98.5	105.6	V3B **Basalt** less altered than the previous units, composed of vfg-fg Am (major component), poorly altered, oblique relatively planar foliation 105.6 - 107.7 m: at least 5-10 % of Ac needles, medium brown Bo // foliation ~5-10%, <5% Cb and potential Si								
	98.5	105.4	Alt Int 0 **Alteration Intensity 0** poorly altered							
	98.5	105.6	Py **Pyrite** minor fg disseminated	98.500	99.500	Q805110	1.000	11		
				99.500	100.500	Q805111	1.000	25		
				100.500	101.500	Q805112	1.000	9		
				101.500	102.500	Q805113	1.000	7		
				102.500	103.500	Q805114	1.000	8		
				103.500	104.500	Q805115	1.000	13		
				104.500	105.500	Q805116	1.000	24		
	105.4	105.6	Alt Int 1 **Alteration Intensity 1** at least 5-10 % of Ac needles, medium brown Bo // foliation ~5-10%, <5% Cb and potential Si	105.500	106.000	Q805117	0.500	30		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
105.6	107.7	VQTL **Quartz-Tourmaline Vein** very thick vein 1.1 m thick, massive vein, tanslucent Qz, thin Tl veinlets //margins showing Tl,Bo,Ac,Cb up to 25% and more minerals going downhole, 2% of Cp/Po/Py.60° TCA								
	105.6	107.7	Alt Int 2 **Alteration Intensity 2** thin Tl veinlets //margins showing Tl,Bo,Ac,Cb up to 25% and more minerals going downhole,							
	105.6	107.7	Fol Int 0 **Foliation Intensity 1** Massive vein							
	105.6	107.9	Py; Po; Cp **Pyrite; Pyrrhotite, Chalcopyrite** 2% of Cp/Po/Py.	106.000	106.500	Q805118	0.500	<1		
				106.500	107.000	Q805119	0.500	18		
				107.000	107.500	Q805120	0.500	310	485	
				107.500	108.000	Q805121	0.500	11		
107.7	107.9	V3B **Basalt** High altered V3b,medium green coloured, 10-15% Ac, 10-15% of vfg-fg Cb upto 10% of Tl crystals along the foliation,10% fg Bo, 2% of Cp/Po/Py								
	107.7	107.9	Alt Int 2 **Alteration Intensity 2** 10-15% Ac, 10-15% of vfg-fg Cb upto 10% of Tl crystals along the foliation,10% fg Bo,							
	107.7	107.9	Fol Int 1 **Foliation Intensity 1**							
107.9	108.2	VQTL **Quartz-Tourmaline Vein** 13cm, 10-20° TCA, Tl at the margins, trCp/Po/Py, +M8AcTlCb lens 45% of the vein,thin Tl at the contact with V3B, folded vein								
	107.9	108.2	Alt Int 3 **Alteration Intensity 0** Tl at the margins, trCp/Po, +M8AcTlCb lens 45%of the vein							
	107.9	108.2	Fol Int 0 **Foliation Intensity 0** Massive vein							
	107.9	108.2	Py; Po; Cp **Pyrite** trCp/Po/Py fg dissemnated	108.000	108.500	Q805122	0.500	141		
108.2	108.5	V3B								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Basalt dark green,mainly composed of Am>>FP/Qz,up to 10%of medium brown Bo, tr-5% of Ac needles, traces of Cb,minor fg py							
	108.2	108.5	Alt Int 1 **Alteration Intensity 1** up to 10%of medium brown Bo, tr-5% of Ac needles, traces of Cb,minor fg py							
	108.2	108.5	Fol Int 1 **Foliation Intensity 1**							
	108.2	108.5	Py **Pyrite; Pyrrhotite, Chalcopyrite** minor fg py							
108.5	108.6		VQTL **Quartz-Tourmaline Vein** 3 cm, parallel to the foliation ~45° TCA traces of sulfides, 5% of Tl disseminated grains and thin discontinue veinlets parallel to the vein margins, traces of Cb							
	108.5	108.6	Alt Int 1 **Alteration Intensity 1** 5% of Tl disseminated grains and thin discontinue veinlets parallel to the vein margins, traces of Cb							
	108.5	108.6	Fol Int 0 **Foliation Intensity 0** Massive vein							
	108.5	108.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** traces of sulfides fg	108.500	109.000	Q805123	0.500	9		
108.6	110.0		V3B **Basalt** dark green,mainly composed of Am>>FP/Qz,up to 10% (15%locally) of medium brown Bo, tr of Ac needles, traces of Cb,tr1% fg py							
	108.6	109.8	Alt Int 1 **Alteration Intensity 1** Bo >5% traces of Ac							
	108.6	110.0	Fol Int 1 **Foliation Intensity 1**							
	108.6	110.0	Py **Pyrite** tr1% fg or clusters Py	109.000	110.000	Q805124	1.000	7		
	109.8	110.0	Alt Int 1 **Alteration Intensity 1** 10% (15%locally) of medium brown Bo, tr of Ac needles,							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			traces of Cb,tr1% fg py							
110.0	110.2	VQTL **Quartz-Tourmaline Vein** 15cm, 45°TCA, Tl veinlets 15% // to the margins, traceof Ac glassy white Qz (translucent) 5% PyPoCp clustersor diss grains between Tl + 3 cm parallel to the foliation as well with 30% Ac-10% Cb- 5% Tl								
	110.0	110.2	Alt Int 2 **Alteration Intensity 2** Tl veinlets 15% // to the margins, traceof Ac glassy white Qz (translucent) 5% PyPoCp clustersor diss grains between Tl + 3 cm parallel to the foliation as well with 30% Ac-10% Cb- 5% Tl							
	110.0	110.2	Fol Int 0 **Foliation Intensity 0** Massive vein							
	110.0	110.2	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** 5% PyPoCp clusters or diss grains between Tl	110.000	110.500	Q805126	0.500	15		
110.2	111.6	V3B **Basalt** Bo>5-15%,tr-5% of diss Cb same V3b as above								
	110.2	111.4	Alt Int 1 **Alteration Intensity 1** up to 15%Bo and tr-5%							
	110.2	111.6	Fol Int 1 **Foliation Intensity 1** oblique TCa							
	110.2	111.6	Po; Py **Pyrrhotite; Pyrite** minor sulfides	110.500	111.500	Q805127	1.000	6		
	111.4	112.0	Alt Int 1 **Alteration Intensity 1** disseminated Tl grains,massive Tl patches with sulfides/Cb up to 30%, traces-30% of Ac up to 5% Po>>Cp in A2 basalt: Bo/Ac	111.500	112.000	Q805128	0.500	27		
111.6	112.0	VQTL **Quartz-Tourmaline Vein** 3 veins, parallel to the foliation, from 1.5 to 4 cm thick, ~ 45 tca, translucent white Qz, disseminated Tl grains,massive Tl patches with sulfides/Cb up to 30%, traces-30% of Ac								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			up to 5% Po>>Cp in A2 basalt: Bo/Ac							
	111.6	112.0	Fol Int 0 **Foliation Intensity 0** Massive vein							
	111.6	112.0	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** up to 5% Po-Py>>Cp vfg at clusters							
112.0	112.4		V3B **Basalt** 10-15%of medium brown Bo along the foliation, 5%of vfg-fg Cb along the foliation as well, potential Si, tr-2% of Po/Py							
	112.0	112.4	Alt Int 1 **Alteration Intensity 1** 10-15%of medium brown Bo along the foliation, 5%of vfg-fg Cb along the foliation as well, potential Si, tr-2% of Po/Py							
	112.0	112.4	Fol Int 1 **Foliation Intensity 1** oblique tca ~45-50 tca							
	112.0	112.4	Po; Py **Pyrrhotite; Pyrite** tr-2% of Po/Py	112.000	112.500	Q805129	0.500	135		
112.4	112.6		VQTL **Quartz-Tourmaline Vein** 2 x 1-6 cm,parallel to the foliation, 45 °TCA, traces-5% of Ac at the margins, tr-10% of Cb at the margins as well. the thicker vein up 25% Tl Po,Py,Cp >5%							
	112.4	112.6	Alt Int 1 **Alteration Intensity 1** traces-5% of Ac at the margins, tr-10% of Cb at the margins as well. the thicker vein up 25% Tl Po,Py,Cp >5%							
	112.4	112.6	Fol Int 0 **Foliation Intensity 0** Massive vein							
	112.4	112.6	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** Po,Py,Cp >5% vfg-fg diss or clusters	112.500	113.000	Q805130	0.500	40		
112.6	112.9		V3B; M.C **Basalt; Missing Core**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			missing core, same as above							
	112.6	112.9	Alt Int 1 **Alteration Intensity 1** Bo and Cb> 5%							
	112.6	112.9	Fol Int 1 **Foliation Intensity 1**							
	112.6	112.9	Po; Py **Pyrrhotite; Pyrite** traces of fg Po/Py							
112.9	113.0		VQTL **Quartz-Tourmaline Vein** 5% of sulfides, Tl/Cbptches or disseminated grains, 45 tca ~ 5 cm thick tr-10% of Cb at the margins as well. the thicker vein up 25% Tl Po,Py,Cp >5%							
	112.9	113.0	Alt Int 1 **Alteration Intensity 1** tr-10% of Cb at the margins as well. the thicker vein up 25% Tl							
	112.9	113.0	Fol Int 0 **Foliation Intensity 0** Massive vein							
	112.9	113.0	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** Po,Py,Cp >5%							
113.0	113.4		V3B **Basalt** 2 cm VQ, broken core, medium Bo along the foliation >15%,minor fg Py							
	113.0	113.4	Alt Int 1 **Alteration Intensity 1** medium Bo along the foliation >15%,minor fg Py							
	113.0	113.4	Fol Int 1 **Foliation Intensity 1**							
	113.0	113.4	Py **Pyrite** minor disseminated fg Py	113.000	113.500	Q805131	0.500	19		
113.4	113.5		VQTL **Quartz-Tourmaline Vein** 1.5 cm, glassy white Qz, Ac>20%, 5% Tl, Cb>20%, 1-2% sulfides, 45 °TCA parallel to the foliation							
	113.4	113.5	Alt Int 2							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 2							
			Ac>20%, 5% Tl, Cb>20%, 1-2% sulfides,							
	113.4	113.5	Fol Int 0							
			Foliation Intensity 0							
			Massive vein							
	113.4	113.5	Py; Po; Cp							
			Pyrite; Pyrrhotite; Chalcopyrite							
			1-2% sulfides,							
113.5	113.7		V3B							
			Basalt							
			medium Bo along the foliation >15%,minor fg Py							
	113.5	113.7	Alt Int 1							
			Alteration Intensity 1							
			medium Bo along the foliation >15%,minor fg Py							
	113.5	113.7	Fol Int 1							
			Foliation Intensity 1							
	113.5	113.7	Py	113.500	114.000	Q805132	0.500	35		
			Pyrite							
			minor disseminated fg Py							
113.7	114.3		VQTL							
			Quartz-Tourmaline Vein							
			5 veins, up to 8 cmthick, glassy translucent white Qz separated by less than 10 cm thick V3b Bo. Boudinaged. Up to 20% po/Cp,Tl/Cb rich. with Ac at the margins, Cb patches,Tl patches and veinlets, up tto 60% Ac/Cb/Tl							
	113.7	114.3	Alt Int 2							
			Alteration Intensity 2							
			V3b Bo. Boudinaged. Up to 20% po/Cp,Tl/Cb rich. with Ac at the margins, Cb patches,Tl patches and veinlets, up tto 60% Ac/Cb/Tl							
	113.7	114.3	Fol Int 0							
			Foliation Intensity 0							
			Massive vein							
	113.7	114.3	Py; Cp; Po	114.000	114.500	Q805133	0.500	12		
			Pyrite; Chalcopyrite; Pyrrhotite							
			Up to 20% po/Cp/Py massive patches or diss grains							
114.3	114.5		V3B							
			Basalt							
			medium Bo along the foliation >15%,traces of Ac, up to 5% fg Cb, traces fg Py/Po							
	114.3	114.5	Alt Int 1							
			Alteration Intensity 1							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Bo along the foliation >15%,traces of Ac, up to 5% fg Cb, traces fg Py/Po							
	114.3	114.4	Fol Int 1 **Foliation Intensity 1**							
	114.3	114.4	Po; Py **Pyrrhotite; Pyrite** Bo along the foliation >15%,traces of Ac, up to 5% fg Cb, traces fg Py/Po							
	114.4	114.6	Fol Int 0 **Foliation Intensity 0** Massive vein							
	114.4	114.6	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** 3% of fg sulfides							
114.5	114.6		VQTL **Quartz-Tourmaline Vein** 10 cm thick, parallel to the foliation, 30 °TCA, potentially folded,massive translucent Qz, folded vein, up to 3 cm thick Ac/Cb/Tl bands // tot he vein margins,disseminated Tl grains, 3% of fg sulfides							
	114.5	114.6	Alt Int 1 **Alteration Intensity 1** folded vein, up to 3 cm thick Ac/Cb/Tl bands // tot he vein margins,disseminated Tl grains, 3% of fg sulfides	114.500	115.000	Q805134	0.500	10		
114.6	114.9		V3B **Basalt** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, minor sulfides							
	114.6	114.9	Alt Int 1 **Alteration Intensity 1** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, minor sulfides							
	114.6	114.9	Fol Int 1 **Foliation Intensity 1**							
	114.6	114.9	Py; Po **Pyrite; Pyrrhotite** minor sulfides							
114.9	115.6		VQTL **Quartz-Tourmaline Vein** 3x veins, from 8 to 15 cm, trsulfides, 45 °TCA, 5-10%of Po/Py/Cp disseminted grains and massive patches,up to 15-20% of Ac bands // to the vein margins,10% vfg -fg Cb patches,Tl veinlets-patches or diss							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		grains 20-25% in silicified Qz/Bo V3b								
	114.9	115.6	Alt Int 2 **Alteration Intensity 2** up to 15-20%of Ac bands // to the vein margins,10% vfg -fg Cb patches,Tl veinlets-patches or diss grains 20-25% in silicified Qz/Bo V3b							
	114.9	115.6	Fol Int 0 **Foliation Intensity 0** Massive vein							
	114.9	115.6	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** 5-10%of Po/Py/Cp disseminted grains and massive patches	115.000 115.500	115.500 116.000	Q805135 Q805136	0.500 0.500	6 45		
115.6	116.1	V3B **Basalt** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, minor sulfides								
	115.6	116.1	Alt Int 1 **Alteration Intensity 1** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, minor sulfides							
	115.6	116.1	Fol Int 1 **Foliation Intensity 1**							
	115.6	116.1	Py; Po **Pyrite; Pyrrhotite** minor sulfides	116.000	116.500	Q805137	0.500	67		
116.1	116.6	VQTL **Quartz-Tourmaline Vein** 2 veins, low angle to the core axis, 7 to 8 cm thick, parallel to each other, variation in Tl content veinlets parallel to the vein margins, disseminated grains, up to 5% Ac, Cb grains ~5%, 5% sulfides.								
	116.1	116.6	Alt Int 1 **Alteration Intensity 1** variation in Tl content veinlets parallel to the vein margins, disseminated grains, up to 5% Ac, Cb grains ~5%, 5% sulfides.							
	116.1	116.6	Fol Int 0 **Foliation Intensity 0** Massive vein, folded							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	116.1	116.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 5% sulfides.	116.500	117.000	Q805138	0.500	23		
116.6	116.7	V3B **Basalt** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC minor sulfides								
	116.6	116.7	Alt Int 1 **Alteration Intensity 1** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC							
	116.6	116.7	Fol Int 1 **Foliation Intensity 1**							
	116.6	116.7	Py; Po **Pyrite; Pyrrhotite** minor sulfides							
116.7	117.0	VQTL **Quartz-Tourmaline Vein** 4 Veins, from2 to 6 cm, massive Po patches, parallel to the foliation, one has up to 40% Po, 10-15% of fg Tl,traces of Cb								
	116.7	117.0	Alt Int 1 **Alteration Intensity 1** 10-15% of fg Tl,traces of Cb							
	116.7	117.0	Fol Int 0 **Foliation Intensity 0** Massive vein							
	116.7	117.0	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** massive Po patches, parallel to the foliation, one has up to 40% Po,							
117.0	117.2	V3B **Basalt** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC minor sulfides								
	117.0	117.2	Alt Int 1 **Alteration Intensity 1** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			minor sulfides							
	117.0	117.2	Fol Int 1							
			Foliation Intensity 1							
	117.0	117.2	Py; Po	117.000	117.500	Q805139	0.500	15		
			Pyrite; Pyrrhotite							
			minor sulfides							
117.2	117.4	VQTL								
		Quartz-Tourmaline Vein								
		9-10 cm thick, 10-15% massive patches or diss grains or clusters, 25% Tl massive patches veinlets or diss grains,5-10% Cb patches/grains								
		50 °TCA								
	117.2	117.4	Alt Int 1							
			Alteration Intensity 1							
			10-15% massive patches or diss grains or clusters, 25% Tl massive patches veinlets or diss grains,5-10% Cb patches/grains							
	117.2	117.4	Fol Int 0							
			Foliation Intensity 0							
			Massive vein							
	117.2	117.4	Po; Py; Cp							
			Pyrrhotite; Pyrite; Chalcopyrite							
			10-15% massive patches or diss grains or clusters							
117.4	118.1	V3B								
		Basalt								
		117.8-118m: 2x cm-thick veins, 70% Po>Cp								
		from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC								
		minor sulfides								
	117.4	118.1	Alt Int 2							
			Alteration Intensity 2							
			from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC							
	117.4	118.1	Fol Int 1							
			Foliation Intensity 1							
	117.4	118.1	Cp; Py; Po	117.500	118.000	Q805140	0.500	14		
			Chalcopyrite; Pyrite; Pyrrhotite	118.000	118.500	Q805141	0.500	17		
			117.8-118m: 2x cm-thick veins, 70% Po>Cp							
			minor sulfides							
118.1	118.2	VQTL								
		Quartz-Tourmaline Vein								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			2 cm, glassy white Qz, parallel to the foliation, 5-8% of sulfides, 10-15% of Tl parallel to the margins, traces of Cb and traces of Ac 45 °TCA							
	118.1	118.2	Alt Int 1 **Alteration Intensity 1** 5-8% of sulfides, 10-15% of Tl parallel to the margins, traces of Cb and traces of Ac							
	118.1	118.2	Fol Int 0 **Foliation Intensity 0** Massive vein							
	118.1	118.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 5-8% of sulfides							
118.2	118.4		V3B **Basalt** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC minor sulfides							
	118.2	118.4	Alt Int 1 **Alteration Intensity 1** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of AC							
	118.2	118.4	Fol Int 1 **Foliation Intensity 1** folded vein							
	118.2	118.4	Po; Py **Pyrrhotite; Pyrite** minor sulfides							
118.4	118.7		VQTL **Quartz-Tourmaline Vein** folded vein, tens cm thick, 5% sulfides (vfg-fg or clusters) ,glassy white Qz, thin tl veinlets or disseminted grains inside Qz or at the margins,Cb at the margins							
	118.4	118.7	Alt Int 1 **Alteration Intensity 1** 5% sulfides (vfg-fg or clusters) ,glassy white Qz, thin tl veinlets or disseminted grains inside Qz or at the margins,Cb at the margins							
	118.4	118.7	Fol Int 0 **Foliation Intensity 0** Massive vein							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	118.4	118.7	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** 5% sulfides (vfg-fg or clusters)	118.500	119.000	Q805142	0.500	60		
118.7	118.8	V3B **Basalt** from 5 to 20 % of medium browm Bo along the foliation more present at the contact with the vein, Qz grains, traces of Ac/Si minor sulfides								
	118.7	118.8	Alt Int 1 **Alteration Intensity 1** from 5 to 20 % of medium browm Bo along the foliation, traces of Ac/Si							
	118.7	118.8	Fol Int 1 **Foliation Intensity 1**							
	118.7	118.8	Py; Po **Pyrite; Pyrrhotite** minor sulfides							
118.8	118.9	VQTL **Quartz-Tourmaline Vein** 1 cm, thin Tl veinlets/Ac atthe contact with V3b, 10% of sulfides, 35 °TCA								
	118.8	118.9	Alt Int 1 **Alteration Intensity 1** thin Tl veinlets/Ac atthe contact with V3b,							
	118.8	118.9	Fol Int 0 **Foliation Intensity 0** Massive vein							
	118.8	118.9	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 10% of sulfides = vfg-fg grains,cluster also at the contact with V3b							
118.9	121.0	V3B **Basalt** dark green,vfg-fg Am (major component),some Bo at the contact with the veins, 10-10% Fp/Qz, 1-5% (locally)of vfg-fg and clusters Po/Py Cb veinlets and disseminated grains								
	118.9	121.0	Alt Int 0 **Alteration Intensity 0** some Bo at the contact with the veins, 10-10% Fp/Qz, 1-5% (locally)of vfg-fg and clusters Po/Py Cb veinlets and disseminated grains							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	118.9	121.0	Fol Int 1 **Foliation Intensity 1** foliation is oblique and planar ~50 tca							
	118.9	121.0	Py; Po **Pyrite; Pyrrhotite** 1-5% (locally)of vfg-fg and clusters Po>>Py	119.000 120.000	120.000 121.000	Q805143 Q805144	1.000 1.000	26 33		
121.0	121.1	VQTL **Quartz-Tourmaline Vein** 8 cm, 10% thin Tl veinlets parallel to the vein margins,traces of Ac and Cb, 3-5% of sulfides, 35 °TCA								
	121.0	121.1	Alt Int 1 **Alteration Intensity 1** 10% thin Tl veinlets parallel to the vein margins,traces of Ac and Cb, 35 °TCA							
	121.0	121.1	Fol Int 0 **Foliation Intensity 0** Massive vein							
	121.0	121.1	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 3-5% of sulfides	121.000	121.500	Q805145	0.500	21		
121.1	121.9	V3B **Basalt** 1cm thick VQamBo, 5-10% of fg Bo along the foliation with Cb patches Qz lenses, oblique foliation								
	121.1	121.9	Alt Int 1 **Alteration Intensity 1** 5-10% of fg Bo along the foliation with Cb patches							
	121.1	121.9	Fol Int 2 **Foliation Intensity 1** oblique and wavy Tca 45							
	121.1	121.9	Po; Py **Pyrrhotite; Pyrite** minor sulfides	121.500	122.000	Q805146	0.500	30		
121.9	122.0	VQTL **Quartz-Tourmaline Vein** 3 cm,5% Po/Py,Tl veinlets and Cb patches, ~40 °TCA								
	121.9	122.0	Alt Int 1 **Alteration Intensity 1** Tl veinlets and Cb patches							
	121.9	122.0	Fol Int 0 **Foliation Intensity 0**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Massive vein							
	121.9	122.0	Py; Po **Pyrite; Pyrrhotite** ,5% Po/Py,							
122.0	122.3	V3B **Basalt** darkgreen,less Bo than the other units ~5%								
	122.0	122.3	Alt Int 1 **Alteration Intensity 1** less bo ~5%							
	122.0	122.5	Fol Int 1 **Foliation Intensity 1**							
	122.0	122.5	Po; Py **Pyrrhotite; Pyrite** tr-1% disseminted	122.000	122.500	Q805147	0.500	14		
122.3	122.5	V3B **Basalt** up to 25-30% of Bo along the foliation								
	122.3	122.5	Alt Int 2 **Alteration Intensity 2** 20-20% of Bo along the foliation							
122.5	122.9	VQTL **Quartz-Tourmaline Vein** 5 cm and 14 cm, less sulfides, 30 at 50 °TCA, thin Tl veinlets and patches or diss grains~ 20 %, traces of Cb separeted by 5 cm v3b								
	122.5	122.9	Alt Int 1 **Alteration Intensity 1** thin Tl veinlets and patches or diss grains~ 20 %, traces of Cb							
	122.5	122.9	Fol Int 0 **Foliation Intensity 0** Massive vein							
	122.5	122.9	Py; Po **Pyrite; Pyrrhotite** minor diss	122.500	123.000	Q805148	0.500	32		
122.9	123.0	V3B **Basalt** 20-25% of Bo along the foliation with Fp and AM and Qz minor sulfides								
	122.9	123.0	Alt Int 1 **Alteration Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			20-25% of Bo along the foliation with Fp and AM and Qz							
	122.9	123.0	Fol Int 1 **Foliation Intensity 1**							
	122.9	123.0	Po **Pyrrhotite** 3% sulfides mainly Po							
123.0	123.2	VQTL **Quartz-Tourmaline Vein** 14cm, Cb/Ac/Tl patches or veinlets ~15-20% , 3% sulfides mainly Po, ~40 at 50 °TCA, glassy Qz								
	123.0	123.2	Alt Int 1 **Alteration Intensity 1** Cb/Ac/Tl patches or veinlets ~15-20% ,							
	123.0	123.2	Fol Int 0 **Foliation Intensity 0** Massive vein							
	123.0	123.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** 5% sulfdes diss grains/cluters	123.000	123.500	Q805149	0.500	8		
123.2	123.4	V3B **Basalt** 30 % Bo along the foliation and 5% fg Cb								
	123.2	123.4	Alt Int 2 **Alteration Intensity 2** 30 % Bo along the foliation and 5% fg Cb							
	123.2	123.4	Fol Int 1 **Foliation Intensity 1**							
	123.2	132.3	Py; Cp; Py **Pyrite; Chalcopyrite; Pyrite** tr at 10% of disseminated sulfdes (fg,clusters							
123.4	123.6	VQTL **Quartz-Tourmaline Vein** 20 cm, Tl patches, Cb/Ac bands parallel to the margins, 5% sulfdes, 45 °TCA								
	123.4	123.6	Alt Int 1 **Alteration Intensity 1** Tl patches, Cb/Ac bands parallel to the margins, 5% sulfdes							
	123.4	132.3	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** Massive vein, foliated V3b	123.500	124.000	Q805151	0.500	135		
123.6	132.3	VQTL								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Quartz-Tourmaline Vein Wide zone corresponding to the intercalation of multiple veins and V3b units With Bo/Ac/Cb and Tl lenses = M8 ~ 40 °TCA, parallel to the foliation, tr-3% alteration, Ac/Tl (mainly at the margins+ some at the center),milky white Qz 20 cm, Tl patches, Cb/Ac bands parallel to the margins, 5% sulfdes, 45 °TC 10 cm, 50 °TCA, Ac/Cb patches, 10% Tl, 5% sulfides at the upper margin, 11cm, 50 °TCA, Ac/Cb patches, 10% Tl, traces of sulfides at the upper margin 23 and 15 cm thick, with 15% of sulfides and Ac/Tl/Cb rich (patches/disseminaated grains), parallel to each other 40 °TCA, 15% sulfides, Ac/Tl/Cb patches,Tlveinlets parallel to the vein margins or disseminated grains Cp/Po~5% fg massive vein,Bo massive patches, Ac massive,Tl and Cb.Folded. Up to 10% sulfides massive vein,Bo massive patches, Ac massive,Tl and Cb.Folded. Up to 10% sulfides M8? massive vein,Bo massive patches, Ac massive,Tl and Cb.Folded. Up to 10% sulfides ~ 40 °TCA M8? ~ 40 °TCA, parallel to the foliation, tr-3% alteration, Ac/Tl (mainly at the margins+ some at the center),milky white Qz 50-60cm, AcBoCb lenses or bands parallel to the margins, tr=1% sulfides,parallel to the foliation							
123.6	132.3	Alt Int 2 **Alteration Intensity 2** ~ 40 °TCA, parallel to the foliation, tr-3% alteration, Ac/Tl (mainly at the margins+ some at the center),milky white Qz 20 cm, Tl patches, Cb/Ac bands parallel to the margins, 5% sulfdes, 45 °TCA 10 cm, 50 °TCA, Ac/Cb patches, 10% Tl, 5% sulfides at the upper margin, 11cm, 50 °TCA, Ac/Cb patches, 10% Tl, traces of sulfides at the upper margin 23 and 15 cm thick, with 15% of sulfides and Ac/Tl/Cb rich (patches/disseminaated grains), parallel to each other 40 °TCA, 15% sulfides, Ac/Tl/Cb patches,Tlveinlets	124.000	124.500	Q805152	0.500	48		
			124.500	125.000	Q805153	0.500	25		
			125.000	125.500	Q805154	0.500	35		
			125.500	126.000	Q805155	0.500	4		
			126.000	126.500	Q805156	0.500	42	58	
			126.500	127.000	Q805157	0.500	63		
			127.000	127.500	Q805158	0.500	21		
			127.500	128.000	Q805159	0.500	9		
			128.000	128.500	Q805160	0.500	1		
			128.500	129.000	Q805161	0.500	13		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			parallel to the vein margins or disseminated grains	129.000	129.500	Q805162	0.500	23		
			Cp/Po~5% fg	129.500	130.000	Q805163	0.500	<1		
			massive vein,Bo massive patches, Ac massive,Tl and Cb.Folded. Up to 10% sulfides	130.000	130.500	Q805164	0.500	2		
				130.500	131.000	Q805165	0.500	67		
			massive vein,Bo massive patches, Ac massive,Tl and Cb.Folded. Up to 10% sulfides	131.000	131.500	Q805166	0.500	9		
			M8?	131.500	132.000	Q805167	0.500	81		
			massive vein,Bo massive patches, Ac massive,Tl and Cb.Folded. Up to 10% sulfides ~ 40 °TCA	132.000	132.500	Q805168	0.500	13		
			M8?							
			~ 40 °TCA, parallel to the foliation, tr-3% alteration, Ac/Tl (mainly at the margins+ some at the center),milky white Qz							
132.3	132.6	V3B								
		Basalt								
		Brown and green foliated basalt, composed of fg am (major component),Qz/Fp grains and 15% of Bo along the foliation,up to 5% fg Cb								
		no sulfides								
	132.3	132.6	Alt Int 1							
			Alteration Intensity 1							
			15% of Bo along the foliation,up to 5% fg Cb							
			no sulfides							
	132.3	132.6	Fol Int 1							
			Foliation Intensity 1							
			oblique and planar relatively strong							
	132.3	132.6	0	132.500	133.000	Q805169	0.500	10		
			None							
			no sulfides seen							
132.6	133.0	VQTL								
		Quartz-Tourmaline Vein								
		2 veins, boudinaged (1-6 cm thick), thin discontinue Tl veinlets at the center,Cb/Tlpatches, traces of Ac. 15 cm = massive Tl parallel to the margins 30-70°TCA								
	132.6	133.0	Alt Int 2							
			Alteration Intensity 2							
			thin discontinue Tl veinlets at the center ,Cb/Tlpatches, traces of Ac. 15 cm = massive Tl parallel to the margins 30-70°TCA							
	132.6	133.0	Fol Int 0; Fol Int 1							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Foliation Intensity 0; Foliation Intensity 1							
			massive boudinaged and V3b foliated							
	132.6	133.0	Py; Po; Cp							
			Pyrite; Pyrrhotite; Chalcopyrite							
			traces of fg Cp/Po/Py							
133.0	133.9	V3B								
		Basalt								
		brown basalt with 5-10% of Bo along the foliation, disseminated Cb grains								
	133.0	133.9	Alt Int 1							
			Alteration Intensity 1							
			5-10% of Bo along the foliation, disseminated Cb grains							
	133.0	133.9	Fol Int 1							
			Foliation Intensity 1							
			planar oblique to the core axis ` 45 tca							
	133.0	133.9	0	133.000	133.500	Q805170	0.500	4		
			None	133.500	134.000	Q805171	0.500	3		
			not seen							
133.9	134.0	VQTL								
		Quartz-Tourmaline Vein								
		6 cm, massive Ac with Cb/Tl, Tl veinlets parallel to the margins ~50%, 45 °TCA, minor sulfides.								
	133.9	134.0	Alt Int 3							
			Alteration Intensity 3							
			massive Ac with Cb/Tl, Tl veinlets parallel to the margins ~50%, 45 °TCA, minor sulfides.							
	133.9	134.0	Fol Int 0							
			Foliation Intensity 0							
			mssive vein							
	133.9	134.0	Py; Po; Cp							
			Pyrite; Pyrrhotite; Chalcopyrite							
			minor sulfides.							
134.0	134.4	V3B								
		Basalt								
		brown basalt with 5-10% of Bo along the foliation, disseminated Cb grains, lenses along the foliation								
		134.3-134.4m: medium green Ac rich and tL diss								
	134.0	134.3	Alt Int 1							
			Alteration Intensity 1							
			5-10% of Bo along the foliation, disseminated Cb grains, lenses along the foliation							
	134.0	134.4	Fol Int 1							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Foliation Intensity 1 planar oblique to the core axis ` 45 tca							
	134.0	134.4	Py; Po **Pyrite; Pyrrhotite** minor Py Po	134.000	134.500	Q805172	0.500	9		
	134.3	134.4	Alt Int 2 **Alteration Intensity 2** medium green Ac rich and tL diss>25%							
134.4	137.3	VQTL **Quartz-Tourmaline Vein** wide zone of VQTI with few V3b intercalation ~ 30 cmthick 4 quartz tourmaline veins 1 cm thick up to 1.1m,parallel to the foliation,massive Ac/Cb/Tl patches or bands or veinlets parallel to the vein margins, tr-2% of sulfides locally glassy white Qz								
	134.4	137.3	Alt Int 2 **Alteration Intensity 2** 4 quartz tourmaline veins 1 cm thick up to 1.1m,parallel to the foliation,massive Ac/Cb/Tl patches or bands or veinlets parallel to the vein margins, tr-2% of sulfides locally							
	134.4	137.3	Fol Int 1; Fol Int 0 **Foliation Intensity 1; Foliation Intensity 0** massive vein,oblique and planar foliation in V3b							
	134.4	137.3	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-2% of sulfides locally	134.500	135.000	Q805173	0.500	10		
				135.000	135.500	Q805174	0.500	8		
				135.500	136.000	Q805176	0.500	<1		
				136.000	136.500	Q805177	0.500	<1		
				136.500	137.000	Q805178	0.500	1		
				137.000	137.500	Q805179	0.500	10		
137.3	137.7	V3B **Basalt** medium green at core surface, fg Am (major component), Qz grains,5-10% fg Bo along the foliation, traces of tl and Ac at the contact with M8								
	137.3	137.7	Alt Int 1 **Alteration Intensity 1** ,5-10% fg Bo along the foliation, traces of tl and Ac at the contact with M8							
	137.3	137.7	Fol Int 1 **Foliation Intensity 1**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			oblique to the core axis,planar ~50 tca							
	137.3	137.7	0	137.500	138.000	Q805180	0.500	49		
			None							
			not seen							
137.7	138.4	M8AcBoCbTl								
		Actinolite-Biotite-Carbonate-Tourmaline Schist								
		green, black,brown and white schist:								
		Cb bands oblique to the core axis, fg Cb disseminated, massive Tl and Ac patches (crack and seal looking texture)								
		massive medium brown mg Bo bands								
		tr-2% of disseminated grains or clusters								
	137.7	138.4	Alt Int 3							
			Alteration Intensity 3							
			Cb bands oblique to the core axis, fg Cb disseminated,massive Tl and Ac patches (crack and seal looking texture)							
			massive medium brown mg Bo bands							
			tr-2% of disseminated grains or clusters							
	137.7	138.4	Fol Int 2							
			Foliation Intensity 2							
			crack and seal looking texture							
	137.7	138.4	Cp; Py; Po	138.000	138.500	Q805181	0.500	37		
			Chalcopyrite; Pyrite; Pyrrhotite							
			tr-2% of disseminated grains or clusters							
138.4	138.8	V3B								
		Basalt								
		medium green at core surface, fg Am (major component), Qz grains,5-10% fg Bo along the foliation, traces of tl and Ac at the contact with M8, slightly silicified,minor Po/Py fg,traces of Tl (in veinlets // foliation)								
	138.4	138.8	Alt Int 1							
			Alteration Intensity 1							
			,5-10% fg Bo along the foliation, traces of tl and Ac at the contact with M8, slightly silicified,minor Po/Py fg,traces of Tl (in veinlets // foliation)							
	138.4	140.2	Fol Int 1	138.500	139.000	Q805182	0.500	23		
			Foliation Intensity 1							
			oblique to the core axis,planar ~50 tca							
	138.4	138.8	Po; Py							
			Pyrrhotite; Pyrite							
			minor fg disseminated							
138.8	138.9	VQTL								
		Quartz-Tourmaline Vein								

		Description			Assay						
					From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		1 cm,// foliation,TI>50%,lam and Cb band/patches >20% traces of sulfides,in sulicified V3b									
	138.8	138.9	Alt Int 3 **Alteration Intensity 3** TI>50%,lam and Cb band/patches >20% traces of sulfides,in sulicified V3b								
	138.8	138.9	Py; Cp; Po **Pyrite; Chalcopyrite; Pyrrhotite** traces of sulfides								
138.9	140.2	V3B **Basalt** medium green at core surface, fg Am (major component), Qz grains,5-10% fg Bo along the foliation, traces of tl and Ac , slightly silicified,minor Po/Py 2 cm thick,glassy qz vein, // to th foliation with 15% TI									
	138.9	140.2	Alt Int 1 **Alteration Intensity 1** ,5-10% fg Bo along the foliation, traces of tl and Ac , slightly silicified,minor Po/Py 2 cm thick,glassy qz vein, // to th foliation with 15% TI								
	138.9	140.6	Po; Py **Pyrrhotite; Pyrite** minor Po/Py		139.000 140.000	140.000 140.500	Q805183 Q805184	1.000 0.500	5 9		
140.2	140.6	VQTL **Quartz-Tourmaline Vein** 40 cm wide Qz vein,TIveinlets,Ac veinlets, TI, Ac patches and Cb grains translucent Qz, disseminated TI crystals minor vfg-fg grains of Py/Po parallel tothe foliation									
	140.2	140.6	Alt Int 2 **Alteration Intensity 2** ,TIveinlets,Ac veinlets, TI, Ac patches and Cb grains translucent Qz, disseminated TI crystals minor vfg-fg grains of Py/Po								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	140.2	140.6	Fol Int 0 **Foliation Intensity 0** massive vein	140.500	141.000	Q805185	0.500	12		
140.6	172.9	V3B **Basalt** 140.6-142: medium green at core surface, fg Am (major component), Qz grains,5-10% fg Bo along the foliation, traces of tl and Ac , slightly silicified,minor Po/Py 142- 165: minor Tl, traces of alteration, coarse Am Fault @ 141.8 -152.5m+ fractures occuring at different regions V3b spot: vfg Am, Bo lenses and amygdaloid along the foliation surrounded by fg Bo, cb patches or veinlets traces of Ep traceof sulfides								
	140.6	142.0	Alt Int 1 **Alteration Intensity 1** 5-10% fg Bo along the foliation, traces of tl and Ac , slightly Si							
	140.6	159.0	Fault; Fol Int 1 **Fault; Foliation Intensity 1** oblique to the core axis,planar ~50 tca Fault @ 141.8 -152.5m+ fractures occuring at different regions							
	140.6	172.9	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** tr1% disseminated grains or clusters in the foliation minorCp	141.000	142.000	Q805186	1.000	23		
	142.0	165.0	Alt Int 0 **Alteration Intensity 0** poorly altered,traces of Cl,Bo nd Ac	142.000	143.000	Q805187	1.000	17		
				143.000	144.000	Q805188	1.000	10		
				144.000	145.000	Q805189	1.000	16		
				145.000	146.000	Q805190	1.000	7		
				146.000	147.000	Q805191	1.000	4		
				147.000	148.000	Q805192	1.000	9		
				148.000	149.000	Q805193	1.000	11		
				149.000	150.000	Q805194	1.000	4		
				150.000	151.000	Q805195	1.000	3		
				151.000	152.000	Q805196	1.000	2		
				152.000	153.000	Q805197	1.000	3		
				153.000	154.000	Q805198	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				154.000	155.000	Q805199	1.000	1		
				155.000	156.000	Q805201	1.000	1		
				156.000	157.000	Q805202	1.000	1		
				157.000	158.000	Q805203	1.000	1		
				158.000	159.000	Q805204	1.000	1		
	159.0	172.9	Fol Int 2; Fault **Foliation Intensity 2; Fault** strong foliation,cm-scale fold in some areas, faulting+ fractures	159.000	160.000	Q805205	1.000	1		
				160.000	161.000	Q805206	1.000	2		
				161.000	162.000	Q805207	1.000	3		
				162.000	163.000	Q805208	1.000	4		
				163.000	164.000	Q805209	1.000	162		
				164.000	165.000	Q805210	1.000	283		
	165.0	172.9	Alt Int 1 **Alteration Intensity 1** Bo lenses and amygdaloid along the foliation surrounded by fg Bo, cb patches or veinlets	165.000	166.000	Q805211	1.000	12		
				166.000	167.000	Q805212	1.000	10		
				167.000	168.000	Q805213	1.000	1		
				168.000	169.000	Q805214	1.000	3		
				169.000	170.000	Q805215	1.000	12		
				170.000	171.000	Q805216	1.000	159		
				171.000	172.000	Q805217	1.000	10		
				172.000	173.000	Q805218	1.000	17		
172.9	174.4	QFP **Quartz-Feldspar Porphyry** deformed grey vfg rock, potential sediment, matrix mainly composed of Fp/QZ/Bo (difficult to determine the %), very thin Bo veinlets and 5% fg Bo alonf the foliation, mm-size Qz or Fp, vfg Am veinlets, Qz lenses vfg-fg Py disseminated foliated, s is planar and oblique to the core axis								
	172.9	174.4	Alt Int 0 **Alteration Intensity 0** very thin Bo veinlets and 5% fg Bo alonf the foliation, mm-size Qz or Fp,vfg Am veinlets, Qz lenses trSi							
	172.9	174.4	Fol Int 2 **Foliation Intensity 2** foliated, s is planar and oblique to the core axis							
	172.9	174.4	Py **Pyrite**	173.000	174.000	Q805219	1.000	16		
				174.000	175.000	Q805220	1.000	98		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		vfg-fg Py disseminated								
174.4	187.8	I2J								
		Diorite								
		Diorite V3b spot: vfg Am, Bo lenses and amygdaloid along the foliation surrounded by fg Bo, cb patches or veinlets, up to 10%of vfg Bo locally, coarse amphibols, silicified felsic wisps								
		few felsic intrusions								
		traces of Ep								
		traces - 5% of sulfides (py/Po) locally asso with <1mm thick cavities and Cb								
		Faulted/Fractured,								
	174.4	187.8	Alt Int 1							
			Alteration Intensity 1							
			V3b spot: vfg Am, Bo lenses and amygdaloid along the foliation surrounded by fg Bo, cb patches or veinlets, up to 10%of vfg Bo locally, coarse amphibols, silicified felsic wisps							
	174.4	187.8	Fol Int 2; Fault							
			Foliation Intensity 2; Fault							
	174.4	187.8	Py; Po	175.000	176.000	Q805221	1.000	13		
			Pyrite; Pyrrhotite	176.000	177.000	Q805222	1.000	54		
			traces - 5% of sulfides (py/Po) locally asso with <1mm thick cavities and Cb	177.000	178.000	Q805223	1.000	>10000	>10000	14,150
				178.000	179.000	Q805224	1.000	6,260	6,260	6,350
				179.000	180.000	Q805226	1.000	1,070	977	
				180.000	181.000	Q805227	1.000	52		
				181.000	182.000	Q805228	1.000	14		
				182.000	183.000	Q805229	1.000	24		
				183.000	184.000	Q805230	1.000	16		
				184.000	185.000	Q805231	1.000	1		
				185.000	186.000	Q805232	1.000	1		
				186.000	187.000	Q805233	1.000	3		
				187.000	188.000	Q805234	1.000	296		
187.8	194.9	QFP								
		Quartz-Feldspar Porphyry								
		'grey groundmass, weakly deformed, aphanitic texture. Matrix composed of Fp/qz/bo + mm-size angular Qz/Fp porphyroblasts, vfg dark green amphibols, fg Cb<<5%, 5% of dark brown bo along the								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			foliation, slightly silicified, bleached bands Ep traces= presence of yellow-green crystals, traces - 3% of disseminated fg-mgPy-Cp,							
	187.8	194.9	Alt Int 0 **Alteration Intensity 0** fg Cb<<5%, 5% of dark brown bo along the foliation, slightly silicified, bleached bands							
	187.8	194.9	Fol Int 1 **Foliation Intensity 1** foliation appears oblique tca (highlighted by Bo) ~50-60tca							
	187.8	194.9	Py; Cp **Pyrite; Chalcopyrite** traces - 3% of disseminated fg-mgPy-Cp,	188.000	189.000	Q805235	1.000	61		
				189.000	190.000	Q805236	1.000	4		
				190.000	191.000	Q805237	1.000	10		
				191.000	192.000	Q805238	1.000	3		
				192.000	193.000	Q805239	1.000	102		
				193.000	194.000	Q805240	1.000	39		
				194.000	195.000	Q805241	1.000	6		
194.9	201.4	V3B **Basalt** dark green, vfg Am, 10-15% of vfg-fg Bo + Chl/Cb rich bands with white laminations // the foliation minor yellow green grains =Ep Fractured, thin foliation plane oblique to the core axis ~60 tca from 196.8 to 199.4 m: poorly alterd V3b,relatively homogeneous looking +Qz lens asso with 2 mm thick veinlets of massive Bo from 199.4 to 201.4 m: 70-75 cm thick Bo rich S band, the V3b is soft and soapy,faulted,=high Ac/Chl at the contact with S									
	194.9	196.8	Alt Int 1 **Alteration Intensity 1** 10-15% of vfg-fg Bo + Chl/Cb rich bands with white laminations // the foliation							
	194.9	201.4	Po; Cp; Po **Pyrrhotite; Chalcopyrite; Pyrrhotite** tr-2%of vfg-fg disseminated or veinlets // foliation	195.000	196.000	Q805242	1.000	6		
				196.000	197.000	Q805243	1.000	6		
	196.8	199.4	Alt Int 0 **Alteration Intensity 0** Qz lens asso with 2 mm thick veinlets of massive Bo,poorly altered	197.000	198.000	Q805244	1.000	14		
				198.000	199.000	Q805245	1.000	3		
				199.000	200.000	Q805246	1.000	8		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	199.4	201.4	Alt Int 2 **Alteration Intensity 2** 70-75 cm thick Bo rich S band, the V3b is soft and soapy,faulted,=high Ac/Chl at the contact with							
	199.4	201.4	Fault; Fol Int 1 **Fault; Foliation Intensity 1** Fractured, thin foliation plane oblique to the core axis ~60 tca very fractured where it is Chl rich, 200.5-201.4	200.000 201.000	201.000 201.500	Q805247 Q805248	1.000 0.500	4 58		
201.4	205.6	S **Volcaniclastic sediments** grey-brown felsic sediment with vfg Bo along the foliation, Qz lenses and veins,several bands <10 cm thick shwoing Chl/Ac 30%,traces of Cb and presence of Ac/Bo bands ~ cm, minonr sulfides minor small clasts								
	201.4	205.6	Alt Int 1 **Alteration Intensity 1** several bands <10 cm thick shwoing Chl/Ac 30%,traces of Cb and presence of Ac/Bo bands ~ cm, minonr sulfides minor small clasts							
	201.4	226.5	Fol Int 1 **Foliation Intensity 1** same foliation as above	201.500 202.500 203.500 204.500 205.500	202.500 203.500 204.500 205.500 206.000	Q805249 Q805251 Q805252 Q805253 Q805254	1.000 1.000 1.000 1.000 0.500	151 <1 80 16 7		
	201.4	205.6	Po; Py **Pyrrhotite; Pyrite** minor fg diss							
205.6	205.9	V3B **Basalt** brown-dark green, soft, foliated and altered rock, high Bo, Chl? and Ac content // foliation ~25-40% soapy								
	205.6	205.9	Alt Int 2 **Alteration Intensity 2** high Bo, Chl? and Ac content // foliation ~25-40% soapy							
	205.6	206.1	0 **None** not seen							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
205.9	206.1	M8AcBo **Actinolite-Biotite Schist** Medium brown, soft,soapy,foliated altered rock composed of 50%of fg Bo and 10-10% of Ac no sulfides seen								
	205.9	206.1	Alt Int 3 **Alteration Intensity 3** 50%of fg Bo and 10-10% of Ac	206.000	206.500	Q805255	0.500	9		
206.1	207.3	V3B **Basalt** at the contact with M8: A2 v3b with 40% of Cl/Ac needles and 5-10%Cb,very soft and soapy,palegreen greyish becoming medium green going downhole Ac/Am more important								
	206.1	207.3	Alt Int 2 **Alteration Intensity 2** A2 v3b with 40% of Cl/Ac needles and 5-10%Cb,very soft and soapy,palegreen greyish becoming medium green going downhole Ac/Am more important							
	206.1	207.3	Py **Pyrite** tr-1% of disseminated fg-mg	206.500 207.000	207.000 207.500	Q805256 Q805257	0.500 0.500	40 41		
207.3	207.5	M8AcBo **Actinolite-Biotite Schist** Medium brown, soft, soapy,foliated altered rock composed of 50%of fg Bo and 20% of Ac,traces of Tl crystals no sulfides seen								
	207.3	207.5	Alt Int 3 **Alteration Intensity 3** soapy,foliated altered rock composed of 50%of fg Bo and 20% of Ac,traces of Tl crystals no sulfides seen							
	207.3	207.5	0 **None** not seen							
207.5	215.3	V3B **Basalt** A2 v3b with 40% of Cl/Ac needles and 5-10%Cb,very soft and soapy,palegreen greyish becoming medium green going downhole Ac/Am more important 209.8 - 213 m and 213.2 - 215.3: 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliaion,traces of Tl 213 - 213.2 m: 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliation, Tl bands and up to 15% locally								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	207.5	209.8	Alt Int 2 **Alteration Intensity 2** 40% of Cl/Ac needles and 5-10%Cb,very soft and soapy,palegreen greyish becoming medium green going downhole Ac/Am more important							
	207.5	215.3	Py; Po **Pyrite; Pyrrhotite** tr-1% of disseminted fg	207.500	208.000	Q805258	0.500	15		
				208.000	209.000	Q805259	1.000	27		
				209.000	210.000	Q805260	1.000	29		
	209.8	213.0	Alt Int 1 **Alteration Intensity 1** 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliaion,traces of TI	210.000	211.000	Q805261	1.000	17		
				211.000	212.000	Q805262	1.000	12		
				212.000	213.000	Q805263	1.000	37		
	213.0	213.2	Alt Int 2 **Alteration Intensity 2** 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliation, TI bands and up to 15% locally	213.000	213.500	Q805264	0.500	17		
	213.2	215.3	Alt Int 1 **Alteration Intensity 1** 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliaion,traces of TI	213.500	214.500	Q805265	1.000	31		
				214.500	215.000	Q805266	0.500	31		
				215.000	215.500	Q805267	0.500	304		
215.3	215.4	VQTL **Quartz-Tourmaline Vein** 3 cm thick,glassy white Qz,parallel to the foliation, thin TI veinlets at the margins with 3 % of fg Cp nd 1-2% fg Py/Po ~50 deg tca								
	215.3	215.4	Alt Int 1 **Alteration Intensity 1** thin TI veinlets at the margins ~10-15%							
	215.3	215.4	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** 3 % of fg Cp nd 1-2% fg Py/Po							
215.4	221.3	V3B **Basalt** dark green coloured, foliated, composed of Am, 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliaion, traces of TI, minor garnets along the foliation minor sulfides								
	215.4	221.3	Alt Int 1 **Alteration Intensity 1** 10-15% vfg -fg disseminated in V3b, AC/Bo or along the foliaion,traces of TI, minor garnets along the foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			minor sulfides							
	215.4	221.3	Po; Py	215.500	216.500	Q805268	1.000	15		
			Pyrrhotite; Pyrite	216.500	217.500	Q805269	1.000	15		
			minor sulfides	217.500	218.500	Q805270	1.000	29		
				218.500	219.500	Q805271	1.000	14		
				219.500	220.500	Q805272	1.000	13		
				220.500	221.500	Q805273	1.000	12		
221.3	226.5	S								
		Volcaniclastic sediments								
		grey coloured,foliated, felsic sed composed of vfg-fg Fp/Qz/Boand minor fg Am, trSi, white mica = Sr,								
		tr-3% of fg disseminated Py and Po or veinlets and traces of Cp								
	221.3	226.5	Alt Int 0							
			Alteration Intensity 0							
			trSi and TrCb							
	221.3	226.5	Py; Po; Cp	221.500	222.500	Q805274	1.000	8		
			Pyrite; Pyrrhotite; Chalcopyrite	222.500	223.500	Q805276	1.000	3		
			tr-3% of fg disseminated Py and Po or veinlets and traces of Cp	223.500	224.500	Q805277	1.000	2		
				224.500	225.000	Q805278	0.500	9		
				225.000	226.000	Q805279	1.000	5		
				226.000	227.000	Q805280	1.000	13		
226.5	231.5	V3B								
		Basalt								
		dark green,Am rich (fg at mg),fg Fp/Qz, with Sed and spotted V3b ~30 cm thick, traces of fg Bo/Ac and Cb bnds or grains (mostly in fractures,traces Si								
		tr-2%of Po/Py disseminated grains/clusters/ veinlets								
		foliation is planar and oblique to the core axis, fault parallel to the foliation @ 227.1m								
	226.5	231.5	Alt Int 0							
			Alteration Intensity 0							
			traces of fg Bo/Ac and Cb bnds or grains (mostly in fractures,traces Si							
	226.5	234.5	Fol Int 1; Fault	227.000	228.000	Q805281	1.000	98		
			Foliation Intensity 1; Fault	228.000	229.000	Q805282	1.000	4		
			foliation is planar and oblique to the core axis, fault parallel to the foliation @ 227.1m	229.000	230.000	Q805283	1.000	3		
				230.000	231.000	Q805284	1.000	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				231.000	232.000	Q805285	1.000	31		
	226.5	233.8	Py; Po **Pyrite; Pyrrhotite** tr-2%of Po/Py disseminated grains/clusters/ veinlets							
231.5	233.8		S **Volcaniclastic sediments** grey coloured,foliated, felsic sed composed of vfg-fg Fp/Qz/Bo and minor fg Am, trSi,presence of garnets 1-2% tr-3% of fg disseminated Py and Po or veinlets							
	231.5	233.8	Alt Int 0 **Alteration Intensity 0** trSi nd Cb	232.000 233.000	233.000 234.000	Q805289 Q805288	1.000 1.000	10 24		
233.8	237.0		V3B **Basalt** same as above							
	233.8	237.0	Alt Int 0 **Alteration Intensity 0** fg bo /Ac/Cb							
	233.8	237.0	Po; Py **Pyrrhotite; Pyrite** tr-3% of fg disseminated Py and Po or veinlets	234.000	235.000	Q805287	1.000	1		
	234.5	237.0	Fol Int 1 **Foliation Intensity 1** foliation is planar and oblique to the core axis ~60 tca	235.000 236.000	236.000 237.000	Q805286 Q805290	1.000 1.000	<1 2		
237.0			**End of DDH** **Number of samples: 280** **Number of QAQC samples: 24** **Total sampled length: 234.7**							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
2.3	3.0	Q815449	0.7	V3B A0 D1	0.07	3.40	80.60	0.05
3.0	4.0	Q815451	1.0	V3B A0 D1	0.12	2.40	224.00	0.08
4.0	5.0	Q815452	1.0	V3B A0 D1	0.02	9.10	19.30	<0.05
5.0	6.0	Q815453	1.0	V3B A0 D1	0.05	3.90	83.60	<0.05
6.0	7.0	Q815454	1.0	V3B A0 D1	0.05	11.90	63.70	<0.05
7.0	8.0	Q815455	1.0	V3B A0 D1	0.05	13.40	74.50	<0.05
8.0	9.0	Q815456	1.0	V3B A0 D1	0.04	12.00	69.60	0.05
9.0	10.0	Q815457	1.0	V3B A0 D1	0.05	11.90	77.90	<0.05
10.0	11.0	Q815458	1.0	V3B A0 D1	0.05	9.10	76.00	<0.05
11.0	12.0	Q815459	1.0	V3B A0 D1	0.04	17.50	73.20	<0.05
12.0	13.0	Q815460	1.0	V3B A0 D1	0.05	12.90	69.50	<0.05
13.0	14.0	Q815461	1.0	V3B A0 D1	0.04	7.30	56.90	0.05
14.0	15.0	Q815462	1.0	V3B A0 D1	0.07	8.10	106.00	<0.05
15.0	16.0	Q815463	1.0	V3B A0 D1	0.04	9.80	50.70	<0.05
16.0	17.0	Q815464	1.0	V3B A0 D1	0.04	19.30	50.30	<0.05
17.0	18.0	Q815465	1.0	V3B A0 D1	0.02	9.90	24.70	<0.05
18.0	19.0	Q815466	1.0	V3B A0-1 D1	0.06	5.40	92.20	<0.05
19.0	20.0	Q815467	1.0	V3B A0 D1	0.14	2.20	235.00	0.13
20.0	21.0	Q815468	1.0	V3B A0 D1	0.04	5.90	20.90	<0.05
21.0	22.0	Q815469	1.0	V3B A0 D1	0.08	3.30	119.00	0.06
22.0	23.0	Q815470	1.0	V3B A0 D1	0.04	2.90	46.20	<0.05
23.0	24.0	Q815471	1.0	V3B A0 D1+ QFP A0 D0	0.03	3.10	16.20	<0.05
24.0	25.0	Q815472	1.0	V3B A0 D1+ QFPA0 D0	0.02	2.30	15.30	<0.05
25.0	26.0	Q815473	1.0	V3B A0 D1	0.06	1.50	45.10	<0.05
26.0	27.0	Q815474	1.0	V3B A0 D1	0.08	1.80	61.20	<0.05
27.0	28.0	Q815476	1.0	V3B A0 D1	0.06	2.00	45.30	<0.05
28.0	29.0	Q815477	1.0	V3B A0 D1	0.11	1.50	69.00	0.09
29.0	30.0	Q815478	1.0	V3B A0 D1	0.12	1.70	165.00	0.06
30.0	31.0	Q815479	1.0	V3B A0 D1	0.04	1.80	15.90	<0.05
31.0	32.0	Q815480	1.0	V3B A0 D1	0.02	15.30	6.90	<0.05
32.0	33.0	Q815481	1.0	V3B A0 D1	0.04	4.60	18.70	<0.05
33.0	34.0	Q815482	1.0	V3B A0 D1	0.07	0.90	51.20	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
34.0	35.0	Q815483	1.0	V3B A0 D1	0.12	2.00	61.80	0.08
35.0	36.0	Q815484	1.0	V3B A0 D1	0.12	2.30	74.20	0.14
36.0	37.0	Q815485	1.0	V3B A0 D1	0.18	2.50	117.50	0.16
37.0	38.0	Q815486	1.0	V3B A0 D1	0.23	1.60	147.00	0.21
38.0	39.0	Q815487	1.0	V3B A0 D1	0.25	2.90	141.00	0.20
39.0	40.0	Q815488	1.0	V3B A0 D1	0.10	75.30	51.80	0.11
40.0	41.0	Q815489	1.0	V3B A0 D1V	0.10	92.00	50.60	0.11
41.0	42.0	Q815490	1.0	V3B A0 D1	0.20	109.00	125.00	0.21
42.0	43.0	Q815491	1.0	S A0 D2	0.24	31.40	134.00	0.25
43.0	44.0	Q815492	1.0	S A0 D2	0.18	15.40	67.10	0.18
44.0	45.0	Q815493	1.0	S A0 D2	0.26	138.50	124.50	0.16
45.0	46.0	Q815494	1.0	S A0 D2	0.18	1,620.00	102.50	0.11
46.0	47.0	Q815495	1.0	S A0 D2	0.17	565.00	83.10	0.14
47.0	48.0	Q815496	1.0	S A0 D2	0.23	103.00	87.20	0.13
48.0	49.0	Q815497	1.0	V3B A0 D2	0.19	122.00	41.70	0.09
49.0	50.0	Q815498	1.0	V3B A0 D2	0.26	115.00	40.80	0.06
50.0	51.0	Q815499	1.0	V3B A0 D2	0.14	8.60	64.90	0.10
51.0	52.0	Q805051	1.0	V3B A0 D2	0.16	3.50	94.60	0.11
52.0	53.0	Q805052	1.0	V3B A0 D2	0.23	62.50	138.50	0.15
53.0	54.0	Q805053	1.0	V3B A0 D2	0.29	89.60	76.90	0.06
54.0	55.0	Q805054	1.0	V3B A0 D2	0.34	255.00	115.00	0.17
55.0	56.0	Q805055	1.0	V3B A0 D2	0.33	95.20	144.00	0.10
56.0	57.0	Q805056	1.0	S A0 D2	0.28	504.00	91.40	0.08
57.0	58.0	Q805057	1.0	S A0 D2	0.33	16.50	102.50	0.10
58.0	59.0	Q805058	1.0	S A0 D2	1.17	515.00	113.00	0.13
59.0	60.0	Q805059	1.0	S A0 D2	0.40	24.90	102.00	0.12
60.0	61.0	Q805060	1.0	S A0 D2	0.40	43.60	126.00	0.12
61.0	62.0	Q805061	1.0	S A0 D2	0.29	139.50	96.00	<0.05
62.0	63.0	Q805062	1.0	S A0 D2	0.24	114.50	86.80	0.08
63.0	64.0	Q805063	1.0	S A0 D2	0.08	51.40	28.10	<0.05
64.0	65.0	Q805064	1.0	S A0 D2	0.24	1,350.00	47.00	0.12
65.0	66.0	Q805065	1.0	S A0 D2	0.26	1,860.00	46.10	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
66.0	67.0	Q805066	1.0	S A0 D2	0.27	82.40	41.50	<0.05
67.0	68.0	Q805067	1.0	S A0 D2	0.34	141.00	61.50	<0.05
68.0	69.0	Q805068	1.0	S A0 D2	0.16	579.00	45.30	0.07
69.0	70.0	Q805069	1.0	S A0 D2	0.20	408.00	57.50	0.08
70.0	71.0	Q805070	1.0	S A0 D2	0.22	1,440.00	66.20	0.12
71.0	72.0	Q805071	1.0	S A0 D2	0.24	564.00	73.40	0.07
72.0	73.0	Q805072	1.0	S A0 D2	0.37	862.00	92.50	0.11
73.0	74.0	Q805073	1.0	V3B A0 D2	0.16	16.40	37.30	<0.05
74.0	75.0	Q805074	1.0	V3B A0 D2	0.16	34.60	62.10	0.05
75.0	76.0	Q805076	1.0	V3B A0 D2	0.07	61.10	40.00	<0.05
76.0	77.0	Q805077	1.0	V3B A0 D2	0.15	66.80	50.00	<0.05
77.0	78.0	Q805078	1.0	V3B A0 D2	0.16	311.00	59.20	0.07
78.0	79.0	Q805079	1.0	V3B A0 D2+VQ	0.35	50.20	88.80	0.33
79.0	79.5	Q805080	0.5	V3B A2 D2 PO/PY	0.64	1.60	233.00	0.13
79.5	80.0	Q805081	0.5	V3B A2 D2 PO/PY	2.34	3.60	925.00	0.51
80.0	81.0	Q805082	1.0	V3B A1 D1 PO	0.84	22.30	310.00	0.38
81.0	82.0	Q805083	1.0	V3B A1 D1 PO	1.15	1.30	375.00	0.56
82.0	83.0	Q805084	1.0	V3B A1 D1	0.14	1.30	49.80	<0.05
83.0	84.0	Q805085	1.0	V3B A1 D1	0.16	2.30	27.30	<0.05
84.0	85.0	Q805086	1.0	V3B A1 D1	0.06	1.20	21.40	<0.05
85.0	86.0	Q805087	1.0	V3B A1 D1	0.18	1.20	80.80	0.07
86.0	87.0	Q805088	1.0	V3B A1 D1	0.04	0.40	8.90	<0.05
87.0	87.5	Q805089	0.5	V3B A1 D1	0.04	1.30	15.60	<0.05
87.5	88.0	Q805090	0.5	VQTL+ V3B A1 D1	0.03	1.30	17.60	<0.05
88.0	88.5	Q805091	0.5	V3B A1 D1	0.38	2.70	238.00	0.05
88.5	89.0	Q805092	0.5	VQTL_V3B A1 D1	0.06	1.60	28.40	<0.05
89.0	89.5	Q805093	0.5	V3B A1 D1	0.03	0.80	8.80	<0.05
89.5	90.0	Q805094	0.5	V3B A1 D1 VQTL	0.13	3.10	170.50	0.08
90.0	90.5	Q805095	0.5	V3B A1 D1	0.06	0.80	25.70	<0.05
90.5	91.0	Q805096	0.5	VQ+ V3B A1 D1	0.07	0.50	72.00	0.06
91.0	91.5	Q805097	0.5	VQTL+ V3B A1 D1	0.13	2.60	81.90	0.07
91.5	92.0	Q805098	0.5	V3B A1 D1	0.08	1.60	58.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
92.0	92.5	Q805099	0.5	VQTL+ V3B A1 D1	0.13	0.60	84.10	0.08
92.5	93.5	Q805101	1.0	V3B A1 D1	0.04	0.40	26.20	<0.05
93.5	94.5	Q805102	1.0	V3B A1 D1	0.04	0.70	17.20	<0.05
94.5	95.5	Q805103	1.0	V3B A1 D1	0.07	0.50	41.70	0.06
95.5	96.0	Q805104	0.5	V3B A1 D1+ VQTL	0.15	0.40	93.30	0.07
96.0	96.5	Q805105	0.5	V3B A1 D1+ VQTL	0.49	0.90	380.00	0.35
96.5	97.0	Q805106	0.5	V3B A1 D1 VQTL	0.24	0.50	123.50	0.16
97.0	97.5	Q805107	0.5	V3B A1 D1 VQTL	0.34	1.60	126.50	0.28
97.5	98.0	Q805108	0.5	V3B A1 D1 VQTL	0.26	1.20	82.20	0.23
98.0	98.5	Q805109	0.5	V3B A1 D1 VQTL	0.15	0.90	75.90	0.12
98.5	99.5	Q805110	1.0	V3B A0 D1	0.11	0.60	62.90	0.06
99.5	100.5	Q805111	1.0	V3B A0 D1	0.11	0.30	53.10	<0.05
100.5	101.5	Q805112	1.0	V3B A0 D1	0.07	0.20	31.70	<0.05
101.5	102.5	Q805113	1.0	V3B A0 D1	0.12	0.70	53.30	0.07
102.5	103.5	Q805114	1.0	V3b A1 D1	0.08	<0.2	48.40	<0.05
103.5	104.5	Q805115	1.0	V3B A0 D1	0.05	0.40	24.60	<0.05
104.5	105.5	Q805116	1.0	V3B A0 D1	0.15	1.00	138.50	0.06
105.5	106.0	Q805117	0.5	VQTL A2 D0	0.12	1.60	36.30	0.09
106.0	106.5	Q805118	0.5	VQTL A2 D0	<0.01	0.30	3.80	<0.05
106.5	107.0	Q805119	0.5	VQTL A2 D0	0.05	0.40	5.40	<0.05
107.0	107.5	Q805120	0.5	VQTL A2 D0	0.21	1.10	282.00	0.51
107.5	108.0	Q805121	0.5	VQTL A2 D0	0.02	1.10	11.10	<0.05
108.0	108.5	Q805122	0.5	VQTL A2 D0+ V3b A1 D1	0.08	0.60	48.60	0.21
108.5	109.0	Q805123	0.5	VQTL A2 D0+ V3b A1 D1	0.18	0.60	105.00	0.07
109.0	110.0	Q805124	1.0	V3b A1 D1	0.18	0.80	116.50	0.09
110.0	110.5	Q805126	0.5	VQTL A2 D0+ V3b A1 D1	0.38	1.10	351.00	0.22
110.5	111.5	Q805127	1.0	V3b A1 D1	0.13	0.80	38.60	0.05
111.5	112.0	Q805128	0.5	VQTL A2 D0+ V3b A1 D1	0.45	0.20	571.00	0.22
112.0	112.5	Q805129	0.5	VQTL A2 D0+ V3b A1 D1	0.27	<0.2	199.50	0.11
112.5	113.0	Q805130	0.5	VQTL A2 D0+ V3b A1 D1	0.37	1.10	305.00	0.19
113.0	113.5	Q805131	0.5	VQTL A2 D0+ V3b A1 D1	0.21	0.40	122.00	0.09
113.5	114.0	Q805132	0.5	VQTL A2 D0+ V3b A1 D1	0.66	0.80	682.00	0.38

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
114.0	114.5	Q805133	0.5	VQTL A2 D0+ V3b A1 D1	0.34	0.40	138.50	0.10
114.5	115.0	Q805134	0.5	VQTL A2 D0+ V3b A1 D1	0.17	0.70	83.50	0.09
115.0	115.5	Q805135	0.5	VQTL A2 D0+ V3b A1 D1	0.13	0.80	119.00	0.05
115.5	116.0	Q805136	0.5	VQTL A2 D0+ V3b A1 D1	0.19	0.60	135.00	0.10
116.0	116.5	Q805137	0.5	VQTL A2 D0+ V3b A1 D1	0.44	1.10	133.50	0.29
116.5	117.0	Q805138	0.5	VQTL A2 D0+ V3b A1 D1	0.49	0.50	217.00	0.42
117.0	117.5	Q805139	0.5	VQTL A2 D0+ V3b A1 D1	0.35	0.90	139.00	0.20
117.5	118.0	Q805140	0.5	VQTL A2 D0+ V3b A1 D1	0.31	<0.2	134.00	0.25
118.0	118.5	Q805141	0.5	VQTL A2 D0+ V3b A1 D1	0.24	0.30	162.50	0.18
118.5	119.0	Q805142	0.5	VQTL A2 D0+ V3b A1 D1	0.27	0.70	203.00	0.15
119.0	120.0	Q805143	1.0	V3b A0 D1	0.04	0.70	8.50	0.05
120.0	121.0	Q805144	1.0	V3B A0 D1	0.25	0.90	157.50	0.15
121.0	121.5	Q805145	0.5	VQTL A2 D0+ V3b A1 D1	0.36	0.80	265.00	0.19
121.5	122.0	Q805146	0.5	VQTL A2 D0+ V3b A1 D1	0.44	0.70	344.00	0.23
122.0	122.5	Q805147	0.5	V3b A1 D1	0.27	0.30	199.00	0.15
122.5	123.0	Q805148	0.5	VQTL A2 D0+ V3b A1 D1	0.38	0.80	272.00	0.30
123.0	123.5	Q805149	0.5	VQTL A2 D0+ V3b A1 D1	0.24	0.80	206.00	0.16
123.5	124.0	Q805151	0.5	VQTL A2 D0+ V3b A1 D1	0.19	1.10	227.00	0.28
124.0	124.5	Q805152	0.5	VQTL A2 D0+ V3b A1 D1	0.30	0.80	325.00	0.24
124.5	125.0	Q805153	0.5	VQTL A2 D0+ V3b A1 D1	0.44	0.80	292.00	0.38
125.0	125.5	Q805154	0.5	VQTL A2 D0+ V3b A1 D1	0.26	1.10	180.00	0.20
125.5	126.0	Q805155	0.5	VQTL A2 D0	0.06	0.40	44.90	<0.05
126.0	126.5	Q805156	0.5	VQTL A2 D0	0.83	1.20	637.00	0.70
126.5	127.0	Q805157	0.5	VQTL A2 D0+ V3b A1 D1	0.44	1.80	423.00	0.38
127.0	127.5	Q805158	0.5	VQTL A2 D0+ V3b A1 D1	0.21	1.20	238.00	0.12
127.5	128.0	Q805159	0.5	VQTL A2 D0	0.18	1.30	307.00	0.12
128.0	128.5	Q805160	0.5	VQTL A2 D0	0.02	0.60	30.50	0.08
128.5	129.0	Q805161	0.5	VQTL A2 D0	0.31	0.50	488.00	0.19
129.0	129.5	Q805162	0.5	VQTL A2 D0	0.10	0.70	156.00	0.07
129.5	130.0	Q805163	0.5	VQTL A2 D0	0.02	0.40	9.20	<0.05
130.0	130.5	Q805164	0.5	VQTL A2 D0	0.02	0.30	31.20	<0.05
130.5	131.0	Q805165	0.5	VQTL A2 D0+ V3b A1 D1	0.17	0.90	242.00	0.25

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
131.0	131.5	Q805166	0.5	VQTL A2 D0	0.04	0.70	26.00	<0.05
131.5	132.0	Q805167	0.5	VQTL A2 D0+ V3b A1 D1	0.13	0.60	110.00	0.17
132.0	132.5	Q805168	0.5	VQTL A2 D0+ V3b A1 D1	0.51	1.20	139.00	0.10
132.5	133.0	Q805169	0.5	VQTL A2 D0+ V3b A1 D1	0.33	1.40	97.30	0.14
133.0	133.5	Q805170	0.5	V3b A1 D1	0.07	0.50	45.90	<0.05
133.5	134.0	Q805171	0.5	VQTL A2 D0+ V3b A1 D1	0.05	0.20	29.10	<0.05
134.0	134.5	Q805172	0.5	VQTL A2 D0+ V3b A1 D1	0.10	0.60	73.20	0.05
134.5	135.0	Q805173	0.5	VQTL A2 D0+ V3b A1 D1	0.14	0.60	123.50	0.10
135.0	135.5	Q805174	0.5	VQTL A2 D0	0.04	0.50	12.90	<0.05
135.5	136.0	Q805176	0.5	VQTL A2 D0	0.01	0.40	3.90	<0.05
136.0	136.5	Q805177	0.5	VQTL A2 D0	0.02	0.80	4.40	<0.05
136.5	137.0	Q805178	0.5	VQTL A2 D0	0.01	0.30	2.70	<0.05
137.0	137.5	Q805179	0.5	VQTL A2 D0+ V3b A1 D1	0.04	0.90	18.10	<0.05
137.5	138.0	Q805180	0.5	V3b A1 D1 +M8 A3 D2	0.04	0.50	10.20	0.07
138.0	138.5	Q805181	0.5	V3b A1 D1 +M8 A3 D2+ vqtl	0.06	0.50	30.50	0.08
138.5	139.0	Q805182	0.5	V3b A1 D1 +VQTL	0.04	0.50	8.10	0.07
139.0	140.0	Q805183	1.0	V3b A1 D2	0.04	0.90	22.20	<0.05
140.0	140.5	Q805184	0.5	V3b A1 D1 +VQTL	0.02	0.50	6.80	<0.05
140.5	141.0	Q805185	0.5	V3b A1 D1 +VQTL	0.08	0.60	24.00	<0.05
141.0	142.0	Q805186	1.0	V3b A1 D1	0.04	0.70	21.10	0.06
142.0	143.0	Q805187	1.0	V3B A0 D1	0.02	0.50	4.50	<0.05
143.0	144.0	Q805188	1.0	V3B A0 D1	0.01	1.50	2.00	<0.05
144.0	145.0	Q805189	1.0	V3B A0 D1	0.07	0.50	2.70	<0.05
145.0	146.0	Q805190	1.0	V3B A0 D1	0.02	0.80	2.30	<0.05
146.0	147.0	Q805191	1.0	V3B A0 D1	0.08	0.90	9.60	<0.05
147.0	148.0	Q805192	1.0	V3B A0 D1	0.06	0.70	49.30	<0.05
148.0	149.0	Q805193	1.0	V3B A0 D1	0.01	0.60	3.60	<0.05
149.0	150.0	Q805194	1.0	V3B A0 D1	0.03	0.40	30.60	<0.05
150.0	151.0	Q805195	1.0	V3B A0 D1	0.02	0.40	27.30	<0.05
151.0	152.0	Q805196	1.0	V3B A0 D1	0.03	0.40	13.60	<0.05
152.0	153.0	Q805197	1.0	V3B A0 D1	0.03	<0.2	23.00	<0.05
153.0	154.0	Q805198	1.0	V3B A0 D1	0.04	0.40	27.90	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
154.0	155.0	Q805199	1.0	V3B A0 D1	0.05	0.50	29.80	<0.05
155.0	156.0	Q805201	1.0	V3B A0 D1	0.15	1.10	55.40	<0.05
156.0	157.0	Q805202	1.0	V3B A0 D1	0.06	0.50	38.10	<0.05
157.0	158.0	Q805203	1.0	V3B A0 D1	0.09	0.20	59.00	<0.05
158.0	159.0	Q805204	1.0	V3B A0 D1	0.10	0.70	71.10	<0.05
159.0	160.0	Q805205	1.0	V3B A0 D1	0.06	<0.2	48.10	<0.05
160.0	161.0	Q805206	1.0	V3B A0 D1	0.09	0.40	41.40	<0.05
161.0	162.0	Q805207	1.0	V3B A0 D1	0.08	0.50	66.50	<0.05
162.0	163.0	Q805208	1.0	V3B A0 D1	0.06	1.30	37.10	<0.05
163.0	164.0	Q805209	1.0	V3B A0 D1	0.03	1.20	4.50	<0.05
164.0	165.0	Q805210	1.0	V3B A0 D1	0.08	1.10	18.90	<0.05
165.0	166.0	Q805211	1.0	V3B A1 D1	0.03	1.00	45.70	<0.05
166.0	167.0	Q805212	1.0	V3B A1 D1	0.15	1.10	28.40	<0.05
167.0	168.0	Q805213	1.0	V3B A1 D1	0.02	0.80	4.20	<0.05
168.0	169.0	Q805214	1.0	V3B A1 D1	0.04	0.70	7.30	<0.05
169.0	170.0	Q805215	1.0	V3B A1 D1	0.06	1.20	55.50	<0.05
170.0	171.0	Q805216	1.0	V3B A1 D1	0.10	0.40	58.70	<0.05
171.0	172.0	Q805217	1.0	V3B A1 D1	0.06	1.60	24.70	<0.05
172.0	173.0	Q805218	1.0	V3B A1 D1	0.08	1.10	45.40	<0.05
173.0	174.0	Q805219	1.0	QFP A0 D3	0.09	1.70	58.90	<0.05
174.0	175.0	Q805220	1.0	QFP A0 D3 + V3B A1 D2	0.06	0.40	25.70	<0.05
175.0	176.0	Q805221	1.0	V3B A1 D2	0.03	0.50	19.80	<0.05
176.0	177.0	Q805222	1.0	V3B A1 D2	0.02	0.80	3.50	<0.05
177.0	178.0	Q805223	1.0	V3B A1 D2	0.21	1.10	12.30	0.15
178.0	179.0	Q805224	1.0	V3B A1 D2	0.37	0.90	6.10	0.54
179.0	180.0	Q805226	1.0	V3B A1 D2	0.17	0.70	35.10	0.24
180.0	181.0	Q805227	1.0	V3B A1 D2	0.09	1.60	83.60	<0.05
181.0	182.0	Q805228	1.0	V3B A1 D2	0.08	1.20	55.80	<0.05
182.0	183.0	Q805229	1.0	V3B A1 D2	0.04	1.00	49.50	<0.05
183.0	184.0	Q805230	1.0	V3B A1 D2	0.06	1.00	23.30	<0.05
184.0	185.0	Q805231	1.0	V3B A1 D2	0.03	0.90	2.80	<0.05
185.0	186.0	Q805232	1.0	V3B A1 D2	0.03	1.00	8.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
186.0	187.0	Q805233	1.0	V3B A1 D2	0.03	0.80	13.00	<0.05
187.0	188.0	Q805234	1.0	V3B A1 D2 + QFP A0 D1	0.10	0.90	75.60	<0.05
188.0	189.0	Q805235	1.0	QFP A0 D1	0.06	1.10	22.50	<0.05
189.0	190.0	Q805236	1.0	QFP A0 D1	0.08	0.80	33.30	<0.05
190.0	191.0	Q805237	1.0	QFP A0 D1	0.09	1.30	28.70	<0.05
191.0	192.0	Q805238	1.0	QFP A0 D1	0.06	2.40	19.10	<0.05
192.0	193.0	Q805239	1.0	QFP A0 D1	0.15	3.40	31.50	0.06
193.0	194.0	Q805240	1.0	QFP A0 D1	0.15	2.80	37.90	0.06
194.0	195.0	Q805241	1.0	QFP A0 D1	0.06	0.60	8.90	<0.05
195.0	196.0	Q805242	1.0	V3B A1 D1	0.05	1.10	26.70	<0.05
196.0	197.0	Q805243	1.0	V3B A1 D1	0.12	0.80	50.30	0.07
197.0	198.0	Q805244	1.0	V3B A0 D1	0.24	0.20	127.00	<0.05
198.0	199.0	Q805245	1.0	V3B A0 D1	0.19	<0.2	103.50	<0.05
199.0	200.0	Q805246	1.0	V3B A0-2 D1	0.24	0.70	176.50	0.06
200.0	201.0	Q805247	1.0	V3B A2 D1	0.33	<0.2	189.00	<0.05
201.0	201.5	Q805248	0.5	V3B A2D1+ S A1D1	1.17	1.20	351.00	0.10
201.5	202.5	Q805249	1.0	S A1D1	0.38	0.40	96.50	0.21
202.5	203.5	Q805251	1.0	S A1D1	0.04	1.10	3.30	<0.05
203.5	204.5	Q805252	1.0	S A1D1	0.16	0.80	9.90	<0.05
204.5	205.5	Q805253	1.0	S A1D1	0.16	0.30	40.40	<0.05
205.5	206.0	Q805254	0.5	S A1D1+ V3B A2 D1	0.04	<0.2	2.20	<0.05
206.0	206.5	Q805255	0.5	V3B A2 D1+ M8	0.22	0.30	78.20	0.10
206.5	207.0	Q805256	0.5	V3B A2 D1	0.16	0.40	78.00	0.08
207.0	207.5	Q805257	0.5	V3B A2 D1+M8	0.17	0.70	89.80	0.07
207.5	208.0	Q805258	0.5	V3B A2 D1	0.04	0.60	10.50	0.05
208.0	209.0	Q805259	1.0	V3B A2 D1	0.11	0.80	69.80	0.08
209.0	210.0	Q805260	1.0	V3B A2 D1	0.05	0.30	34.90	<0.05
210.0	211.0	Q805261	1.0	V3B A1-2 D1	0.04	<0.2	19.30	<0.05
211.0	212.0	Q805262	1.0	V3B A1 D1	0.11	0.90	49.80	<0.05
212.0	213.0	Q805263	1.0	V3B A1 D1	0.35	0.30	164.00	<0.05
213.0	213.5	Q805264	0.5	V3B A1-2 D1	0.03	1.70	12.10	<0.05
213.5	214.5	Q805265	1.0	V3B A1 D1	0.04	1.50	14.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
214.5	215.0	Q805266	0.5	V3B A1 D1	0.07	0.30	62.10	<0.05
215.0	215.5	Q805267	0.5	VQTL+ V3B A1 D1	1.23	<0.2	607.00	0.09
215.5	216.5	Q805268	1.0	V3B A1 D1	0.16	0.50	72.40	0.05
216.5	217.5	Q805269	1.0	V3B A1 D1	0.12	0.70	57.80	<0.05
217.5	218.5	Q805270	1.0	V3B A1 D1	0.16	0.70	65.10	<0.05
218.5	219.5	Q805271	1.0	V3B A1 D1	0.12	0.80	43.20	0.05
219.5	220.5	Q805272	1.0	V3B A1 D1	0.03	1.10	15.10	<0.05
220.5	221.5	Q805273	1.0	V3B A1 D1+ S A0 D1	0.55	1.50	288.00	0.15
221.5	222.5	Q805274	1.0	S A0 D1	0.64	2.20	128.00	0.13
222.5	223.5	Q805276	1.0	S A0 D1	0.21	1.20	41.70	0.06
223.5	224.5	Q805277	1.0	S A0 D1	0.12	4.10	28.80	0.09
224.5	225.0	Q805278	0.5	S A0 D1	0.51	1.60	96.50	0.27
225.0	226.0	Q805279	1.0	S A0 D1	0.31	0.40	129.00	0.14
226.0	227.0	Q805280	1.0	S A0 D1+ V3B	0.26	2.90	123.00	<0.05
227.0	228.0	Q805281	1.0	V3B A0 D1	1.14	1.50	569.00	0.05
228.0	229.0	Q805282	1.0	V3B A0 D1	0.12	1.50	45.70	<0.05
229.0	230.0	Q805283	1.0	V3B A0 D1	0.11	2.10	55.90	0.06
230.0	231.0	Q805284	1.0	V3B A0 D1	0.32	137.00	114.00	0.22
231.0	232.0	Q805285	1.0	V3B A0 D1	0.22	33.00	95.70	0.17
232.0	233.0	Q805289	1.0	SA0 D1	0.26	33.50	105.50	0.12
233.0	234.0	Q805288	1.0	V3B + S A0 D1	0.23	20.60	166.00	0.12
234.0	235.0	Q805287	1.0	V3B A0 D1	0.13	0.70	100.00	<0.05
235.0	236.0	Q805286	1.0	V3B A0 D1	0.10	0.60	49.20	<0.05
236.0	237.0	Q805290	1.0	V3B A0 D1	0.08	0.50	39.10	<0.05

Magnetism

From	To	Magnetism	Title	Description
0.0	0.0	56012	Mag Field (nT) from EZ-TRAC	
3.0	3.0	56017	Mag Field (nT) from EZ-TRAC	
6.0	6.0	56017	Mag Field (nT) from EZ-TRAC	
9.0	9.0	56012	Mag Field (nT) from EZ-TRAC	
12.0	12.0	56012	Mag Field (nT) from EZ-TRAC	
15.0	15.0	55989	Mag Field (nT) from EZ-TRAC	
18.0	18.0	55858	Mag Field (nT) from EZ-TRAC	
21.0	21.0	55983	Mag Field (nT) from EZ-TRAC	
24.0	24.0	55949	Mag Field (nT) from EZ-TRAC	
27.0	27.0	55968	Mag Field (nT) from EZ-TRAC	
30.0	30.0	56235	Mag Field (nT) from EZ-TRAC	
33.0	33.0	56054	Mag Field (nT) from EZ-TRAC	
36.0	36.0	56085	Mag Field (nT) from EZ-TRAC	
39.0	39.0	56465	Mag Field (nT) from EZ-TRAC	
42.0	42.0	56474	Mag Field (nT) from EZ-TRAC	
45.0	45.0	57014	Mag Field (nT) from EZ-TRAC	
48.0	48.0	56421	Mag Field (nT) from EZ-TRAC	
51.0	51.0	55585	Mag Field (nT) from EZ-TRAC	
54.0	54.0	56877	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55745	Mag Field (nT) from EZ-TRAC	
60.0	60.0	55604	Mag Field (nT) from EZ-TRAC	
63.0	63.0	55658	Mag Field (nT) from EZ-TRAC	
66.0	66.0	55829	Mag Field (nT) from EZ-TRAC	
69.0	69.0	55441	Mag Field (nT) from EZ-TRAC	
72.0	72.0	55885	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56590	Mag Field (nT) from EZ-TRAC	
78.0	78.0	56205	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56787	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56106	Mag Field (nT) from EZ-TRAC	
87.0	87.0	56943	Mag Field (nT) from EZ-TRAC	
90.0	90.0	58294	Mag Field (nT) from EZ-TRAC	
93.0	93.0	56655	Mag Field (nT) from EZ-TRAC	
96.0	96.0	56029	Mag Field (nT) from EZ-TRAC	
99.0	99.0	56116	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
102.0	102.0	56225	Mag Field (nT) from EZ-TRAC	
105.0	105.0	56437	Mag Field (nT) from EZ-TRAC	
108.0	108.0	56334	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56465	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56066	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56568	Mag Field (nT) from EZ-TRAC	
120.0	120.0	56218	Mag Field (nT) from EZ-TRAC	
123.0	123.0	56029	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56038	Mag Field (nT) from EZ-TRAC	
129.0	129.0	59340	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56011	Mag Field (nT) from EZ-TRAC	
135.0	135.0	56097	Mag Field (nT) from EZ-TRAC	
138.0	138.0	55928	Mag Field (nT) from EZ-TRAC	
141.0	141.0	55989	Mag Field (nT) from EZ-TRAC	
144.0	144.0	55954	Mag Field (nT) from EZ-TRAC	
147.0	147.0	55954	Mag Field (nT) from EZ-TRAC	
150.0	150.0	55973	Mag Field (nT) from EZ-TRAC	
153.0	153.0	55996	Mag Field (nT) from EZ-TRAC	
156.0	156.0	55974	Mag Field (nT) from EZ-TRAC	
159.0	159.0	55977	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56020	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56049	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56085	Mag Field (nT) from EZ-TRAC	
171.0	171.0	56134	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56096	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56138	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56079	Mag Field (nT) from EZ-TRAC	
183.0	183.0	55645	Mag Field (nT) from EZ-TRAC	
186.0	186.0	55606	Mag Field (nT) from EZ-TRAC	
189.0	189.0	55883	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56058	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56027	Mag Field (nT) from EZ-TRAC	
198.0	198.0	55959	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56075	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
204.0	204.0	56591	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56153	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56179	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56168	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56214	Mag Field (nT) from EZ-TRAC	
219.0	219.0	56144	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56130	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56934	Mag Field (nT) from EZ-TRAC	
228.0	228.0	58465	Mag Field (nT) from EZ-TRAC	
231.0	231.0	55745	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56267	Mag Field (nT) from EZ-TRAC	
237.0	237.0	57761	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	3.0			0						Very poor
3.0	6.0			70						Fair
6.0	9.0			83.333333						Good
9.0	12.0			58.666666						Fair
12.0	15.0			90.666666						Excellent
15.0	18.0			72.666666						Fair
18.0	21.0			53.333333						Fair
21.0	24.0			41						Poor
24.0	27.0			59.333333						Fair
27.0	30.0			62.666666						Fair
30.0	33.0			70						Fair
33.0	36.0			83.333333						Good
36.0	39.0			77						Good
39.0	42.0			62.666666						Fair
42.0	45.0			92.666666						Excellent
45.0	48.0			71						Fair
48.0	51.0			79.666666						Good
51.0	54.0			81.666666						Good
54.0	57.0			85.333333						Good
57.0	60.0			89.333333						Good
60.0	63.0			83.333333						Good
63.0	66.0			55.666666						Fair
66.0	69.0			48.333333						Poor
69.0	72.0			72						Fair
72.0	75.0			72.333333						Fair
75.0	78.0			94.666666						Excellent
78.0	81.0			84.666666						Good
81.0	84.0			67						Fair
84.0	87.0			84.333333						Good
87.0	90.0			95.333333						Excellent
90.0	93.0			86.333333						Good
93.0	96.0			93.333333						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
96.0	99.0			91						Excellent
99.0	102.0			83.333333						Good
102.0	105.0			87.333333						Good
105.0	108.0			80						Good
108.0	111.0			71.333333						Fair
111.0	114.0			58						Fair
114.0	117.0			81.333333						Good
117.0	120.0			82.666666						Good
120.0	123.0			92						Excellent
123.0	126.0			76.333333						Good
126.0	129.0			93.333333						Excellent
129.0	132.0			71.333333						Fair
132.0	135.0			92.333333						Excellent
135.0	138.0			71.333333						Fair
138.0	141.0			94						Excellent
141.0	144.0			38.333333						Poor
144.0	147.0			48.666666						Poor
147.0	150.0			61.333333						Fair
150.0	153.0			94						Excellent
153.0	156.0			94.666666						Excellent
156.0	159.0			100						Excellent
159.0	162.0			76.666666						Good
162.0	165.0			55.333333						Fair
165.0	168.0			88.333333						Good
168.0	171.0			85.666666						Good
171.0	174.0			80.333333						Good
174.0	177.0			38.333333						Poor
177.0	180.0			72.333333						Fair
180.0	183.0			71.333333						Fair
183.0	186.0			87.333333						Good
186.0	189.0			73.666666						Fair
189.0	192.0			89.666666						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
192.0	195.0			76.333333						Good
195.0	198.0			54						Fair
198.0	201.0			43.333333						Poor
201.0	204.0			71.333333						Fair
204.0	207.0			73.666666						Fair
207.0	210.0			78.666666						Good
210.0	213.0			86.333333						Good
213.0	216.0			78						Good
216.0	219.0			77.333333						Good
219.0	222.0			70.333333						Fair
222.0	225.0			70.333333						Fair
225.0	228.0			72.333333						Fair
228.0	231.0			57						Fair
231.0	234.0			91.666666						Excellent
234.0	237.0			61.666666						Fair

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-549**

Drilled by: Nordic
From: 2014-12-10
To: 2014-12-12
Described by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-11

Collar

Azimuth: 184°
Dip: -45°
Length: 252.6 m

	UTM NAD83 Zone18	EC450	EC850
East	448 454.0	3 534.6	2 873.1
North	5 785 101.0	-506.3	-2 293.6
Elevation	284.5	284.5	284.5

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	184°	-45°	No	
Reflex EZ-TRAC	15.0	184°	-44°	No	
Reflex EZ-TRAC	18.0	184°	-44°	No	
Reflex EZ-TRAC	21.0	184°	-44°	No	
Reflex EZ-TRAC	24.0	184°	-43°	No	
Reflex EZ-TRAC	27.0	184°	-43°	No	
Reflex EZ-TRAC	30.0	184°	-43°	No	
Reflex EZ-TRAC	33.0	184°	-43°	No	
Reflex EZ-TRAC	36.0	184°	-43°	No	
Reflex EZ-TRAC	39.0	184°	-43°	No	
Reflex EZ-TRAC	42.0	185°	-43°	No	
Reflex EZ-TRAC	45.0	185°	-43°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	48.0	185°	-43°	No	
Reflex EZ-TRAC	51.0	185°	-42°	No	
Reflex EZ-TRAC	54.0	185°	-42°	No	
Reflex EZ-TRAC	57.0	185°	-42°	No	
Reflex EZ-TRAC	60.0	185°	-42°	No	
Reflex EZ-TRAC	63.0	185°	-42°	No	
Reflex EZ-TRAC	66.0	185°	-42°	No	
Reflex EZ-TRAC	69.0	185°	-42°	No	
Reflex EZ-TRAC	72.0	185°	-42°	No	
Reflex EZ-TRAC	75.0	185°	-42°	No	
Reflex EZ-TRAC	78.0	185°	-42°	No	
Reflex EZ-TRAC	81.0	185°	-42°	No	
Reflex EZ-TRAC	84.0	185°	-42°	No	
Reflex EZ-TRAC	87.0	185°	-42°	No	
Reflex EZ-TRAC	90.0	185°	-42°	No	
Reflex EZ-TRAC	93.0	185°	-42°	No	
Reflex EZ-TRAC	96.0	186°	-42°	No	
Reflex EZ-TRAC	99.0	186°	-42°	No	
Reflex EZ-TRAC	102.0	186°	-42°	No	
Reflex EZ-TRAC	105.0	186°	-41°	No	
Reflex EZ-TRAC	108.0	187°	-42°	No	
Reflex EZ-TRAC	111.0	187°	-42°	No	
Reflex EZ-TRAC	114.0	187°	-42°	No	
Reflex EZ-TRAC	117.0	187°	-42°	No	
Reflex EZ-TRAC	120.0	187°	-42°	No	
Reflex EZ-TRAC	123.0	187°	-42°	No	
Reflex EZ-TRAC	126.0	187°	-42°	No	
Reflex EZ-TRAC	129.0	187°	-42°	No	
Reflex EZ-TRAC	132.0	187°	-42°	No	
Reflex EZ-TRAC	135.0	187°	-42°	No	
Reflex EZ-TRAC	138.0	187°	-42°	No	
Reflex EZ-TRAC	141.0	187°	-41°	No	
Reflex EZ-TRAC	144.0	187°	-42°	No	
Reflex EZ-TRAC	147.0	187°	-42°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	150.0	187°	-42°	No	
Reflex EZ-TRAC	153.0	187°	-42°	No	
Reflex EZ-TRAC	156.0	187°	-42°	No	
Reflex EZ-TRAC	159.0	187°	-42°	No	
Reflex EZ-TRAC	162.0	187°	-42°	No	
Reflex EZ-TRAC	165.0	186°	-42°	No	
Reflex EZ-TRAC	168.0	186°	-42°	No	
Reflex EZ-TRAC	171.0	186°	-42°	No	
Reflex EZ-TRAC	174.0	186°	-42°	No	
Reflex EZ-TRAC	177.0	186°	-42°	No	
Reflex EZ-TRAC	180.0	187°	-42°	No	
Reflex EZ-TRAC	183.0	187°	-42°	No	
Reflex EZ-TRAC	186.0	187°	-42°	No	
Reflex EZ-TRAC	189.0	187°	-42°	No	
Reflex EZ-TRAC	192.0	187°	-41°	No	
Reflex EZ-TRAC	195.0	186°	-42°	No	
Reflex EZ-TRAC	198.0	186°	-42°	No	
Reflex EZ-TRAC	201.0	186°	-41°	No	
Reflex EZ-TRAC	204.0	186°	-42°	No	
Reflex EZ-TRAC	207.0	186°	-42°	No	
Reflex EZ-TRAC	210.0	187°	-42°	No	
Reflex EZ-TRAC	213.0	187°	-42°	No	
Reflex EZ-TRAC	216.0	187°	-42°	No	
Reflex EZ-TRAC	219.0	187°	-42°	No	
Reflex EZ-TRAC	222.0	187°	-42°	No	
Reflex EZ-TRAC	225.0	188°	-42°	No	
Reflex EZ-TRAC	228.0	188°	-42°	No	
Reflex EZ-TRAC	231.0	187°	-42°	No	
Reflex EZ-TRAC	234.0	187°	-42°	No	
Reflex EZ-TRAC	237.0	187°	-42°	No	
Reflex EZ-TRAC	240.0	187°	-42°	No	
Reflex EZ-TRAC	243.0	187°	-42°	No	
Reflex EZ-TRAC	246.0	187°	-42°	No	
Reflex EZ-TRAC	249.0	187°	-42°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	252.0	187°	-42°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.5	OB **Over Burden** 3m of casing								
	0.0	3.5	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	3.5	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	3.5	0 **None** Over Burden							
3.5	44.2	S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am with little (Si, Bo, Cb) to no alteration From 3.5-28.6m : The sediments are composed of more or less silicified fragments (lapilli size) From 28.6-29.5m : The sediments are slitghly silicified (< 5%) From 29.5-40.8m : The sediments are fine grained with rare fragments The mineralisation is composed of thin layers/bands of Po mostly (3-4%) and rare Py (Tr-1%) 11.2-11.4m : Po-rich band ~ 40% diffuse Po 24.9-31.2m : Brittle fault 37.9-38.6m : Brittle fault								
	3.5	44.2	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cb) to no alteration From 3.5-28.6m : The sediments are composed of more or less silicified fragments (lapilli size) From 28.6-29.5m : The sediments are slitghly silicified (< 5%) From 29.5-40.8m : The sediments are fine grained with rare fragments							
	3.5	44.2	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation. 40deg TCA 24.9-31.2m : Brittle fault 37.9-38.6m : Brittle fault							
	3.5	44.2	Po; Py **Pyrrhotite; Pyrite**	3.500	4.500	Q815798	1.000	1		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
The mineralisation is composed of thin layers/bands of Po mostly (3-4%) and rare Py (Tr-1%) 11.2-11.4m : Po-rich band ~ 40% diffuse Po	4.500	5.500	Q815799	1.000	1		
	5.500	6.500	Q815801	1.000	2		
	6.500	7.500	Q815802	1.000	2		
	7.500	8.500	Q815803	1.000	2		
	8.500	9.500	Q815804	1.000	1		
	9.500	10.500	Q815805	1.000	3		
	10.500	11.000	Q815806	0.500	3		
	11.000	11.500	Q815807	0.500	18		
	11.500	12.500	Q815808	1.000	4		
	12.500	13.500	Q815809	1.000	3		
	13.500	14.500	Q815810	1.000	3		
	14.500	15.500	Q815811	1.000	2		
	15.500	16.500	Q815812	1.000	1		
	16.500	17.500	Q815813	1.000	2		
	17.500	18.500	Q815814	1.000	1		
	18.500	19.500	Q815815	1.000	1		
	19.500	20.500	Q815816	1.000	1		
	20.500	21.500	Q815817	1.000	2		
	21.500	22.500	Q815818	1.000	1		
	22.500	23.500	Q815819	1.000	1		
	23.500	24.500	Q815820	1.000	2		
	24.500	25.500	Q815821	1.000	4		
	25.500	26.500	Q815822	1.000	<1		
	26.500	27.500	Q815823	1.000	1		
	27.500	28.500	Q815824	1.000	1		
	28.500	29.500	Q815826	1.000	12		
	29.500	30.500	Q815827	1.000	1		
	30.500	31.500	Q815828	1.000	1		
	31.500	32.500	Q815829	1.000	2		
	32.500	33.500	Q815830	1.000	2		
	33.500	34.500	Q815831	1.000	2		
	34.500	35.500	Q815832	1.000	1		
	35.500	36.500	Q815833	1.000	2		
	36.500	37.500	Q815834	1.000	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				37.500	38.500	Q815835	1.000	3		
				38.500	39.500	Q815836	1.000	3		
				39.500	40.500	Q815837	1.000	2		
				40.500	41.500	Q815838	1.000	2		
				41.500	42.500	Q815839	1.000	2		
				42.500	43.500	Q815840	1.000	3		
				43.500	44.000	Q815841	0.500	1		
				44.000	44.500	Q815842	0.500	1		
44.2	44.9	VQ **Quartz Vein** One set of VQ with a main 9cm wide white VQ (60deg TCA) and folded at subparallel VQ interbedded with sediments with 15% Si, 5% Cl and 10% Bo alteration. The mineralisation is composed of Po Tr-2% Some Gt (~5% on 10cm wide) are present along the S A0/ VQ A1 contact at 44.2m								
	44.2	44.9	Alt Int 1 **Alteration Intensity 1** One set of VQ with a main 9cm wide white VQ (60deg TCA) and folded at subparallel VQ interbedded with sediments with 15% Si, 5% Cl and 10% Bo alteration.							
	44.2	44.9	Fol Int 2 **Foliation Intensity 2** One set of VQ with a main 9cm wide white VQ (60deg TCA) and folded at subparallel VQ interbedded with sediments							
	44.2	44.9	Po **Pyrrhotite** The mineralisation is composed of Po Tr-2%	44.500	45.000	Q815843	0.500	1		
44.9	48.9	S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am and Gt with little (Si, Bo, Cb, Cl) to no alteration. The mineralisation is composed of disseminated Tr Po +/- Py in foliation planes. 45.2-47.5m : Fault								
	44.9	48.9	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cb, Cl) to no alteration.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	44.9	48.9	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium to strong planar S0-1 foliation 45.2-47.5m : Fault							
	44.9	48.9	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Tr Po +/- Py in foliation planes.	45.000 46.000 47.000 48.000	46.000 47.000 48.000 49.000	Q815844 Q815845 Q815846 Q815847	1.000 1.000 1.000 1.000	1 3 2 2		
48.9	50.4	S; S **Volcaniclastic sediments; Volcaniclastic sediments** fine grained grey- dark grey felsic sediments with Qz and Bo mostly and some Am with 15% Bo and 5% Si alteration. Qz, Si veinlets. The mineralisation is composed of disseminated Tr-1% Po in foliation planes. 50.4-51m : Missing core (60cm)								
	48.9	50.4	Alt Int 1 **Alteration Intensity 1** 15% Bo and 5% Si alteration. Qz, Si veinlets.							
	48.9	50.4	Fol Int 1 **Foliation Intensity 1** Medium to stromg planar S0-1 foliation 50.4-51m : Missing core (60cm)							
	48.9	50.4	Po **Pyrrhotite** The mineralisation is composed of disseminated Tr-1% Po in foliation planes.	49.000 49.700	49.700 50.400	Q815848 Q815849	0.700 0.700	5 2		
50.4	51.0	M.C **Missing Core** 50.4-51m : Missing core (60cm)								
	50.4	51.0	Alt Int 0 **Alteration Intensity 0** 50.4-51m : Missing core (60cm)							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	50.4	51.0	Fol Int 0 **Foliation Intensity 0** 50.4-51m : Missing core (60cm)							
	50.4	51.0	0 **None** 50.4-51m : Missing core (60cm)							
51.0	61.0		S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am with 5-10% Bo, 5-10% Cl and 5-10% Si alteration. Qz, Si and Cbveinlets. The mineralisation is composed of disseminated Tr-1% Po +/- Py Tr in foliation planes and some diffuse Po bands < 5cm. 53.3m : Tr of white fibrous crysotylle mineral (similar to abestos) 51-59.2m : BoCl > Si 59.2-61m : Si> BoCl							
	51.0	61.0	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, 5-10% Cl and 5-10% Si alteration. Qz, Si and Cb veinlets. 51-59.2m : BoCl > Si 59.2-61m : Si> BoCl							
	51.0	61.0	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation. 35-40deg TCA							
	51.0	61.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Tr-1% Po +/- Py Tr in foliation planes and some diffuse Po bands < 5cm.	51.000	52.000	Q815851	1.000	3		
				52.000	53.000	Q815852	1.000	2		
				53.000	54.000	Q815853	1.000	2		
				54.000	55.000	Q815854	1.000	3		
				55.000	56.000	Q815855	1.000	1,280	1,200	
				56.000	57.000	Q815856	1.000	520	504	
				57.000	58.000	Q815857	1.000	117		
				58.000	59.000	Q815858	1.000	17		
				59.000	60.000	Q815859	1.000	42		
				60.000	61.000	Q815860	1.000	66		
61.0	61.5		S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		and Bo mostly and some Am with 10% Si, Bo, Cb and Cl Tr alteration. Cb and Si veinlets. The mineralisation is composed of tiny diseminated Po and Py Tr.							
61.0	61.5	Alt Int 2 **Alteration Intensity 2** 45% Si, Bo, Cb and Cl Tr alteration.							
61.0	62.9	Fol Int 1 **Foliation Intensity 1** Weak to medium S0-1 foliation	61.000	61.500	Q815861	0.500	3		
61.0	61.5	Py **Pyrite** The mineralisation is composed of thin layers and diseminated Py Tr.							
61.5	62.3	S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am with 10% Si, Bo, Cb and Cl Tr alteration. Cb and Si veinlets. The mineralisation is composed of tiny diseminated Po and Py Tr.							
61.5	62.3	Alt Int 1 **Alteration Intensity 1** 10% Si, Bo, Cb and Cl Tr alteration. Cb and Si veinlets.							
61.5	62.3	Py; Po	61.500	62.000	Q815862	0.500	2		
		Pyrite; Pyrrhotite The mineralisation is composed of tiny diseminated Po and Py Tr.	62.000	62.500	Q815863	0.500	1		
62.3	62.9	S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am with 30% Si, Bo, Cb and Cl Tr alteration. Cb, Qz and Si veinlets. The mineralisation is composed of tiny diseminated Po and Py Tr.							
62.3	62.9	Alt Int 2 **Alteration Intensity 2** 30% Si, Bo, Cb and Cl Tr alteration. Cb, Qz and Si veinlets.							
62.3	62.9	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of tiny diseminated Po and Py Tr.	62.500	63.000	Q815864	0.500	1		
62.9	66.4	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Qz, Cb and Si veinlets. The mineralisation is							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			composed of disseminated Py Tr. 65.6-66.4m : bands to disseminated 2-3mm of diameter Gt (15-20%)							
	62.9	66.4	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl) to no alteration. Qz, Cb and Si veinlets.							
	62.9	66.4	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 50deg TCA							
	62.9	66.4	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	63.000	64.000	Q815865	1.000	1		
				64.000	65.000	Q815866	1.000	1		
				65.000	66.000	Q815867	1.000	3		
				66.000	67.000	Q815868	1.000	2		
66.4	76.4		S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am and Gt with 5-10% Si, 5-10% Bo, 5% Cb and 5% Cl alteration. Cb, Qz and Si veinlets. The mineralisation is composed of tiny diseminated and in foliation planes Po and Py Tr and rare Cp Tr. 66.4-67.8m : SiCl > BoCb 67.8-68.9m : ClCb > BoCl 68.9-76.4 : BoCl +/- Si > Cb +/- Si							
	66.4	76.4	Alt Int 1 **Alteration Intensity 1** 5-10% Si, 5-10% Bo, 5% Cb and 5% Cl alteration. Cb, Qz and Si veinlets. 66.4-67.8m : SiCl > BoCb 67.8-68.9m : ClCb > BoCl 68.9-76.4 : BoCl +/- Si > Cb +/- Si							
	66.4	76.4	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation							
	66.4	76.4	Py; Po; Cp **Pyrite; Pyrrhotite; Chalcopyrite** The mineralisation is composed of tiny diseminated and in foliation planes Po and Py Tr and rare Cp Tr.	67.000	68.000	Q815869	1.000	5	<5	
				68.000	69.000	Q815870	1.000	9		
				69.000	70.000	Q815871	1.000	2		
				70.000	71.000	Q815872	1.000	1		
				71.000	72.000	Q815873	1.000	1		
				72.000	73.000	Q815874	1.000	3		
				73.000	74.000	Q815876	1.000	5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				74.000	75.000	Q815877	1.000	4		
				75.000	76.000	Q815878	1.000	5		
				76.000	77.000	Q815879	1.000	7		
76.4	85.1	V3B								
		Basalt								
		fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Cb and Si veinlets. The mineralisation is composed of disseminated and clusters of Py and Po Tr-1%.								
	76.4	85.1	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Si, Cl) to no alteration. Cb and Si veinlets.							
	76.4	85.1	Fol Int 1							
			Foliation Intensity 1							
			Weak planar S0-1 foliation							
	76.4	85.1	Py; Po	77.000	78.000	Q815880	1.000	6		
			Pyrite; Pyrrhotite	78.000	79.000	Q815881	1.000	13		
			The mineralisation is composed of disseminated and clusters of Py and Po Tr-1%.	79.000	80.000	Q815882	1.000	2		
				80.000	81.000	Q815883	1.000	2		
				81.000	82.000	Q815884	1.000	1		
				82.000	83.000	Q815885	1.000	2		
				83.000	84.000	Q815886	1.000	1		
				84.000	85.000	Q815887	1.000	1		
				85.000	85.500	Q815888	0.500	2		
85.1	85.4	VQ								
		Quartz Vein								
		< 5cm wide folded white VQ with a cluster of 3% Po and Tr-1% cp								
	85.1	85.4	Alt Int 0							
			Alteration Intensity 0							
			< 5cm wide folded white VQ							
	85.1	85.4	Fol Int 2							
			Foliation Intensity 2							
			< 5cm wide folded white VQ							
	85.1	85.4	Po; Cp							
			Pyrrhotite; Chalcopyrite							
			cluster of 3% Po and Tr-1% cp							
85.4	112.5	V3B								
		Basalt								
		fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl, Cb) to no alteration. Qz, Cb and Si veinlets with sometimes								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Tr of Po and Py. The mineralisation is composed of disseminated, clusters and in foliation planes of Py and Po Tr-2%.							
85.4	112.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Cb) to no alteration. Qz, Cb and Si veinlets							
85.4	112.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
85.4	112.5	Po; Po **Pyrrhotite; Pyrrhotite** Qz, Cb and Si veinlets with sometimes Tr of Po and Py. The mineralisation is composed of disseminated, clusters and in foliation planes of Py and Po Tr-2%.	85.500	86.500	Q815889	1.000	3		
			86.500	87.500	Q815890	1.000	3		
			87.500	88.500	Q815891	1.000	2		
			88.500	89.500	Q815892	1.000	2		
			89.500	90.500	Q815893	1.000	1		
			90.500	91.500	Q815894	1.000	1		
			91.500	92.500	Q815895	1.000	11		
			92.500	93.500	Q815896	1.000	7		
			93.500	94.500	Q815897	1.000	2		
			94.500	95.500	Q815898	1.000	1		
			95.500	96.500	Q815899	1.000	1		
			96.500	97.500	Q815901	1.000	3		
			97.500	98.500	Q815902	1.000	1		
			98.500	99.500	Q815903	1.000	1		
			99.500	100.500	Q815904	1.000	1		
			100.500	101.500	Q815905	1.000	2		
			101.500	102.500	Q815906	1.000	2		
			102.500	103.500	Q815907	1.000	3		
			103.500	104.500	Q815908	1.000	6		
			104.500	105.500	Q815909	1.000	1		
			105.500	106.500	Q815910	1.000	2		
			106.500	107.500	Q815911	1.000	2		
			107.500	108.500	Q815912	1.000	1		
			108.500	109.500	Q815913	1.000	4		
			109.500	110.500	Q815914	1.000	12		
			110.500	111.500	Q815915	1.000	2		
			111.500	112.000	Q815916	0.500	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				112.000	112.500	Q815917	0.500	47		
112.5	113.3	VQ **Quartz Vein** 6cm wide QzCb vein with >20% Cb, Bo Tr-5% and the mineralisationis composed of 5% Po and 1-2% Py. 20deg TCA								
	112.5	113.3	Alt Int 1 **Alteration Intensity 1** 6cm wide QzCb vein with >20% Cb, Bo Tr-5%							
	112.5	113.3	Fol Int 0 **Foliation Intensity 0** 6cm wide QzCb vein. 20deg TCA							
	112.5	113.3	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of 5% Po and 1-2% Py.	112.500	113.000	Q815918	0.500	66		
				113.000	113.500	Q815919	0.500	24		
113.3	131.9	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz and local Tr of Gt and Ep Tr with little (Bo, Cb) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated, clusters and in foliation planes of Py and Po Tr-1%.								
	113.3	131.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cb) to no alteration. Qz, Cb and Si veinlets.							
	113.3	131.9	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation. 45deg TCA							
	113.3	131.9	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated, clusters and in foliation planes of Py and Po Tr-1%.	113.500	114.000	Q815920	0.500	28		
				114.000	115.000	Q815921	1.000	6		
				115.000	116.000	Q815922	1.000	3		
				116.000	117.000	Q815923	1.000	11		
				117.000	118.000	Q815924	1.000	14		
				118.000	119.000	Q815926	1.000	3		
				119.000	120.000	Q815927	1.000	1		
				120.000	121.000	Q815928	1.000	1		
				121.000	122.000	Q815929	1.000	<1		
				122.000	123.000	Q815930	1.000	1		
				123.000	124.000	Q815931	1.000	<1		
				124.000	125.000	Q815932	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				125.000	126.000	Q815933	1.000	1		
				126.000	127.000	Q815934	1.000	20		
				127.000	128.000	Q815935	1.000	<1		
				128.000	129.000	Q815936	1.000	2		
				129.000	130.000	Q815937	1.000	<1		
				130.000	131.000	Q815938	1.000	<1		
				131.000	132.000	Q815939	1.000	<1		
131.9	136.2	QFP **Quartz-Feldspar Porphyry** Medium to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am Tr with little (Si) to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated Py Tr-1% and thin fractures fill with Py Tr								
	131.9	136.2	Alt Int 0 **Alteration Intensity 0** little (Si) to no alteration. Qz and Si veinlets.							
	131.9	136.2	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
	131.9	136.2	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1% and thin fractures fill with Py Tr	132.000	133.000	Q815940	1.000	<1		
				133.000	134.000	Q815941	1.000	4		
				134.000	135.000	Q815942	1.000	6		
				135.000	136.000	Q815943	1.000	11		
				136.000	136.500	Q815944	0.500	7		
136.2	136.4	VQ **Quartz Vein** 10cm wide diffuse white VQ with 5-10% Bo, Tr-5% Cl, Cb Tr and 10% Si. No visible mineralisation. 50-55deg TCA								
	136.2	136.4	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, Tr-5% Cl, Cb Tr and 10% Si.							
	136.2	136.4	Fol Int 0 **Foliation Intensity 0** 10cm wide diffuse white VQ. 50-55deg TCA							
	136.2	136.4	0 **None** No visible mineralisation.							
136.4	146.3	QFP **Quartz-Feldspar Porphyry**								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Medium to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am Tr with little (Si) and Si-bands to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated Py Tr-1% and thin fractures fill with Py Tr 138.8-139.1m : Si band with >20% Si 143.2-143.3m : Si band with >40% Si 144.5-145.4m : Si band with >30% Si 145.7-145.9m : Si band with >30% Si 144.5-146.3m : Shear zone							
136.4	146.3	Alt Int 0 **Alteration Intensity 0** little (Si) and Si-bands to no alteration. Qz and Si veinlets. 136.8-139.1m : Si band with >20% Si 143.2-143.3m : Si band with >40% Si 144.5-145.4m : Si band with >30% Si 145.7-145.9m : Si band with >30% Si							
136.4	146.3	Fol Int 1; Fol Int 3 **Foliation Intensity 1; Foliation Intensity 3** Medium to very strong planar S0-1 foliation 144.5-146.3m : Shear zone							
136.4	146.3	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1% and thin fractures fill with Py Tr	136.500	137.500	Q815945	1.000	8		
			137.500	138.500	Q815946	1.000	114		
			138.500	139.000	Q815947	0.500	65		
			139.000	139.500	Q815948	0.500	20		
			139.500	140.500	Q815949	1.000	15		
			140.500	141.500	Q815951	1.000	3		
			141.500	142.500	Q815952	1.000	4		
			142.500	143.000	Q815953	0.500	7		
			143.000	143.500	Q815954	0.500	12		
			143.500	144.500	Q815955	1.000	16		
			144.500	145.000	Q815956	0.500	14		
			145.000	145.500	Q815957	0.500	4		
			145.500	146.000	Q815958	0.500	8		
			146.000	146.500	Q815959	0.500	1		
146.3	146.4	VQTL **Quartz-Tourmaline Vein** 4cm wide folded VQTL with 5% Tl, 5% Si and 25% Bo. No visible mineralisation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		146.3-146.4m : Shear zone								
	146.3	146.4	Alt Int 1 **Alteration Intensity 1** VQTL with 5% Tl, 5% Si and 25% Bo.							
	146.3	146.4	Fol Int 2; Fol Int 3 **Foliation Intensity 2; Foliation Intensity 3** 4cm wide folded VQTL 146.3-146.4m : Shear zone							
	146.3	146.4	0 **None** No visible mineralisation							
146.4	146.7	QFP **Quartz-Feldspar Porphyry** Medium to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo with little (Si) to no alteration. Si veinlet. The mineralisation is composed of disseminated Py Tr Very strong planar S0-1 foliation. 45deg TCA 146.4-146.7m : Shear zone								
	146.4	146.7	Alt Int 0 **Alteration Intensity 0** little (Si) to no alteration. Si veinlet.							
	146.4	146.7	Fol Int 3 **Foliation Intensity 3** Very strong planar S0-1 foliation. 45deg TCA 146.4-146.7m : Shear zone							
	146.4	146.7	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	146.500	147.000	Q815960	0.500	33		
146.7	146.8	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 10% Bo and Cl and Si Tr-5%. The mineralisation is composed of disseminated Py (1-2%) 146.7-146.8m : Shear zone								
	146.7	146.8	Alt Int 1 **Alteration Intensity 1** 10% Bo and Cl and Si Tr-5%.							
	146.7	146.8	Fol Int 3 **Foliation Intensity 3** Very strong planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			146.7-146.8m : Shear zone							
	146.7	146.8	Py **Pyrite** The mineralisation is composed of disseminated Py (1-2%)							
146.8	147.8		QFP **Quartz-Feldspar Porphyry** aphanitic to coarse grained white-grey very deformed QFP A2 with Qz and Fp mostly and some Bo with 30% Si and 15% Cl. Si veinlet. The mineralisation is composed of disseminated Py Tr-1% 146.8-147.8m : Shear zone							
	146.8	147.8	Alt Int 2 **Alteration Intensity 2** 30% Si and 15% Cl. Si veinlet.							
	146.8	147.8	Fol Int 3 **Foliation Intensity 3** Very strong planar S0-1 foliation 146.8-147.8m : Shear zone							
	146.8	147.8	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1%	147.000 147.500	147.500 148.000	Q815961 Q815962	0.500 0.500	29 50		
147.8	149.4		VQTL **Quartz-Tourmaline Vein** Set of 5 VQTLs in QFP A2 D3 (Cl, Si) subparrallel to folded. VQTL contains 5-10% Tl and Si Bo and Cl Tr. 40-65deg TCA. The mineralisation is composed of diseminated Py (1-2%) 147.8-149.4m : Shear zone							
	147.8	149.4	Alt Int 1 **Alteration Intensity 1** 5-10% Tl and Si Bo and Cl Tr.							
	147.8	149.4	Fol Int 2; Fol Int 3 **Foliation Intensity 2; Foliation Intensity 3** Set of 5 VQTLs in QFP subparrallel to folded. 40-65deg TCA. 147.8-149.4m : Shear zone							
	147.8	149.4	Py **Pyrite** The mineralisation is composed of diseminated Py (1-2%)	148.000 148.500 149.000	148.500 149.000 149.500	Q815963 Q815964 Q815965	0.500 0.500 0.500	9 1 4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
149.4	151.2	QFP **Quartz-Feldspar Porphyry** aphanitic to coarse grained white-grey very deformed QFP A2 with Qz and Fp mostly and some Bo with 30% Si and 15% Cl. The mineralisation is composed of disseminated Py Tr-1% and Py Tr in foliation plane 149.4-151.2m : Shear zone								
	149.4	151.2	Alt Int 2 **Alteration Intensity 2** 30% Si and 15% Cl.							
	149.4	151.2	Fol Int 3 **Foliation Intensity 3** Very strong planar S0-1 foliation. 60deg TCA 149.4-151.2m : Shear zone							
	149.4	151.2	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1% and Py Tr in foliation plane	149.500	150.000	Q815966	0.500	12		
				150.000	150.500	Q815967	0.500	49		
				150.500	151.000	Q815968	0.500	40		
				151.000	151.500	Q815969	0.500	27		
151.2	151.5	VQ **Quartz Vein** >2-3cm wide white VQ subparallel tocore axis with no visible alteration and no visible mineralisation. Py Tr in QFP A2 D3 host rock. 151.2-151.5m : Shear zone								
	151.2	151.5	Alt Int 0 **Alteration Intensity 0** no visible alteration							
	151.2	151.5	Fol Int 2; Fol Int 3 **Foliation Intensity 2; Foliation Intensity 3** >2-3cm wide white VQ subparallel to core axis 151.2-151.5m : Shear zone							
	151.2	151.5	0; Py **None; Pyrite** No visible mineralisation. Py Tr in QFP A2 D3 host rock.							
151.5	162.4	QFP **Quartz-Feldspar Porphyry** aphanitic to coarse grained white-grey very deformed QFP A1 with Qz and Fp mostly and some Bo with 15-20% Si and 5-10% Cl and local								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Si-bands. Si, Cb and Qz veinlets. The mineralisation is composed of disseminated Py Tr-1% and Py Tr in foliation planes. 151.5-155.5m : Shear zone 156.5-157m: Si band with >20% Si 157.7-158.2m : Si band with >20% Si 159-159.2m : Si band with >20% Si 161.1-162.4m : Si band with >40% Si							
151.5	162.4	Alt Int 0 **Alteration Intensity 0** 15-20% Si and 5-10% Cl and local Si-bands. Si, Cb and Qz veinlets. 156.5-157m: Si band with >20% Si 157.7-158.2m : Si band with >20% Si 159-159.2m : Si band with >20% Si 161.1-162.4m : Si band with >40% Si							
151.5	162.4	Fol Int 2; Fol Int 3 **Foliation Intensity 2; Foliation Intensity 3** Very strong to strong planar S0-1 foliation 151.5-155.5m : Shear zone							
151.5	162.4	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1% and Py Tr in foliation planes.	151.500	152.500	Q815970	1.000	5		
			152.500	153.500	Q815971	1.000	33		
			153.500	154.500	Q815972	1.000	12		
			154.500	155.500	Q815973	1.000	5		
			155.500	156.500	Q815974	1.000	8		
			156.500	157.000	Q815976	0.500	3		
			157.000	157.500	Q815977	0.500	2		
			157.500	158.000	Q815978	0.500	3		
			158.000	158.500	Q815979	0.500	4		
			158.500	159.000	Q815980	0.500	1		
			159.000	159.500	Q815981	0.500	2		
			159.500	160.000	Q815982	0.500	1		
			160.000	160.500	Q815983	0.500	1		
			160.500	161.000	Q815984	0.500	2		
			161.000	161.500	Q815985	0.500	1		
			161.500	162.000	Q815986	0.500	1		
			162.000	162.500	Q815987	0.500	2		
162.4	182.6	QFP							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Quartz-Feldspar Porphyry Medium to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am Tr with little (Si, Bo, Cl) and Si-bands to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated and clusters of Py Tr-2% and thin fractures fill with Py Tr 175.2-176.4m Si band with > 50% Si 181.6-182.6m : Qz is richer in QFP							
162.4	182.6	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) and Si-bands to no alteration. Qz and Si veinlets. 175.2-176.4m Si band with > 50% Si							
162.4	182.6	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
162.4	182.6	Py **Pyrite** The mineralisation is composed of disseminated and clusters of Py Tr-2% and thin fractures fill with Py Tr	162.500	163.000	Q815988	0.500	10		
			163.000	163.500	Q815989	0.500	3		
			163.500	164.000	Q815990	0.500	7		
			164.000	165.000	Q815991	1.000	2		
			165.000	166.000	Q815992	1.000	13		
			166.000	167.000	Q815993	1.000	<1		
			167.000	168.000	Q815994	1.000	<1		
			168.000	169.000	Q815995	1.000	<1		
			169.000	170.000	Q815996	1.000	<1		
			170.000	171.000	Q815997	1.000	1		
			171.000	172.000	Q815998	1.000	2		
			172.000	173.000	Q815999	1.000	2		
			173.000	174.000	Q806001	1.000	2		
			174.000	175.000	Q806002	1.000	2		
			175.000	175.500	Q806003	0.500	2		
			175.500	176.500	Q806004	1.000	2		
			176.500	177.500	Q806005	1.000	2		
			177.500	178.500	Q806006	1.000	2		
			178.500	179.000	Q806007	0.500	5		
			179.000	179.500	Q806008	0.500	8		
			179.500	180.000	Q806009	0.500	2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				180.000	180.500	Q806010	0.500	7		
				180.500	181.000	Q806011	0.500	3		
				181.000	181.500	Q806012	0.500	2		
				181.500	182.000	Q806013	0.500	11		
				182.000	182.500	Q806014	0.500	9		
				182.500	183.000	Q806015	0.500	1		
182.6	196.5	V3B								
		Basalt								
		fine grained green basalt A1 with Am mostly and Fp +/- Qz with 15-20% Bo and Cl Tr. Qz and Si veinlets. No visible mineralisation								
	182.6	196.5	Alt Int 1							
			Alteration Intensity 1							
			15-20% Bo and Cl Tr. Qz and Si veinlets.							
	182.6	196.5	Fol Int 1							
			Foliation Intensity 1							
			Medium to strong S0-1 foliation. 40 deg TCA							
	182.6	196.5	0	183.000	184.000	Q806016	1.000	<1		
			None	184.000	185.000	Q806017	1.000	1		
			No visible mineralisation	185.000	186.000	Q806018	1.000	4		
				186.000	187.000	Q806019	1.000	11		
				187.000	188.000	Q806020	1.000	2		
				188.000	189.000	Q806021	1.000	4		
				189.000	190.000	Q806022	1.000	8		
				190.000	191.000	Q806023	1.000	14		
				191.000	192.000	Q806024	1.000	7		
				192.000	193.000	Q806026	1.000	9		
				193.000	194.000	Q806027	1.000	3		
				194.000	195.000	Q806028	1.000	5		
				195.000	196.000	Q806029	1.000	3		
				196.000	197.000	Q806030	1.000	14		
196.5	222.5	QFP								
		Quartz-Feldspar Porphyry								
		Fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am Tr with little (Si, Bo, Cl) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated, thin layers and clusters of Py (2-3%)								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
196.5	222.5	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Qz, Cb and Si veinlets.							
196.5	222.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation. 40-45deg TCA							
196.5	222.5	Py **Pyrite** The mineralisation is composed of disseminated, thin layers and clusters of Py (2-3%)	197.000	198.000	Q806031	1.000	2		
			198.000	199.000	Q806032	1.000	1		
			199.000	200.000	Q806033	1.000	2		
			200.000	201.000	Q806034	1.000	2		
			201.000	202.000	Q806035	1.000	2		
			202.000	203.000	Q806036	1.000	1		
			203.000	204.000	Q806037	1.000	2		
			204.000	205.000	Q806038	1.000	9		
			205.000	206.000	Q806039	1.000	230	244	
			206.000	207.000	Q806040	1.000	4		
			207.000	208.000	Q806041	1.000	10		
			208.000	209.000	Q806042	1.000	7		
			209.000	210.000	Q806043	1.000	2		
			210.000	211.000	Q806044	1.000	2		
			211.000	212.000	Q806045	1.000	<1		
			212.000	213.000	Q806046	1.000	<1		
			213.000	214.000	Q806047	1.000	<1		
			214.000	215.000	Q806048	1.000	1		
			215.000	216.000	Q806049	1.000	1		
			216.000	217.000	Q806051	1.000	3		
			217.000	218.000	Q806052	1.000	<1		
			218.000	219.000	Q806053	1.000	1		
			219.000	220.000	Q806054	1.000	1		
			220.000	221.000	Q806055	1.000	1		
			221.000	222.000	Q806056	1.000	6		
			222.000	223.000	Q806057	1.000	40		
222.5	223.3	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with							

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		15-20% Bo and Cl and Si Tr. The mineralisation is composed of disseminated Py (2-3%) and some in foliation planes (Tr-1%)								
	222.5	223.3	Alt Int 1 **Alteration Intensity 1** 15-20% Bo and Cl and Si Tr.							
	222.5	223.3	Fol Int 2 **Foliation Intensity 2** Strong S0-1 planar foliation. 25deg TCA							
	222.5	223.3	Py **Pyrite** The mineralisation is composed of disseminated Py (2-3%) and some in foliation planes (Tr-1%)	223.000	224.000	Q806058	1.000	189		
223.3	232.1	QFP **Quartz-Feldspar Porphyry** Fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am and Ep Tr with little (Si, Bo, Cl) to no alteration. Qz and Si veinlets with more or less Bo Tr. The mineralisation is composed of disseminated, thin layers and clusters of Py (4-5%)								
	223.3	232.1	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Qz and Si veinlets with more or less Bo Tr.							
	223.3	232.1	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to medium planar S0-1 foliation.							
	223.3	232.1	Py **Pyrite** The mineralisation is composed of disseminated, thin layers and clusters of Py (4-5%)	224.000	225.000	Q806059	1.000	112		
				225.000	226.000	Q806060	1.000	220		
				226.000	227.000	Q806061	1.000	18		
				227.000	228.000	Q806062	1.000	14		
				228.000	229.000	Q806063	1.000	2		
				229.000	230.000	Q806064	1.000	2		
				230.000	231.000	Q806065	1.000	6		
				231.000	232.000	Q806066	1.000	8		
				232.000	233.000	Q806067	1.000	10		
232.1	236.7	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 15% Bo and 5-10% Cl and Si Tr. The mineralisation is composed of disseminated Py (3-4%)								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	232.1	236.7	Alt Int 1 **Alteration Intensity 1** 15% Bo and 5-10% Cl and Si Tr.							
	232.1	236.7	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 35deg TCA							
	232.1	236.7	Py **Pyrite** The mineralisation is composed of disseminated Py (3-4%)	233.000	234.000	Q806068	1.000	9		
				234.000	235.000	Q806069	1.000	52		
				235.000	236.000	Q806070	1.000	14		
				236.000	237.000	Q806071	1.000	20		
236.7	238.6	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration . The mineralisation is composed of disseminated Py (1-2%) and layers of Py in foliation planes (1-2%)								
	236.7	238.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl) to no alteration .							
	236.7	238.6	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	236.7	238.6	Py **Pyrite** The mineralisation is composed of disseminated Py (1-2%) and layers of Py in foliation planes (1-2%)	237.000	238.000	Q806072	1.000	20		
				238.000	239.000	Q806073	1.000	26		
238.6	240.0	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 15% Bo and 5-10% Cl and Si Tr. Si and Qz veinlets. The mineralisation is composed of disseminated Py (3-4%)								
	238.6	240.0	Alt Int 1 **Alteration Intensity 1** 15% Bo and 5-10% Cl and Si Tr. Si and Qz veinlets.							
	238.6	242.5	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation	239.000	240.000	Q806074	1.000	24		
	238.6	240.0	Py **Pyrite** The mineralisation is composed of disseminated Py (3-4%)							
240.0	240.8	S **Volcaniclastic sediments**								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am Tr with 5% Bo and 5% Cl alteration. The mineralisation is composed of tiny disseminated Py Tr-1%							
	240.0	240.8	Alt Int 1 **Alteration Intensity 1** 5% Bo and 5% Cl alteration.							
	240.0	240.8	Py **Pyrite** The mineralisation is composed of tiny disseminated Py Tr-1%	240.000	241.000	Q806076	1.000	28		
240.8	241.9		V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl) to no alteration. Qz veinlets. The mineralisation is composed of disseminated and thin layers of Py (4-5%)							
	240.8	241.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl) to no alteration. Qz veinlets.							
	240.8	241.9	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py (4-5%)	241.000	242.000	Q806077	1.000	27		
241.9	242.5		S **Volcaniclastic sediments** fine grained grey to locally light green bands felsic sediments with Qz and Bo mostly and some Am Tr with little (Bo, Cl) to no alteration. The mineralisation is composed of tiny disseminated Py Tr-1%							
	241.9	242.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl) to no alteration.							
	241.9	242.5	Py **Pyrite** The mineralisation is composed of tiny disseminated Py Tr-1%	242.000	243.000	Q806078	1.000	1		
242.5	245.4		V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Cl) to no alteration. Qz and Cb veinlets. The mineralisation is composed of disseminated of Py (1-2%)							
	242.5	245.4	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl) to no alteration. Qz and Cb veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	242.5	245.4	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation							
	242.5	245.4	Py **Pyrite** The mineralisation is composed of disseminated of Py (1-2%)	243.000	244.000	Q806079	1.000	10		
				244.000	245.000	Q806080	1.000	2		
				245.000	246.000	Q806081	1.000	7		
245.4	252.6	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz and with some QFP bands <10cm). The V3B alteration is composed of 10% Bo and 5-10% Cl and Si Tr. Si and Qz veinlets. The mineralisation is composed of disseminated and thin layers/bands of Py (5%)								
	245.4	252.6	Alt Int 1 **Alteration Intensity 1** The V3B alteration is composed of 10% Bo and 5-10% Cl and Si Tr. Si and Qz veinlets.							
	245.4	252.6	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 35-40deg TCA							
	245.4	252.6	Py **Pyrite** The mineralisation is composed of disseminated and thin layers/bands of Py (5%)	246.000	247.000	Q806082	1.000	32		
				247.000	248.000	Q806083	1.000	4		
				248.000	249.000	Q806084	1.000	5		
				249.000	250.000	Q806085	1.000	41		
				250.000	251.000	Q806086	1.000	<1		
				251.000	252.000	Q806087	1.000	6		
				252.000	252.600	Q806088	0.600	<1		
252.6	**End of DDH** **Number of samples: 279** **Number of QAQC samples: 24** **Total sampled length: 248.5**									

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.5	4.5	Q815798	1.0	S A0 D1	0.08	0.60	47.60	0.05
4.5	5.5	Q815799	1.0	S A0 D1	0.06	3.80	47.30	0.05
5.5	6.5	Q815801	1.0	S A0 D1	0.10	0.90	91.60	0.11
6.5	7.5	Q815802	1.0	S A0 D1	0.09	1.30	87.00	0.09
7.5	8.5	Q815803	1.0	S A0 D1	0.06	1.30	58.30	0.05
8.5	9.5	Q815804	1.0	S A0 D1	0.04	3.60	30.00	<0.05
9.5	10.5	Q815805	1.0	S A0 D1	0.05	2.10	39.00	<0.05
10.5	11.0	Q815806	0.5	S A0 D1	0.11	2.40	49.30	0.07
11.0	11.5	Q815807	0.5	S A0 D1, Po band	0.61	1.50	219.00	0.46
11.5	12.5	Q815808	1.0	S A0 D1	0.19	3.80	61.60	0.14
12.5	13.5	Q815809	1.0	S A0 D1	0.13	45.10	54.60	0.08
13.5	14.5	Q815810	1.0	S A0 D1	0.09	46.30	58.30	0.07
14.5	15.5	Q815811	1.0	S A0 D1	0.05	10.00	49.50	<0.05
15.5	16.5	Q815812	1.0	S A0 D1	0.05	0.80	32.10	<0.05
16.5	17.5	Q815813	1.0	S A0 D1	0.14	0.70	32.70	<0.05
17.5	18.5	Q815814	1.0	S A0 D1	0.09	<0.2	32.70	<0.05
18.5	19.5	Q815815	1.0	S A0 D1	0.05	<0.2	25.10	<0.05
19.5	20.5	Q815816	1.0	S A0 D1	0.08	<0.2	30.50	<0.05
20.5	21.5	Q815817	1.0	S A0 D1	0.08	0.40	39.60	<0.05
21.5	22.5	Q815818	1.0	S A0 D1	0.07	0.20	28.30	<0.05
22.5	23.5	Q815819	1.0	S A0 D1	0.07	0.70	28.60	<0.05
23.5	24.5	Q815820	1.0	S A0 D1	0.12	0.40	41.70	<0.05
24.5	25.5	Q815821	1.0	S A0 D1, Fault	0.15	0.40	47.50	<0.05
25.5	26.5	Q815822	1.0	S A0 D1, Fault	0.04	0.40	16.10	<0.05
26.5	27.5	Q815823	1.0	S A0 D1, Fault	0.07	0.80	30.70	<0.05
27.5	28.5	Q815824	1.0	S A0 D1, Fault	0.08	1.00	26.50	<0.05
28.5	29.5	Q815826	1.0	S A0 D1, Fault	0.16	1.00	21.10	<0.05
29.5	30.5	Q815827	1.0	S A0 D1, Fault	0.05	0.80	27.40	<0.05
30.5	31.5	Q815828	1.0	S A0 D1, Fault	0.06	0.60	32.10	<0.05
31.5	32.5	Q815829	1.0	S A0 D1	0.07	105.00	50.50	0.09
32.5	33.5	Q815830	1.0	S A0 D1	0.07	81.90	41.50	0.05
33.5	34.5	Q815831	1.0	S A0 D1	0.04	74.20	43.10	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
34.5	35.5	Q815832	1.0	S A0 D1	0.06	22.10	47.30	0.05
35.5	36.5	Q815833	1.0	S A0 D1	0.09	46.20	54.70	0.06
36.5	37.5	Q815834	1.0	S A0 D1	0.08	86.20	41.50	0.07
37.5	38.5	Q815835	1.0	S A0 D1, Fault	0.11	91.20	47.20	0.08
38.5	39.5	Q815836	1.0	S A0 D1, Fault	0.10	68.40	47.40	0.06
39.5	40.5	Q815837	1.0	S A0 D1	0.11	75.30	53.50	0.10
40.5	41.5	Q815838	1.0	S A0 D1	0.07	59.10	37.30	<0.05
41.5	42.5	Q815839	1.0	S A0 D1	0.06	67.90	38.40	<0.05
42.5	43.5	Q815840	1.0	S A0 D1	0.05	16.70	45.80	<0.05
43.5	44.0	Q815841	0.5	S A0 D1	0.07	37.40	41.00	0.06
44.0	44.5	Q815842	0.5	S A0 D1, VQ A1 D2	0.07	36.30	36.20	<0.05
44.5	45.0	Q815843	0.5	S A0 D1, VQ A1 D2	0.02	56.20	15.40	<0.05
45.0	46.0	Q815844	1.0	S A0 D1, Fault	0.05	24.80	30.40	<0.05
46.0	47.0	Q815845	1.0	S A0 D1, Fault	0.07	26.80	47.50	<0.05
47.0	48.0	Q815846	1.0	S A0 D1, Fault	0.07	18.20	46.40	0.05
48.0	49.0	Q815847	1.0	S A0 D1, S A1 D1	0.08	8.40	61.70	0.05
49.0	49.7	Q815848	0.7	S A1 D1	0.16	57.10	65.60	0.06
49.7	50.4	Q815849	0.7	S A1 D1, 50.4-51m : missing core	0.05	7.50	21.50	<0.05
51.0	52.0	Q815851	1.0	S A1 D1, 50.4-51m : missing core	0.12	115.00	25.60	<0.05
52.0	53.0	Q815852	1.0	S A1 D1	0.26	1.20	36.10	<0.05
53.0	54.0	Q815853	1.0	S A1 D1	0.26	1.00	38.50	<0.05
54.0	55.0	Q815854	1.0	S A1 D1	0.27	69.90	40.50	0.06
55.0	56.0	Q815855	1.0	S A1 D1	0.50	283.00	100.00	1.33
56.0	57.0	Q815856	1.0	S A1 D1	0.41	1.80	109.50	0.14
57.0	58.0	Q815857	1.0	S A1 D1	0.26	1.50	77.20	0.20
58.0	59.0	Q815858	1.0	S A1 D1	0.09	1.60	19.10	0.06
59.0	60.0	Q815859	1.0	S A1 D1	0.32	3.40	71.80	0.14
60.0	61.0	Q815860	1.0	S A1 D1	0.17	2.10	44.90	0.07
61.0	61.5	Q815861	0.5	S A2 D1	0.28	6.50	53.10	0.10
61.5	62.0	Q815862	0.5	S A1 D1	0.08	1.60	18.60	<0.05
62.0	62.5	Q815863	0.5	S A1 D1, S A2 D1	0.09	3.30	39.00	<0.05
62.5	63.0	Q815864	0.5	S A2 D1, V3B A0 D1	0.08	2.20	35.20	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
63.0	64.0	Q815865	1.0	V3B A0 D1	0.10	2.10	39.50	<0.05
64.0	65.0	Q815866	1.0	V3B A0 D1	0.14	1.20	83.50	0.06
65.0	66.0	Q815867	1.0	V3B A0 D1, Gt	0.23	1.60	96.10	0.08
66.0	67.0	Q815868	1.0	V3B A0 D1, S A1 D1	0.11	1.00	33.40	0.11
67.0	68.0	Q815869	1.0	S A1 D1	0.39	1.20	81.80	0.57
68.0	69.0	Q815870	1.0	S A1 D1	0.10	1.60	34.40	0.10
69.0	70.0	Q815871	1.0	S A1 D1	0.13	0.90	70.60	0.08
70.0	71.0	Q815872	1.0	S A1 D1	0.11	1.20	64.90	0.05
71.0	72.0	Q815873	1.0	S A1 D1	0.12	1.30	84.20	<0.05
72.0	73.0	Q815874	1.0	S A1 D1	0.10	4.20	42.50	<0.05
73.0	74.0	Q815876	1.0	S A1 D1	0.24	1.30	65.80	0.06
74.0	75.0	Q815877	1.0	S A1 D1	0.19	0.80	70.00	0.06
75.0	76.0	Q815878	1.0	S A1 D1	0.07	0.70	52.60	<0.05
76.0	77.0	Q815879	1.0	S A1 D1, V3B A0 D1	0.18	1.10	113.00	<0.05
77.0	78.0	Q815880	1.0	V3B A0 D1	0.12	1.30	45.60	<0.05
78.0	79.0	Q815881	1.0	V3B A0 D1	0.14	0.80	83.80	<0.05
79.0	80.0	Q815882	1.0	V3B A0 D1	0.12	0.90	97.70	0.07
80.0	81.0	Q815883	1.0	V3B A0 D1	0.16	0.70	127.50	0.10
81.0	82.0	Q815884	1.0	V3B A0 D1	0.13	0.70	114.50	0.06
82.0	83.0	Q815885	1.0	V3B A0 D1	0.12	0.60	101.00	0.06
83.0	84.0	Q815886	1.0	V3B A0 D1	0.06	0.70	36.80	<0.05
84.0	85.0	Q815887	1.0	V3B A0 D1	0.09	0.40	59.80	0.06
85.0	85.5	Q815888	0.5	V3B A0 D0-1, VQ A0 D2	0.09	1.20	35.90	0.07
85.5	86.5	Q815889	1.0	V3B A0 D0-1	0.13	1.00	91.70	0.11
86.5	87.5	Q815890	1.0	V3B A0 D0-1	0.17	0.50	96.00	0.12
87.5	88.5	Q815891	1.0	V3B A0 D0-1	0.09	0.40	64.40	0.07
88.5	89.5	Q815892	1.0	V3B A0 D0-1	0.16	0.70	136.50	0.06
89.5	90.5	Q815893	1.0	V3B A0 D0-1	0.11	0.80	97.70	0.07
90.5	91.5	Q815894	1.0	V3B A0 D0-1	0.04	0.70	22.80	<0.05
91.5	92.5	Q815895	1.0	V3B A0 D0-1	0.08	0.60	36.10	<0.05
92.5	93.5	Q815896	1.0	V3B A0 D0-1	0.08	1.30	77.30	0.05
93.5	94.5	Q815897	1.0	V3B A0 D0-1	0.06	1.10	63.70	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
94.5	95.5	Q815898	1.0	V3B A0 D0-1	0.05	1.00	57.80	<0.05
95.5	96.5	Q815899	1.0	V3B A0 D0-1	0.06	1.30	52.90	0.10
96.5	97.5	Q815901	1.0	V3B A0 D0-1	0.04	1.20	34.60	<0.05
97.5	98.5	Q815902	1.0	V3B A0 D0-1	0.03	0.70	16.30	<0.05
98.5	99.5	Q815903	1.0	V3B A0 D0-1	0.08	0.40	82.90	<0.05
99.5	100.5	Q815904	1.0	V3B A0 D0-1	0.07	0.80	70.10	<0.05
100.5	101.5	Q815905	1.0	V3B A0 D0-1	0.11	1.00	91.40	0.06
101.5	102.5	Q815906	1.0	V3B A0 D0-1	0.10	1.40	109.00	0.06
102.5	103.5	Q815907	1.0	V3B A0 D0-1	0.12	0.20	137.50	0.08
103.5	104.5	Q815908	1.0	V3B A0 D0-1	0.11	0.60	65.70	<0.05
104.5	105.5	Q815909	1.0	V3B A0 D0-1	0.06	0.70	42.20	<0.05
105.5	106.5	Q815910	1.0	V3B A0 D0-1	0.12	1.00	105.50	0.10
106.5	107.5	Q815911	1.0	V3B A0 D0-1	0.17	1.60	147.00	0.10
107.5	108.5	Q815912	1.0	V3B A0 D0-1	0.13	1.10	96.30	0.07
108.5	109.5	Q815913	1.0	V3B A0 D0-1	0.19	1.50	125.00	0.24
109.5	110.5	Q815914	1.0	V3B A0 D0-1	0.31	1.20	125.50	<0.05
110.5	111.5	Q815915	1.0	V3B A0 D0-1	0.07	0.90	44.70	<0.05
111.5	112.0	Q815916	0.5	V3B A0 D0-1	0.21	1.00	162.50	0.14
112.0	112.5	Q815917	0.5	V3B A0 D0-1	0.10	0.50	72.90	0.08
112.5	113.0	Q815918	0.5	V3B A0 D0-1, VQ A1 D0	1.22	1.00	1,280.00	0.48
113.0	113.5	Q815919	0.5	V3B A0 D0-1, VQ A1 D0	0.61	0.90	360.00	0.42
113.5	114.0	Q815920	0.5	V3B A0 D0-1	0.19	2.80	178.00	0.29
114.0	115.0	Q815921	1.0	V3B A0 D0-1	0.04	1.20	22.40	0.07
115.0	116.0	Q815922	1.0	V3B A0 D0-1	0.08	0.80	81.90	0.08
116.0	117.0	Q815923	1.0	V3B A0 D0-1	0.10	1.50	114.50	0.07
117.0	118.0	Q815924	1.0	V3B A0 D0-1	0.05	0.90	66.40	0.05
118.0	119.0	Q815926	1.0	V3B A0 D0-1	0.08	1.00	66.20	0.05
119.0	120.0	Q815927	1.0	V3B A0 D0-1	0.10	0.70	49.50	0.07
120.0	121.0	Q815928	1.0	V3B A0 D0-1	0.10	1.20	58.30	0.09
121.0	122.0	Q815929	1.0	V3B A0 D0-1	0.06	0.90	21.50	<0.05
122.0	123.0	Q815930	1.0	V3B A0 D0-1	0.10	0.80	75.60	0.05
123.0	124.0	Q815931	1.0	V3B A0 D0-1	0.05	1.10	17.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
124.0	125.0	Q815932	1.0	V3B A0 D0-1	0.12	0.50	73.80	<0.05
125.0	126.0	Q815933	1.0	V3B A0 D0-1	0.06	1.10	15.00	<0.05
126.0	127.0	Q815934	1.0	V3B A0 D0-1	0.29	1.40	174.50	0.07
127.0	128.0	Q815935	1.0	V3B A0 D0-1	0.06	0.70	6.40	<0.05
128.0	129.0	Q815936	1.0	V3B A0 D0-1	0.08	0.70	17.60	<0.05
129.0	130.0	Q815937	1.0	V3B A0 D0-1	0.05	0.70	7.70	<0.05
130.0	131.0	Q815938	1.0	V3B A0 D0-1	0.06	0.70	13.60	<0.05
131.0	132.0	Q815939	1.0	V3B A0 D0-1, QFP A0 D1	0.05	0.70	1.90	<0.05
132.0	133.0	Q815940	1.0	QFP A0 D1	0.07	1.10	17.50	<0.05
133.0	134.0	Q815941	1.0	QFP A0 D1	0.13	1.40	48.80	<0.05
134.0	135.0	Q815942	1.0	QFP A0 D1	0.08	2.80	22.80	0.07
135.0	136.0	Q815943	1.0	QFP A0 D1	0.10	2.10	23.00	0.05
136.0	136.5	Q815944	0.5	QFP A0 D1, VQ A1 D0	0.06	4.30	12.30	0.07
136.5	137.5	Q815945	1.0	QFP A0 D1	0.17	1.60	36.60	0.05
137.5	138.5	Q815946	1.0	QFP A0 D1	0.28	6.90	32.90	0.28
138.5	139.0	Q815947	0.5	QFP A0 D1, Si band	0.37	9.20	46.70	0.26
139.0	139.5	Q815948	0.5	QFP A0 D1, Si band	0.24	3.80	36.80	0.07
139.5	140.5	Q815949	1.0	QFP A0 D1	0.32	2.70	43.00	0.06
140.5	141.5	Q815951	1.0	QFP A0 D1	0.16	2.90	18.50	<0.05
141.5	142.5	Q815952	1.0	QFP A0 D1	0.23	3.10	43.50	0.06
142.5	143.0	Q815953	0.5	QFP A0 D1	0.13	0.60	33.80	<0.05
143.0	143.5	Q815954	0.5	QFP A0 D1, Si band	0.10	<0.2	16.70	<0.05
143.5	144.5	Q815955	1.0	QFP A0 D1	0.10	1.80	10.20	<0.05
144.5	145.0	Q815956	0.5	QFP A0 D3, Si band, SZ	0.05	1.50	24.20	<0.05
145.0	145.5	Q815957	0.5	QFP A0 D3, Si band, SZ	0.05	1.70	9.70	<0.05
145.5	146.0	Q815958	0.5	QFP A0 D3, Si band, SZ	0.08	1.40	17.20	<0.05
146.0	146.5	Q815959	0.5	QFP A0 D3, VQTL A2 D2-3, SZ	0.03	1.00	1.20	<0.05
146.5	147.0	Q815960	0.5	QFP A0 D3, VQTL A2 D2-3, SZ, QFP A2 D3	0.23	2.50	85.40	0.07
147.0	147.5	Q815961	0.5	SZ, QFP A2 D3	0.28	2.10	64.10	<0.05
147.5	148.0	Q815962	0.5	SZ, QFP A2 D3, VQTL A1 D2	0.29	0.70	94.40	<0.05
148.0	148.5	Q815963	0.5	SZ, QFP A2 D3, VQTL A1 D2	0.10	2.00	11.70	<0.05
148.5	149.0	Q815964	0.5	SZ, QFP A2 D3, VQTL A1 D2	0.03	1.60	3.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
149.0	149.5	Q815965	0.5	SZ, QFP A2 D3, VQTL A1 D2	0.05	1.50	7.50	<0.05
149.5	150.0	Q815966	0.5	SZ, QFP A2 D3	0.07	1.50	19.00	<0.05
150.0	150.5	Q815967	0.5	SZ, QFP A2 D3	0.17	1.30	75.20	<0.05
150.5	151.0	Q815968	0.5	SZ, QFP A2 D3	0.10	1.30	67.00	<0.05
151.0	151.5	Q815969	0.5	SZ, QFP A2 D3, VQ A0 D0-2, QFP A1 D3	0.09	1.80	56.90	<0.05
151.5	152.5	Q815970	1.0	QFP A1 D3, SZ	0.07	1.30	16.10	<0.05
152.5	153.5	Q815971	1.0	QFP A1 D3, SZ	0.08	1.10	67.20	<0.05
153.5	154.5	Q815972	1.0	QFP A1 D3, SZ	0.06	1.90	26.90	<0.05
154.5	155.5	Q815973	1.0	QFP A1 D3, SZ	0.03	1.10	11.80	<0.05
155.5	156.5	Q815974	1.0	QFP A1 D2	0.05	0.80	19.60	<0.05
156.5	157.0	Q815976	0.5	QFP A1 D2, Si band	0.06	0.50	9.80	<0.05
157.0	157.5	Q815977	0.5	QFP A1 D2	0.06	0.70	16.10	0.05
157.5	158.0	Q815978	0.5	QFP A1 D2, Si band	0.06	0.80	18.90	<0.05
158.0	158.5	Q815979	0.5	QFP A1 D2, Si band	0.07	1.50	15.10	0.09
158.5	159.0	Q815980	0.5	QFP A1 D2	0.05	0.50	6.90	<0.05
159.0	159.5	Q815981	0.5	QFP A1 D2, Si band	0.11	1.20	15.90	<0.05
159.5	160.0	Q815982	0.5	QFP A1 D2	0.06	1.00	7.10	<0.05
160.0	160.5	Q815983	0.5	QFP A1 D2	0.07	0.90	4.00	<0.05
160.5	161.0	Q815984	0.5	QFP A1 D2	0.72	0.90	17.80	0.06
161.0	161.5	Q815985	0.5	QFP A1 D2, Si band	0.09	2.10	16.10	<0.05
161.5	162.0	Q815986	0.5	QFP A1 D2, S1 band	0.07	1.10	22.60	0.07
162.0	162.5	Q815987	0.5	QFP A1 D2, Si band, QFP A0 D0-1	0.07	0.90	12.30	0.09
162.5	163.0	Q815988	0.5	QFP A0 D0-1	0.17	2.50	30.60	0.15
163.0	163.5	Q815989	0.5	QFP A0 D0-1, Bo	0.11	1.10	14.70	0.07
163.5	164.0	Q815990	0.5	QFP A0 D0-1	0.12	2.10	14.50	0.09
164.0	165.0	Q815991	1.0	QFP A0 D0-1	0.13	2.40	21.40	0.06
165.0	166.0	Q815992	1.0	QFP A0 D0-1	0.12	<0.2	23.00	0.06
166.0	167.0	Q815993	1.0	QFP A0 D0-1	0.07	0.40	16.90	<0.05
167.0	168.0	Q815994	1.0	QFP A0 D0-1	0.09	1.30	14.90	<0.05
168.0	169.0	Q815995	1.0	QFP A0 D0-1	0.09	0.80	19.00	0.06
169.0	170.0	Q815996	1.0	QFP A0 D0-1	0.09	0.70	18.40	0.05
170.0	171.0	Q815997	1.0	QFP A0 D0-1	0.07	2.00	14.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
171.0	172.0	Q815998	1.0	QFP A0 D0-1	0.08	<0.2	15.80	<0.05
172.0	173.0	Q815999	1.0	QFP A0 D0-1	0.08	<0.2	10.30	<0.05
173.0	174.0	Q806001	1.0	QFP A0 D0-1	0.09	0.50	20.00	<0.05
174.0	175.0	Q806002	1.0	QFP A0 D0-1	0.06	1.50	14.40	<0.05
175.0	175.5	Q806003	0.5	QFP A0 D0-1	0.05	2.00	10.80	<0.05
175.5	176.5	Q806004	1.0	QFP A0 D0-1	0.06	1.50	11.00	<0.05
176.5	177.5	Q806005	1.0	QFP A0 D0-1	0.06	1.80	15.50	<0.05
177.5	178.5	Q806006	1.0	QFP A0 D0-1	0.08	1.60	27.90	<0.05
178.5	179.0	Q806007	0.5	QFP A0 D0-1	0.18	2.00	59.50	<0.05
179.0	179.5	Q806008	0.5	QFP A0 D0-1, VQ veinlet	0.11	2.80	32.90	<0.05
179.5	180.0	Q806009	0.5	QFP A0 D0-1, VQ veinlet	0.05	3.60	6.60	<0.05
180.0	180.5	Q806010	0.5	QFP A0 D0-1	0.06	6.00	8.80	0.05
180.5	181.0	Q806011	0.5	QFP A0 D0-1	0.09	2.40	16.10	0.06
181.0	181.5	Q806012	0.5	QFP A0 D0-1	0.07	2.50	10.20	<0.05
181.5	182.0	Q806013	0.5	QFP A0 D0-1, Qz-rich	0.08	6.30	6.40	0.27
182.0	182.5	Q806014	0.5	QFP A0 D0-1, Qz-rich	0.07	6.70	5.10	0.20
182.5	183.0	Q806015	0.5	QFP A0 D0-1, V3B A1 D1	0.02	2.20	3.70	<0.05
183.0	184.0	Q806016	1.0	V3B A1 D1	0.03	1.30	4.10	<0.05
184.0	185.0	Q806017	1.0	V3B A1 D1	0.04	1.20	12.70	<0.05
185.0	186.0	Q806018	1.0	V3B A1 D1	0.06	0.70	17.70	<0.05
186.0	187.0	Q806019	1.0	V3B A1 D1	0.09	0.90	52.80	<0.05
187.0	188.0	Q806020	1.0	V3B A1 D1	0.07	0.50	14.60	<0.05
188.0	189.0	Q806021	1.0	V3B A1 D1	0.07	1.00	20.00	<0.05
189.0	190.0	Q806022	1.0	V3B A1 D1	0.06	0.70	14.10	<0.05
190.0	191.0	Q806023	1.0	V3B A1 D1	0.53	0.60	35.60	<0.05
191.0	192.0	Q806024	1.0	V3B A1 D1	0.13	0.60	26.60	<0.05
192.0	193.0	Q806026	1.0	V3B A1 D1	0.11	1.00	39.20	<0.05
193.0	194.0	Q806027	1.0	V3B A1 D1	0.06	0.90	16.80	<0.05
194.0	195.0	Q806028	1.0	V3B A1 D1	0.08	1.10	23.90	<0.05
195.0	196.0	Q806029	1.0	V3B A1 D1	0.07	1.30	15.80	<0.05
196.0	197.0	Q806030	1.0	V3B A1 D1, QFP A0 D0-1	0.16	0.50	62.30	<0.05
197.0	198.0	Q806031	1.0	QFP A0 D0-1	0.15	1.50	30.30	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
198.0	199.0	Q806032	1.0	QFP A0 D0-1	0.11	1.40	31.90	<0.05
199.0	200.0	Q806033	1.0	QFP A0 D0-1	0.06	1.60	10.40	<0.05
200.0	201.0	Q806034	1.0	QFP A0 D0-1	0.08	1.30	17.40	<0.05
201.0	202.0	Q806035	1.0	QFP A0 D0-1	0.07	1.80	12.60	<0.05
202.0	203.0	Q806036	1.0	QFP A0 D0-1	0.09	0.70	13.90	<0.05
203.0	204.0	Q806037	1.0	QFP A0 D0-1	0.11	1.50	16.30	<0.05
204.0	205.0	Q806038	1.0	QFP A0 D0-1	0.08	2.20	10.50	0.09
205.0	206.0	Q806039	1.0	QFP A0 D0-1	2.76	8.50	13.50	1.65
206.0	207.0	Q806040	1.0	QFP A0 D0-1	0.10	1.80	14.40	<0.05
207.0	208.0	Q806041	1.0	QFP A0 D0-1	0.08	3.40	5.30	<0.05
208.0	209.0	Q806042	1.0	QFP A0 D0-1	0.12	2.60	18.70	0.06
209.0	210.0	Q806043	1.0	QFP A0 D0-1	0.15	1.70	19.70	0.05
210.0	211.0	Q806044	1.0	QFP A0 D0-1	0.07	1.80	9.90	<0.05
211.0	212.0	Q806045	1.0	QFP A0 D0-1	0.07	1.40	7.50	<0.05
212.0	213.0	Q806046	1.0	QFP A0 D0-1	0.07	0.90	7.10	<0.05
213.0	214.0	Q806047	1.0	QFP A0 D0-1	0.07	1.10	5.20	<0.05
214.0	215.0	Q806048	1.0	QFP A0 D0-1	0.11	1.40	8.60	<0.05
215.0	216.0	Q806049	1.0	QFP A0 D0-1	0.07	0.80	4.20	<0.05
216.0	217.0	Q806051	1.0	QFP A0 D0-1	0.09	2.10	5.50	<0.05
217.0	218.0	Q806052	1.0	QFP A0 D0-1	0.09	1.10	7.40	<0.05
218.0	219.0	Q806053	1.0	QFP A0 D0-1	0.11	2.20	7.50	<0.05
219.0	220.0	Q806054	1.0	QFP A0 D0-1	0.12	1.20	9.90	<0.05
220.0	221.0	Q806055	1.0	QFP A0 D0-1	0.18	1.20	13.30	<0.05
221.0	222.0	Q806056	1.0	QFP A0 D0-1	0.26	2.30	19.00	0.05
222.0	223.0	Q806057	1.0	QFP A0 D0-1, V3B A1 D2	0.41	3.00	37.60	0.12
223.0	224.0	Q806058	1.0	QFP A0 D0-1, V3B A1 D2	0.54	11.10	24.10	0.35
224.0	225.0	Q806059	1.0	QFP A0 D0-1	0.43	9.20	15.10	0.35
225.0	226.0	Q806060	1.0	QFP A0 D0-1	0.45	10.90	11.70	0.42
226.0	227.0	Q806061	1.0	QFP A0 D0-1	0.17	2.60	14.20	0.09
227.0	228.0	Q806062	1.0	QFP A0 D0-1	0.12	2.20	9.50	0.06
228.0	229.0	Q806063	1.0	QFP A0 D0-1	0.12	1.60	13.30	<0.05
229.0	230.0	Q806064	1.0	QFP A0 D0-1	0.17	1.30	21.90	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
230.0	231.0	Q806065	1.0	QFP A0 D0-1	0.16	1.80	22.00	<0.05
231.0	232.0	Q806066	1.0	QFP A0 D0-1	0.15	1.70	20.60	<0.05
232.0	233.0	Q806067	1.0	QFP A0 D0-1, V3B A1 D1	0.11	1.30	18.50	<0.05
233.0	234.0	Q806068	1.0	V3B A1 D1	0.25	1.40	20.80	<0.05
234.0	235.0	Q806069	1.0	V3B A1 D1	0.63	1.80	87.70	<0.05
235.0	236.0	Q806070	1.0	V3B A1 D1	0.13	1.20	18.80	<0.05
236.0	237.0	Q806071	1.0	V3B A1 D1, V3B A0 D1	0.19	1.50	47.30	<0.05
237.0	238.0	Q806072	1.0	V3B A0 D1	0.25	1.40	87.10	0.08
238.0	239.0	Q806073	1.0	V3B A0 D1, V3B A1 D1	0.40	1.60	109.50	0.08
239.0	240.0	Q806074	1.0	V3B A1 D1	0.24	1.10	75.90	0.05
240.0	241.0	Q806076	1.0	S A1 D1, V3B A0 D1	0.28	1.30	92.40	0.08
241.0	242.0	Q806077	1.0	S A0 D1, V3B A0 D1	0.30	1.10	98.40	0.06
242.0	243.0	Q806078	1.0	S A0 D1, V3B A0 D1	0.13	0.90	15.10	<0.05
243.0	244.0	Q806079	1.0	V3B A0 D1	0.15	1.60	41.40	<0.05
244.0	245.0	Q806080	1.0	V3B A0 D1	0.09	0.80	24.60	<0.05
245.0	246.0	Q806081	1.0	V3B A0 D1, V3B A1 D1	0.13	1.30	34.40	<0.05
246.0	247.0	Q806082	1.0	V3B A1 D1	0.23	1.40	99.90	<0.05
247.0	248.0	Q806083	1.0	V3B A1 D1	0.10	1.70	26.80	<0.05
248.0	249.0	Q806084	1.0	V3B A1 D1	0.11	1.70	22.40	<0.05
249.0	250.0	Q806085	1.0	V3B A1 D1, Py	0.43	2.20	128.50	0.13
250.0	251.0	Q806086	1.0	V3B A1 D1	0.06	0.90	6.60	<0.05
251.0	252.0	Q806087	1.0	V3B A1 D1	0.10	1.50	23.20	<0.05
252.0	252.6	Q806088	0.6	V3B A1 D1	0.04	1.00	5.00	<0.05

Magnetism

From	To-	Magnetism	Title	Description
15.0	15.0	57557	Mag Field (nT) from EZ-TRAC	
18.0	18.0	106378	Mag Field (nT) from EZ-TRAC	
21.0	21.0	107399	Mag Field (nT) from EZ-TRAC	
24.0	24.0	95329	Mag Field (nT) from EZ-TRAC	
27.0	27.0	105848	Mag Field (nT) from EZ-TRAC	
30.0	30.0	103598	Mag Field (nT) from EZ-TRAC	
33.0	33.0	98572	Mag Field (nT) from EZ-TRAC	
36.0	36.0	102952	Mag Field (nT) from EZ-TRAC	
39.0	39.0	100710	Mag Field (nT) from EZ-TRAC	
42.0	42.0	56405	Mag Field (nT) from EZ-TRAC	
45.0	45.0	96738	Mag Field (nT) from EZ-TRAC	
48.0	48.0	97279	Mag Field (nT) from EZ-TRAC	
51.0	51.0	55756	Mag Field (nT) from EZ-TRAC	
54.0	54.0	99768	Mag Field (nT) from EZ-TRAC	
57.0	57.0	95747	Mag Field (nT) from EZ-TRAC	
60.0	60.0	97419	Mag Field (nT) from EZ-TRAC	
63.0	63.0	55777	Mag Field (nT) from EZ-TRAC	
66.0	66.0	106200	Mag Field (nT) from EZ-TRAC	
69.0	69.0	55831	Mag Field (nT) from EZ-TRAC	
72.0	72.0	103825	Mag Field (nT) from EZ-TRAC	
75.0	75.0	95331	Mag Field (nT) from EZ-TRAC	
78.0	78.0	94686	Mag Field (nT) from EZ-TRAC	
81.0	81.0	94707	Mag Field (nT) from EZ-TRAC	
84.0	84.0	101316	Mag Field (nT) from EZ-TRAC	
87.0	87.0	95564	Mag Field (nT) from EZ-TRAC	
90.0	90.0	43409	Mag Field (nT) from EZ-TRAC	
93.0	93.0	98722	Mag Field (nT) from EZ-TRAC	
96.0	96.0	56225	Mag Field (nT) from EZ-TRAC	
99.0	99.0	56370	Mag Field (nT) from EZ-TRAC	
102.0	102.0	56439	Mag Field (nT) from EZ-TRAC	
105.0	105.0	56446	Mag Field (nT) from EZ-TRAC	
108.0	108.0	102265	Mag Field (nT) from EZ-TRAC	
111.0	111.0	106038	Mag Field (nT) from EZ-TRAC	
114.0	114.0	99200	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
117.0	117.0	101801	Mag Field (nT) from EZ-TRAC	
120.0	120.0	55849	Mag Field (nT) from EZ-TRAC	
123.0	123.0	104211	Mag Field (nT) from EZ-TRAC	
126.0	126.0	95956	Mag Field (nT) from EZ-TRAC	
129.0	129.0	107304	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56206	Mag Field (nT) from EZ-TRAC	
135.0	135.0	107046	Mag Field (nT) from EZ-TRAC	
138.0	138.0	106217	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56194	Mag Field (nT) from EZ-TRAC	
144.0	144.0	97738	Mag Field (nT) from EZ-TRAC	
147.0	147.0	105985	Mag Field (nT) from EZ-TRAC	
150.0	150.0	94905	Mag Field (nT) from EZ-TRAC	
153.0	153.0	96141	Mag Field (nT) from EZ-TRAC	
156.0	156.0	26694	Mag Field (nT) from EZ-TRAC	
159.0	159.0	105381	Mag Field (nT) from EZ-TRAC	
162.0	162.0	103210	Mag Field (nT) from EZ-TRAC	
165.0	165.0	28512	Mag Field (nT) from EZ-TRAC	
168.0	168.0	94865	Mag Field (nT) from EZ-TRAC	
171.0	171.0	98133	Mag Field (nT) from EZ-TRAC	
174.0	174.0	106241	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56286	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56269	Mag Field (nT) from EZ-TRAC	
183.0	183.0	104817	Mag Field (nT) from EZ-TRAC	
186.0	186.0	94716	Mag Field (nT) from EZ-TRAC	
189.0	189.0	105091	Mag Field (nT) from EZ-TRAC	
192.0	192.0	98176	Mag Field (nT) from EZ-TRAC	
195.0	195.0	104682	Mag Field (nT) from EZ-TRAC	
198.0	198.0	101535	Mag Field (nT) from EZ-TRAC	
201.0	201.0	30560	Mag Field (nT) from EZ-TRAC	
204.0	204.0	104753	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56313	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56297	Mag Field (nT) from EZ-TRAC	
213.0	213.0	106408	Mag Field (nT) from EZ-TRAC	
216.0	216.0	101205	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
219.0	219.0	100688	Mag Field (nT) from EZ-TRAC	
222.0	222.0	103683	Mag Field (nT) from EZ-TRAC	
225.0	225.0	95046	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56305	Mag Field (nT) from EZ-TRAC	
231.0	231.0	101486	Mag Field (nT) from EZ-TRAC	
234.0	234.0	55655	Mag Field (nT) from EZ-TRAC	
237.0	237.0	55387	Mag Field (nT) from EZ-TRAC	
240.0	240.0	61873	Mag Field (nT) from EZ-TRAC	
243.0	243.0	95252	Mag Field (nT) from EZ-TRAC	
246.0	246.0	55855	Mag Field (nT) from EZ-TRAC	
249.0	249.0	93694	Mag Field (nT) from EZ-TRAC	
252.0	252.0	58750	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	3.0			0						Very poor
3.0	6.0			71.333333						Fair
6.0	9.0			90.666666						Excellent
9.0	12.0			81						Good
12.0	15.0			78.666666						Good
15.0	18.0			74.666666						Fair
18.0	21.0			81.666666						Good
21.0	24.0			84						Good
24.0	27.0			66.333333						Fair
27.0	30.0			63.666666						Fair
30.0	33.0			45.666666						Poor
33.0	36.0			72.333333						Fair
36.0	39.0			48.666666						Poor
39.0	42.0			93.333333						Excellent
42.0	45.0			67.666666						Fair
45.0	48.0			32.666666						Poor
48.0	51.0			47						Poor
51.0	54.0			83.333333						Good
54.0	57.0			100						Excellent
57.0	60.0			78.666666						Good
60.0	63.0			85.666666						Good
63.0	66.0			77.333333						Good
66.0	69.0			77.333333						Good
69.0	72.0			98.666666						Excellent
72.0	75.0			81						Good
75.0	78.0			88.666666						Good
78.0	81.0			94						Excellent
81.0	84.0			97						Excellent
84.0	87.0			92						Excellent
87.0	90.0			88.333333						Good
90.0	93.0			90						Good
93.0	96.0			71						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
96.0	99.0			75.666666						Good
99.0	102.0			84.666666						Good
102.0	105.0			75						Fair
105.0	108.0			77.333333						Good
108.0	111.0			68.333333						Fair
111.0	114.0			96.666666						Excellent
114.0	117.0			83.666666						Good
117.0	120.0			98.333333						Excellent
120.0	123.0			97.333333						Excellent
123.0	126.0			99.666666						Excellent
126.0	129.0			71.666666						Fair
129.0	132.0			83.666666						Good
132.0	135.0			100						Excellent
135.0	138.0			96.666666						Excellent
138.0	141.0			89.333333						Good
141.0	144.0			96.333333						Excellent
144.0	147.0			75						Fair
147.0	150.0			87.333333						Good
150.0	153.0			41.333333						Poor
153.0	156.0			61.666666						Fair
156.0	159.0			41.666666						Poor
159.0	162.0			68						Fair
162.0	165.0			80.333333						Good
165.0	168.0			85.666666						Good
168.0	171.0			97.333333						Excellent
171.0	174.0			75						Fair
174.0	177.0			88.333333						Good
177.0	180.0			85						Good
180.0	183.0			94.333333						Excellent
183.0	186.0			73.333333						Fair
186.0	189.0			90						Good
189.0	192.0			82.666666						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
192.0	195.0			54						Fair
195.0	198.0			88						Good
198.0	201.0			95.666666						Excellent
201.0	204.0			97.333333						Excellent
204.0	207.0			99.333333						Excellent
207.0	210.0			95						Excellent
210.0	213.0			95.333333						Excellent
213.0	216.0			90.666666						Excellent
216.0	219.0			91						Excellent
219.0	222.0			87.333333						Good
222.0	225.0			94.333333						Excellent
225.0	228.0			100						Excellent
228.0	231.0			82.666666						Good
231.0	234.0			99.666666						Excellent
234.0	237.0			99						Excellent
237.0	240.0			79.333333						Good
240.0	243.0			94.666666						Excellent
243.0	246.0			73.666666						Fair
246.0	249.0			84.333333						Good
249.0	252.0			78.666666						Good

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description
118.2	275°	-85°	S0-1	S0-1	S0-1 planar foliation

Eastmain Resources Inc.

DDH: **ER14-550**

Drilled by: Nordic
From: 2014-12-12
To: 2014-12-14
Described by: Greg Dobbelsteyn Supervised by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-13

Collar

Azimuth: 184°
Dip: -45°
Length: 252.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 554.0	3 634.0	2 957.6
North	5 785 094.0	-519.7	-2 347.5
Elevation	282.0	282.0	282.0

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	184°	-45°	No	
Reflex EZ-TRAC	18.0	184°	-45°	No	
Reflex EZ-TRAC	21.0	184°	-45°	No	
Reflex EZ-TRAC	24.0	184°	-45°	No	
Reflex EZ-TRAC	27.0	184°	-45°	No	
Reflex EZ-TRAC	30.0	184°	-44°	No	
Reflex EZ-TRAC	33.0	184°	-44°	No	
Reflex EZ-TRAC	36.0	184°	-44°	No	
Reflex EZ-TRAC	39.0	184°	-44°	No	
Reflex EZ-TRAC	42.0	184°	-43°	No	
Reflex EZ-TRAC	45.0	184°	-43°	No	
Reflex EZ-TRAC	48.0	184°	-44°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Eastmain Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	51.0	184°	-43°	No	
Reflex EZ-TRAC	54.0	184°	-43°	No	
Reflex EZ-TRAC	57.0	184°	-43°	No	
Reflex EZ-TRAC	60.0	184°	-43°	No	
Reflex EZ-TRAC	63.0	184°	-43°	No	
Reflex EZ-TRAC	66.0	184°	-43°	No	
Reflex EZ-TRAC	69.0	183°	-43°	No	
Reflex EZ-TRAC	72.0	184°	-43°	No	
Reflex EZ-TRAC	75.0	184°	-43°	No	
Reflex EZ-TRAC	78.0	184°	-43°	No	
Reflex EZ-TRAC	81.0	184°	-43°	No	
Reflex EZ-TRAC	84.0	184°	-43°	No	
Reflex EZ-TRAC	87.0	184°	-43°	No	
Reflex EZ-TRAC	90.0	184°	-43°	No	
Reflex EZ-TRAC	93.0	184°	-43°	No	
Reflex EZ-TRAC	96.0	184°	-43°	No	
Reflex EZ-TRAC	99.0	184°	-43°	No	
Reflex EZ-TRAC	102.0	184°	-43°	No	
Reflex EZ-TRAC	105.0	184°	-43°	No	
Reflex EZ-TRAC	108.0	184°	-43°	No	
Reflex EZ-TRAC	111.0	184°	-43°	No	
Reflex EZ-TRAC	114.0	184°	-43°	No	
Reflex EZ-TRAC	117.0	184°	-43°	No	
Reflex EZ-TRAC	120.0	184°	-43°	No	
Reflex EZ-TRAC	123.0	185°	-43°	No	
Reflex EZ-TRAC	126.0	185°	-43°	No	
Reflex EZ-TRAC	129.0	185°	-43°	No	
Reflex EZ-TRAC	132.0	184°	-43°	No	
Reflex EZ-TRAC	135.0	185°	-43°	No	
Reflex EZ-TRAC	138.0	184°	-43°	No	
Reflex EZ-TRAC	141.0	185°	-43°	No	
Reflex EZ-TRAC	144.0	185°	-43°	No	
Reflex EZ-TRAC	147.0	184°	-43°	No	
Reflex EZ-TRAC	150.0	185°	-43°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	153.0	185°	-43°	No	
Reflex EZ-TRAC	156.0	185°	-43°	No	
Reflex EZ-TRAC	159.0	185°	-43°	No	
Reflex EZ-TRAC	162.0	185°	-43°	No	
Reflex EZ-TRAC	165.0	185°	-43°	No	
Reflex EZ-TRAC	168.0	185°	-43°	No	
Reflex EZ-TRAC	171.0	185°	-43°	No	
Reflex EZ-TRAC	174.0	185°	-43°	No	
Reflex EZ-TRAC	177.0	185°	-43°	No	
Reflex EZ-TRAC	180.0	185°	-43°	No	
Reflex EZ-TRAC	183.0	185°	-43°	No	
Reflex EZ-TRAC	186.0	185°	-43°	No	
Reflex EZ-TRAC	189.0	185°	-43°	No	
Reflex EZ-TRAC	192.0	185°	-43°	No	
Reflex EZ-TRAC	195.0	185°	-43°	No	
Reflex EZ-TRAC	198.0	185°	-43°	No	
Reflex EZ-TRAC	201.0	186°	-43°	No	
Reflex EZ-TRAC	204.0	185°	-43°	No	
Reflex EZ-TRAC	207.0	185°	-43°	No	
Reflex EZ-TRAC	210.0	186°	-43°	No	
Reflex EZ-TRAC	213.0	186°	-43°	No	
Reflex EZ-TRAC	216.0	186°	-43°	No	
Reflex EZ-TRAC	219.0	186°	-43°	No	
Reflex EZ-TRAC	222.0	185°	-43°	No	
Reflex EZ-TRAC	225.0	186°	-43°	No	
Reflex EZ-TRAC	228.0	186°	-43°	No	
Reflex EZ-TRAC	231.0	186°	-43°	No	
Reflex EZ-TRAC	234.0	186°	-43°	No	
Reflex EZ-TRAC	237.0	186°	-43°	No	
Reflex EZ-TRAC	240.0	186°	-43°	No	
Reflex EZ-TRAC	243.0	186°	-43°	No	
Reflex EZ-TRAC	246.0	186°	-43°	No	
Reflex EZ-TRAC	249.0	186°	-43°	No	
Reflex EZ-TRAC	252.0	186°	-43°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	18.0	OB **Over Burden** 18m of casing								
	0.0	18.0	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	18.0	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	18.0	0 **None** Over Burden							
18.0	51.9	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 composed of Qz mostly +/- Bo with Gt Tr and with little (Bo, Si, Cl, Sr) to no alteration. Si and Qz veinlets. The mineralisation is composed of disseminated and thin layers of Py mainly (1-2%) and Po (Tr-1%) 18-29m : Fault 50.2-51.9m : Fault 48.9-51.9m : Sediments are more graphitic (<5% Gp)								
	18.0	51.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Sr) to no alteration. Si and Qz veinlets.							
	18.0	51.9	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar S0-1 foliation. 40-45deg TCA mostly to 60deg TCA close to VQ contact at 51.9m 18-29m : Fault 50.2-51.9m : Fault							
	18.0	51.9	Py; Po; Gp **Pyrite; Pyrrhotite; Graphite** The mineralisation is composed of disseminated and thin layers of Py mainly (1-2%) and Po (Tr-1%) 48.9-51.9m : Sediments are more graphitic (<5% Gp)	18.000	19.000	Q806089	1.000	1		
				19.000	20.000	Q806090	1.000	1		
				20.000	21.000	Q806091	1.000	2		
				21.000	22.000	Q806092	1.000	1		
				22.000	23.000	Q806093	1.000	1		
				23.000	24.000	Q806094	1.000	1		
				24.000	25.000	Q806095	1.000	1		
				25.000	26.000	Q806096	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				26.000	27.000	Q806097	1.000	3		
				27.000	28.000	Q806098	1.000	2		
				28.000	29.000	Q806099	1.000	1		
				29.000	30.000	Q806101	1.000	1		
				30.000	31.000	Q806102	1.000	4		
				31.000	32.000	Q806103	1.000	1		
				32.000	33.000	Q806104	1.000	<1		
				33.000	34.000	Q806105	1.000	<1		
				34.000	35.000	Q806106	1.000	1		
				35.000	36.000	Q806107	1.000	1		
				36.000	37.000	Q806108	1.000	2		
				37.000	38.000	Q806109	1.000	1		
				38.000	39.000	Q806110	1.000	1		
				39.000	40.000	Q806111	1.000	2		
				40.000	41.000	Q806112	1.000	3		
				41.000	42.000	Q806113	1.000	1		
				42.000	43.000	Q806114	1.000	6		
				43.000	44.000	Q806115	1.000	3		
				44.000	45.000	Q806116	1.000	4		
				45.000	46.000	Q806117	1.000	5		
				46.000	47.000	Q806118	1.000	2		
				47.000	48.000	Q806119	1.000	1		
				48.000	49.000	Q806120	1.000	3		
				49.000	50.000	Q806121	1.000	4		
				50.000	51.000	Q806122	1.000	81		
				51.000	51.500	Q806123	0.500	70		
				51.500	52.000	Q806124	0.500	11		
51.9	52.1	VQ **Quartz Vein** 14cm wide white VQ with Bo Tr and 4-5% clusters of Po and Tr-1% Py. ~45deg TCA 51.9-52.1m : Fault								
	51.9	52.1	Alt Int 0 **Alteration Intensity 0**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			14cm wide white VQ with Bo Tr							
	51.9	52.1	Fol Int 0; Fault **Foliation Intensity 0; Fault** 14cm wide white VQ. ~45deg TCA 51.9-52.1m : Fault							
	51.9	52.1	Po; Py **Pyrrhotite; Pyrite** 4-5% clusters of Po and Tr-1% Py.	52.000	52.500	Q806126	0.500	18		
52.1	52.5		S **Volcaniclastic sediments** fine grained grey felsic sediments A0 composed of Qz mostly +/- Bo with little (Bo, Si, Cl, Sr) to no alteration. The mineralisation is composed of disseminated Py and Po (both 1-2%) 52.1-52.5m : Fault							
	52.1	52.5	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Sr) to no alteration.							
	52.1	52.5	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar to slightly crenulated S0-1 foliation 52.1-52.5m : Fault							
	52.1	52.5	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated Py and Po (both 1-2%)							
52.5	53.2		VQ **Quartz Vein** 2 set of 2 parrallel VQ The first VQ is <20 cm wide folded with black and brown Bo Tr-5% and Cl and Gt Tr in shoulders. 40-75deg TCA. The mineralisation is composed of clusters of Po Tr The second VQ is 12cm wide with black and brown Bo Tr-5% and Cl Tr in shoulders. 20-40deg TCA. The mineralisation is composed of 2-3% Po clusters and 1% Py clusters. In between, 10cm wide S with Cl and Bo alteration (Tr-5%), some Qz and Gt and Po clusters (2-3%) and Tr Cp 52.5-53.2m : Fault							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
52.5	53.2	Alt Int 0 **Alteration Intensity 0** The first VQ is <20 cm wide folded with black and brown Bo Tr-5% and Cl and Gt Tr in shoulders. The second VQ is 12cm wide with black and brown Bo Tr-5% and Cl Tr in shoulders. In between, 10cm wide S with Cl and Bo alteration (Tr-5%), some Qz and Gt							
52.5	53.2	Fol Int 0; Fol Int 2; Fault **Foliation Intensity 0; Foliation Intensity 2; Fault** 2 set of 2 parrallel VQ The first VQ is <20 cm wide folded. 40-75deg TCA. The second VQ is 12cm wide. 20-40deg TCA. 52.5-53.2m : Fault							
52.5	53.2	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The first VQ. The mineralisation is composed of clusters of Po Tr The second VQ. The mineralisation is composed of 2-3% Po clusters and 1% Py clusters. In between, 10cm wide S with Po clusters (2-3%) and Tr Cp	52.500 53.000	53.000 53.500	Q806127 Q806128	0.500 0.500	48 11		
53.2	59.0	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 composed of Qz mostly +/- Bo and some Gt Tr with little (Bo, Si, Cl, Sr) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated Py +/- Po (Tr-1%) and thin layers in foliation planes of Po +/- Py (Tr-1%) 53.2-59m : Fault							
53.2	59.0	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Sr) to no alteration. Qz, Cb and Si veinlets.							
53.2	59.0	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar S0-1 foliation. 45deg TCA 53.2-59m : Fault							
53.2	59.0	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Py +/- Po (Tr-1%) and thin layers in foliation planes of Po +/- Py (Tr-1%)	53.500 54.000 55.000 56.000	54.000 55.000 56.000 57.000	Q806129 Q806130 Q806131 Q806132	0.500 1.000 1.000 1.000	7 2 1 1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				57.000	58.000	Q806133	1.000	2		
				58.000	58.500	Q806134	0.500	3		
				58.500	59.000	Q806135	0.500	8		
59.0	59.2	VQ **Quartz Vein** >5cm wide folded VQ with 20% Cb and Py cluster (2-3%) 59-59.2m : Fault								
	59.0	59.2	Alt Int 1 **Alteration Intensity 1** >5cm wide folded VQ with 20% Cb							
	59.0	59.2	Fol Int 2; Fault **Foliation Intensity 2; Fault** >5cm wide folded VQ 59-59.2m : Fault							
	59.0	59.2	Py **Pyrite** VQ with Py cluster (2-3%)	59.000	59.500	Q806136	0.500	142	57	
59.2	59.7	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 composed of Qz mostly +/- Bo with little (Bo, Si, Cl, Sr, Cb) to no alteration. The mineralisation is composed of disseminated and thin layers of Py (Tr-1%) 59.2-59.7m : Fault								
	59.2	59.7	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Sr, Cb) to no alteration.							
	59.2	59.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar S0-1 foliation 59.2-59.7m : Fault							
	59.2	59.7	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py (Tr-1%)	59.500	60.000	Q806137	0.500	4		
59.7	59.9	VQ **Quartz Vein**								

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		9cm wide white VQ with >40% Cb and Py Tr. 35-45deg TCA 59.7-59.9m : Fault							
	59.7 59.9	Alt Int 2 **Alteration Intensity 2** 9cm wide white VQ with >40% Cb							
	59.7 59.9	Fol Int 0; Fault **Foliation Intensity 0; Fault** 9cm wide white VQ. 35-45deg TCA 59.7-59.9m : Fault							
	59.7 59.9	Py **Pyrite** Py Tr							
59.9	61.8	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 composed of Qz mostly +/- Bo and some Gt Tr with little (Bo, Si, Cl, Sr, Cb) to no alteration. Cb and Si veinlets. The mineralisation is composed of thin layers/bands in foliation planes and disseminated Py (3-4%) 59.9-61.8m : Fault							
	59.9 61.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Sr, Cb) to no alteration. Cb and Si veinlets.							
	59.9 61.8	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar S0-1 foliation. 45deg TCA 59.9-61.8m : Fault							
	59.9 61.8	Py **Pyrite** The mineralisation is composed of thin layers/bands in foliation planes and disseminated Py (3-4%)	60.000 61.000	61.000 62.000	Q806138 Q806139	1.000 1.000	8 4	7	
61.8	70.2	S **Volcaniclastic sediments** fine grained grey felsic sediments A1 composed of Qz mostly +/- Bo and some Gt Tr with 5% Si, 5% Bo, 5% Sr and Cl and Cb Tr. Qz, Cb and Si veinlets. The mineralisation is composed of thin layers in foliation planes and rare disseminated Po and Py (Tr-1%) 61.8-67.5m: Fault							
	61.8 70.2	Alt Int 1 **Alteration Intensity 1** 5% Si, 5% Bo, 5% Sr and Cl and Cb Tr. Qz, Cb and Si							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			veinlets.							
	61.8	70.2	Fol Int 1; Fault **Foliation Intensity 1; Fault** Medium planar S0-1 foliation. 35-40deg TCA 61.8-67.5m: Fault							
	61.8	70.2	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of thin layers in foliation planes and rare disseminated Po and Py (Tr-1%)	62.000	63.000	Q806140	1.000	2	<5	
				63.000	64.000	Q806141	1.000	1		
				64.000	65.000	Q806142	1.000	1		
				65.000	66.000	Q806143	1.000	<1		
				66.000	67.000	Q806144	1.000	49		
				67.000	68.000	Q806145	1.000	1		
				68.000	69.000	Q806146	1.000	2		
				69.000	70.000	Q806147	1.000	1		
				70.000	71.000	Q806148	1.000	1		
70.2	77.1	S **Volcaniclastic sediments** fine grained grey felsic sediments A0 composed of Qz mostly +/- Bo and some Gt Tr with little (Bo, Si, Cl, Sr, Cb) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of thin layers/bands in foliation planes and disseminated Py (1-2%)								
	70.2	77.1	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Sr, Cb) to no alteration. Qz, Cb and Si veinlets.							
	70.2	77.1	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 40deg TCA							
	70.2	77.1	Py **Pyrite** The mineralisation is composed of thin layers/bands in foliation planes and disseminated Py (1-2%)	71.000	72.000	Q806149	1.000	3		
				72.000	73.000	Q806151	1.000	<1		
				73.000	74.000	Q806152	1.000	<1		
				74.000	75.000	Q806153	1.000	2		
				75.000	76.000	Q806154	1.000	17		
				76.000	77.000	Q806155	1.000	168		
				77.000	78.000	Q806156	1.000	3		
77.1	103.1	V3B **Basalt** fine grained green basalt A0 with Am mostly and some Fp +/- Qz with								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		little (Bo, Cl, Sr, Cb, Si) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated and thin layers of Py Tr							
77.1	103.1	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Sr, Cb, Si) to no alteration. Qz, Cb and Si veinlets.							
77.1	103.1	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation. 40deg TCA							
77.1	103.1	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py Tr	78.000	79.000	Q806157	1.000	1		
			79.000	80.000	Q806158	1.000	2		
			80.000	81.000	Q806159	1.000	2		
			81.000	82.000	Q806160	1.000	3		
			82.000	83.000	Q806161	1.000	2		
			83.000	84.000	Q806162	1.000	8		
			84.000	85.000	Q806163	1.000	7		
			85.000	86.000	Q806164	1.000	3		
			86.000	87.000	Q806165	1.000	<1		
			87.000	88.000	Q806166	1.000	<1		
			88.000	89.000	Q806167	1.000	5		
			89.000	90.000	Q806168	1.000	2		
			90.000	91.000	Q806169	1.000	2		
			91.000	92.000	Q806170	1.000	4		
			92.000	93.000	Q806171	1.000	10		
			93.000	94.000	Q806172	1.000	8		
			94.000	95.000	Q806173	1.000	7		
			95.000	96.000	Q806174	1.000	2		
			96.000	97.000	Q806176	1.000	3		
			97.000	98.000	Q806177	1.000	2		
			98.000	99.000	Q806178	1.000	3		
			99.000	100.000	Q806179	1.000	4		
			100.000	101.000	Q806180	1.000	8		
			101.000	102.000	Q806181	1.000	3		
			102.000	103.000	Q806182	1.000	3		
			103.000	104.000	Q806183	1.000	5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
103.1	112.3	V3B **Basalt** fine grained green basalt A1 with Am mostly and some Fp +/- Qz with 5-10% Bo, 5-10% Cl and Ac & Si Tr. Qz, Cb and Si veinlets. The mineralisation is composed of tiny disseminated grains of Py Tr-1%								
	103.1	112.3	Alt Int 1 **Alteration Intensity 1** 5-10% Bo, 5-10% Cl and Ac & Si Tr. Qz, Cb and Si veinlets.							
	103.1	112.3	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 45deg TCA							
	103.1	112.3	Py **Pyrite** The mineralisation is composed of tiny disseminated grains of Py Tr-1%	104.000	105.000	Q806184	1.000	3		
				105.000	106.000	Q806185	1.000	7		
				106.000	107.000	Q806186	1.000	4		
				107.000	108.000	Q806187	1.000	2		
				108.000	109.000	Q806188	1.000	3		
				109.000	110.000	Q806189	1.000	1		
				110.000	111.000	Q806190	1.000	2		
				111.000	112.000	Q806191	1.000	1		
				112.000	112.500	Q806192	0.500	3		
112.3	114.1	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 30% Si and 10% Cl and Cb tr. The mineralisation is composed of disseminated Py Tr 112.3-114.1m : SZ								
	112.3	114.1	Alt Int 2 **Alteration Intensity 2** 30% Si and 10% Cl and Cb tr.							
	112.3	114.1	Fol Int 3 **Foliation Intensity 3** Strongly deformed QFP, planar S0-1 foliation. 50deg TCA 112.3-114.1m : SZ							
	112.3	114.1	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	112.500	113.000	Q806193	0.500	1		
				113.000	113.500	Q806194	0.500	2		
				113.500	114.000	Q806195	0.500	2		
				114.000	114.500	Q806196	0.500	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
114.1	128.0	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 15% Si and 5% Cl and Cb tr. The mineralisation is composed of disseminated and thin layers of Py Tr-1% 114.1-114.4m : SZ								
	114.1	128.0	Alt Int 1 **Alteration Intensity 1** 15% Si and 5% Cl and Cb tr.							
	114.1	114.4	Fol Int 3 **Foliation Intensity 3** Strong planar S0-1 foliation 114.1-114.4m : SZ							
	114.1	128.0	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py Tr-1%							
	114.4	128.0	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** Undeformed to planar S0-1 foliation. 40deg TCA	114.500	115.000	Q806197	0.500	1		
				115.000	116.000	Q806198	1.000	2		
				116.000	117.000	Q806199	1.000	2		
				117.000	118.000	Q806201	1.000	1		
				118.000	119.000	Q806202	1.000	1		
				119.000	120.000	Q806203	1.000	1		
				120.000	121.000	Q806204	1.000	1		
				121.000	122.000	Q806205	1.000	1		
				122.000	123.000	Q806206	1.000	1		
				123.000	124.000	Q806207	1.000	1		
				124.000	125.000	Q806208	1.000	1		
				125.000	126.000	Q806209	1.000	1		
				126.000	127.000	Q806210	1.000	2		
				127.000	128.000	Q806211	1.000	1		
128.0	140.0	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A0 with Qz and Fp mostly and some Bo with little (Si, Cl, Cb) to no alteration. The mineralisation is composed of disseminated and thin layers of Py 1-2%								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	128.0	140.0	Alt Int 0 **Alteration Intensity 0** little (Si, Cl, Cb) to no alteration.							
	128.0	140.0	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** Undeformed QFP to slightly planar S0-1 foliation.							
	128.0	140.0	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py 1-2%	128.000	129.000	Q806212	1.000	2		
				129.000	130.000	Q806213	1.000	10		
				130.000	131.000	Q806214	1.000	5		
				131.000	132.000	Q806215	1.000	2		
				132.000	133.000	Q806216	1.000	1		
				133.000	134.000	Q806217	1.000	2		
				134.000	135.000	Q806218	1.000	2		
				135.000	136.000	Q806219	1.000	2		
				136.000	137.000	Q806220	1.000	3		
				137.000	138.000	Q806221	1.000	13		
				138.000	139.000	Q806222	1.000	4		
				139.000	139.500	Q806223	0.500	1		
				139.500	140.000	Q806224	0.500	1		
140.0	140.2	VQ **Quartz Vein** >2-3cm folded, Qz vein subparrallel to core axis with Bo Tr								
	140.0	140.2	Alt Int 0 **Alteration Intensity 0** >2-3cm folded, Qz vein with Bo Tr							
	140.0	140.2	Fol Int 2 **Foliation Intensity 2** >2-3cm folded, Qz vein subparrallel to core axis							
	140.0	140.2	0 **None** No visible mineralisation	140.000	140.500	Q806226	0.500	3		
140.2	168.7	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A0 with Qz and Fp mostly, some Bo and Am veinlets with little (Si, Cl, Cb) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated and thin layers of Py 1-2% and local Cp Tr								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
140.2	168.7	Alt Int 0 **Alteration Intensity 0** little (Si, Cl, Cb) to no alteration. Qz, Cb and Si veinlets.							
140.2	168.7	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** Undeformed QFP to weak planar S0-1 foliation. 35deg TCA							
140.2	168.7	Py; Cp **Pyrite; Chalcopyrite** The mineralisation is composed of disseminated and thin layers of Py 1-2% and local Cp Tr	140.500	141.000	Q806227	0.500	7		
			141.000	142.000	Q806228	1.000	4		
			142.000	143.000	Q806229	1.000	2		
			143.000	144.000	Q806230	1.000	2		
			144.000	145.000	Q806231	1.000	1		
			145.000	146.000	Q806232	1.000	2		
			146.000	147.000	Q806233	1.000	2		
			147.000	148.000	Q806234	1.000	1		
			148.000	149.000	Q806235	1.000	1		
			149.000	150.000	Q806236	1.000	1		
			150.000	151.000	Q806237	1.000	1		
			151.000	152.000	Q806238	1.000	1		
			152.000	153.000	Q806239	1.000	3		
			153.000	154.000	Q806240	1.000	4		
			154.000	155.000	Q806241	1.000	6		
			155.000	156.000	Q806242	1.000	6		
			156.000	157.000	Q806243	1.000	16		
			157.000	158.000	Q806244	1.000	27		
			158.000	159.000	Q806245	1.000	11		
			159.000	160.000	Q806246	1.000	15		
			160.000	161.000	Q806247	1.000	8		
			161.000	162.000	Q806248	1.000	6		
			162.000	163.000	Q806249	1.000	13		
			163.000	164.000	Q806251	1.000	24		
			164.000	165.000	Q806252	1.000	98		
			165.000	165.500	Q806253	0.500	5		
			165.500	166.000	Q806254	0.500	25		
			166.000	167.000	Q806255	1.000	13		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				167.000	168.000	Q806256	1.000	18		
				168.000	169.000	Q806257	1.000	2		
168.7	178.2	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 15% Si and 5% Cl and Cb tr. Si and Cb veinlets. The mineralisation is composed of disseminated and thin layers of Py Tr-1% 172.4-172.9m : Shear zone								
	168.7	178.2	Alt Int 1 **Alteration Intensity 1** 15% Si and 5% Cl and Cb tr. Si and Cb veinlets.							
	168.7	172.4	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation.							
	168.7	178.2	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py Tr-1%	169.000	170.000	Q806258	1.000	2		
				170.000	171.000	Q806259	1.000	2		
				171.000	172.000	Q806260	1.000	1		
				172.000	173.000	Q806261	1.000	1		
	172.4	176.1	Fol Int 3 **Foliation Intensity 3** Strong planar S0-1 foliation. 45deg TCA 172.4-172.9m : Shear zone	173.000	174.000	Q806262	1.000	6		
				174.000	175.000	Q806263	1.000	36		
				175.000	176.000	Q806264	1.000	3		
				176.000	177.000	Q806265	1.000	5		
	176.1	178.2	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation.	177.000	178.000	Q806266	1.000	8		
				178.000	178.500	Q806267	0.500	4		
178.2	178.4	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 25% Si and 5% Cl and Cb tr. The mineralisation is composed of disseminated Py Tr								
	178.2	178.4	Alt Int 2 **Alteration Intensity 2** 25% Si and 5% Cl and Cb tr.							
	178.2	178.4	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	178.2	178.4	Py **Pyrite** The mineralisation is composed of disseminated Py Tr							
178.4	178.5		VQTL **Quartz-Tourmaline Vein** < 4cm wide folded VQTL with ~10% Tl and Py Tr. 40-65deg TCA							
	178.4	178.5	Alt Int 1 **Alteration Intensity 1** < 4cm wide folded VQTL with ~10% Tl							
	178.4	178.5	Fol Int 2 **Foliation Intensity 2** < 4cm wide folded VQTL. 40-65deg TCA							
	178.4	178.5	Py **Pyrite** Py Tr							
178.5	179.1		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 25% Si and 5% Cl and Cb tr. VQTL veinlet < 1cm. The mineralisation is composed of disseminated Py Tr							
	178.5	179.1	Alt Int 2 **Alteration Intensity 2** 25% Si and 5% Cl and Cb tr. VQTL veinlet < 1cm.							
	178.5	179.1	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation. 60deg TCA							
	178.5	179.1	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	178.500 179.000	179.000 179.500	Q806268 Q806269	0.500 0.500	2 3		
179.1	179.3		VQTL **Quartz-Tourmaline Vein** <1-2cm wide folded VQTL with ~90% Tl and Py Tr							
	179.1	179.3	Alt Int 3 **Alteration Intensity 3** <1-2cm wide folded VQTL with ~90% Tl							
	179.1	179.3	Fol Int 2 **Foliation Intensity 2** <1-2cm wide folded VQTL							
	179.1	179.3	Py **Pyrite** Py Tr							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
179.3	180.5	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 25% Si and 5% Cl and Cb tr. VQTL and Tl veinlets < 1cm. The mineralisation is composed of disseminated Py Tr								
	179.3	180.5	Alt Int 2 **Alteration Intensity 2** 25% Si and 5% Cl and Cb tr. VQTL and Tl veinlets < 1cm.							
	179.3	181.5	Fol Int 1 **Foliation Intensity 1** Weak to medium S0-1 foliation							
	179.3	181.5	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	179.500 180.000	180.000 180.500	Q806270 Q806271	0.500 0.500	3 12		
180.5	181.5	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 10% Si and 5% Cl and Cb tr. Qz veinlets. The mineralisation is composed of disseminated Py Tr								
	180.5	181.5	Alt Int 1 **Alteration Intensity 1** 10% Si and 5% Cl and Cb tr. Qz veinlets.	180.500	181.500	Q806272	1.000	1		
181.5	191.8	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A0 with Qz and Fp mostly and some Bo with little (Si, Cl, Cb) to no alteration. Qz veinlets. The mineralisation is composed of disseminated and thin layers of Py Tr 188.3-189m : Si band (~10% Si), higher deformation								
	181.5	191.8	Alt Int 0 **Alteration Intensity 0** little (Si, Cl, Cb) to no alteration. Qz veinlets. 188.3-189m : Si band (~10% Si)							
	181.5	191.8	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak S0-1 foliation 188.3-189m : Si band (~10% Si), higher deformation (high 1)							
	181.5	193.7	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py Tr	181.500 182.500 183.500	182.500 183.500 184.500	Q806273 Q806274 Q806276	1.000 1.000 1.000	<1 <1 4		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				184.500	185.500	Q806277	1.000	1		
				185.500	186.500	Q806278	1.000	10		
				186.500	187.500	Q806279	1.000	<1		
				187.500	188.500	Q806280	1.000	1		
				188.500	189.500	Q806281	1.000	14		
				189.500	190.500	Q806282	1.000	8		
				190.500	191.500	Q806283	1.000	2		
				191.500	192.500	Q806284	1.000	12		
191.8	193.7	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 10% Si and Tr-5% Cl and Cb tr. Si veinlet. The mineralisation is composed of disseminated and thin layers of Py Tr								
	191.8	193.7	Alt Int 1 **Alteration Intensity 1** 10% Si and Tr-5% Cl and Cb tr. Si veinlet.							
	191.8	193.7	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 planar foliation. 45deg TCA	192.500 193.500	193.500 194.000	Q806285 Q806286	1.000 0.500	2 <1		
193.7	199.7	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 35% Si and 10% Cl and Cb tr. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated Py Tr 195-199.7m : Fault								
	193.7	199.7	Alt Int 2 **Alteration Intensity 2** 35% Si and 10% Cl and Cb tr. Qz, Si and Cb veinlets.							
	193.7	199.7	Fol Int 1; Fault **Foliation Intensity 1; Fault** Weak planar S0-1 foliation. 50deg TCA 195-199.7m : Fault							
	193.7	210.3	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	194.000 194.500 195.000 195.500 196.000	194.500 195.000 195.500 196.000 196.500	Q806287 Q806288 Q806289 Q806290 Q806291	0.500 0.500 0.500 0.500 0.500	2 1 2 2 1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				196.500	197.000	Q806292	0.500	1		
				197.000	197.500	Q806293	0.500	<1		
				197.500	198.000	Q806294	0.500	<1		
				198.000	198.500	Q806295	0.500	<1		
				198.500	199.000	Q806296	0.500	<1		
				199.000	199.500	Q806297	0.500	<1		
				199.500	200.000	Q806298	0.500	<1		
199.7	201.0	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 5% Si and Tr-5% Cl and Cb tr. The mineralisation is composed of disseminated Py Tr 199.7-201m : Fault								
	199.7	201.0	Alt Int 1 **Alteration Intensity 1** 5% Si and Tr-5% Cl and Cb tr.							
	199.7	201.0	Fault; Fol Int 1; Fol Int 0 **Fault; Foliation Intensity 1; Foliation Intensity 0** None to weak planar S0-1 foliation 199.7-201m : Fault	200.000	201.000	Q806299	1.000	<1		
201.0	210.3	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 15-30% Si and 15-30% Cl and Cb tr. Tl, Qz, Si and Cb veinlets. The mineralisation is composed of disseminated Py Tr 201-208m : Fault 201-206.9m : Si > Cl 206.9-210.3m : Cl > Si								
	201.0	210.3	Alt Int 2 **Alteration Intensity 2** 15-30% Si and 15-30% Cl and Cb tr. Tl, Qz, Si and Cb veinlets. 201-206.9m : Si > Cl 206.9-210.3m : Cl > Si	201.000	201.500	Q806301	0.500	1		
				201.500	202.000	Q806302	0.500	1		
				202.000	202.500	Q806303	0.500	1		
				202.500	203.000	Q806304	0.500	3		
				203.000	203.500	Q806305	0.500	<1		
				203.500	204.000	Q806306	0.500	1		
				204.000	204.500	Q806307	0.500	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				204.500	205.000	Q806308	0.500	<1		
				205.000	205.500	Q806309	0.500	2		
				205.500	206.000	Q806310	0.500	1		
				206.000	206.500	Q806311	0.500	1		
				206.500	207.000	Q806312	0.500	1		
	201.0	206.9	Fault; Fol Int 1 **Fault; Foliation Intensity 1** Weak to medium planar S0-1 foliation 201-206.9m : Fault							
	206.9	210.3	Fault; Fol Int 2 **Fault; Foliation Intensity 2** Strong planar S0-1 foliation 206.9-208m : Fault	207.000	207.500	Q806313	0.500	1		
				207.500	208.000	Q806314	0.500	2		
				208.000	208.500	Q806315	0.500	3		
				208.500	209.000	Q806316	0.500	1		
				209.000	209.500	Q806317	0.500	4		
				209.500	210.000	Q806318	0.500	4		
				210.000	210.500	Q806319	0.500	11		
210.3	210.4	VQTL **Quartz-Tourmaline Vein** 1cm folded VQTL with >90% Tl, Si in shoulders								
	210.3	210.4	Alt Int 3 **Alteration Intensity 3** 1cm folded VQTL with >90% Tl, Si in shoulders							
	210.3	210.4	Fol Int 2 **Foliation Intensity 2** 1cm folded VQTL							
	210.3	210.4	0 **None** No visible mineralisation							
210.4	211.3	I1D **Tonalite** fine to medium grained white-grey intrusive equiganular Tonalite A0 with Qz and Fp mostly and some Bo with little (Cl, Bo, Si) to no alteration. Si and Qz veinlets. The mineralisation is composed of disseminated and thin layers of Py Tr								
	210.4	211.3	Alt Int 0 **Alteration Intensity 0**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			little (Cl, Bo, Si) to no alteration. Si and Qz veinlets.							
	210.4	211.3	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** Undeformed to weak planar S0-1 foliation							
	210.4	211.3	0 **None** The mineralisation is composed of disseminated and thin layers of Py Tr	210.500 211.000	211.000 211.500	Q806320 Q806321	0.500 0.500	1 1		
211.3	211.8		VQ **Quartz Vein** ~ 20cm wide brecciated white VQ with I1D angular fragments. The mineralisation is composed of Tr of a grey cubic metallic mineral.							
	211.3	211.8	Alt Int 0 **Alteration Intensity 0** ~ 20cm wide brecciated white VQ with I1D angular fragments.							
	211.3	211.8	Fol Int 0 **Foliation Intensity 0** ~ 20cm wide brecciated white VQ with I1D angular fragments.							
	211.3	211.8	Py **Pyrite** The mineralisation is composed of Tr of a grey cubic metallic mineral. Py Tr in I1D fragments	211.500	212.000	Q806322	0.500	1		
211.8	218.8		I1D **Tonalite** fine to medium grained white-grey intrusive equiganular Tonalite A1 with Qz and Fp mostly and some Bo and Fp porphyries (Tr) with 5% Bo and Si Tr. Si and Qz veinlets with more or less Bo, local Bo veinlets. The mineralisation is composed of disseminated, cubic and thin layers of Py (2-3%)							
	211.8	218.8	Alt Int 1 **Alteration Intensity 1** 5% Bo and Si Tr. Si and Qz veinlets with more or less Bo, local Bo veinlets.							
	211.8	218.8	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation.30-35deg TCA							
	211.8	218.8	Py **Pyrite** The mineralisation is composed of disseminated, cubic and thin layers of Py (2-3%)	212.000 213.000 214.000	213.000 214.000 215.000	Q806323 Q806324 Q806326	1.000 1.000 1.000	2 7 2		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				215.000	216.000	Q806327	1.000	4		
				216.000	217.000	Q806328	1.000	2		
				217.000	218.000	Q806329	1.000	1		
				218.000	218.500	Q806330	0.500	2		
				218.500	219.000	Q806331	0.500	2		
218.8	220.3	VQ **Quartz Vein** Brecciated white VQ with I1D angular fragments and with Tr Bo, Cl and Tl. The mineralisation is composed of cubic, clusters, disseminated and layers of Py (3-4%). 30-45deg TCA								
	218.8	220.3	Alt Int 0 **Alteration Intensity 0** Brecciated white VQ with I1D angular fragments and with Tr Bo, Cl and Tl.							
	218.8	220.3	Fault Breccia **Fault Breccia** Brecciated white VQ with I1D angular fragments. 30-45deg TCA							
	218.8	220.3	Py **Pyrite** The mineralisation is composed of cubic, clusters, disseminated and layers of Py (3-4%). 30-45deg TCA	219.000 219.500 220.000	219.500 220.000 220.500	Q806332 Q806333 Q806334	0.500 0.500 0.500	<1 5 1		
220.3	233.8	I1D **Tonalite** fine to medium grained white-grey intrusive equiganular Tonalite A1 with Qz and Fp mostly and some Bo and Fp porphyries (Tr) with 5% Bo, Tr-5% Cl and Tr-5% Si. Si and Qz veinlets with more or less Bo, local Bo veinlets, some brecciated veins with big I1D angular enclaves. The mineralisation is composed of disseminated, cubic, clusters and thin layers of Py (1-2%) 220.3-230.8m : Bo > Cl 230.8-233.8m : Cl > Bo								
	220.3	233.8	Alt Int 1 **Alteration Intensity 1** 5% Bo, Tr-5% Cl and Tr-5% Si. Si and Qz veinlets with more or less Bo, local Bo veinlets, some brecciated veins with big I1D angular enclaves. 220.3-230.8m : Bo > Cl 230.8-233.8m : Cl > Bo							
	220.3	233.8	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	220.3	233.8	Py **Pyrite** The mineralisation is composed of disseminated, cubic, clusters and thin layers of Py (1-2%)	220.500	221.000	Q806335	0.500	4		
				221.000	221.500	Q806336	0.500	2		
				221.500	222.000	Q806337	0.500	3		
				222.000	222.500	Q806338	0.500	1		
				222.500	223.000	Q806339	0.500	2		
				223.000	224.000	Q806340	1.000	4		
				224.000	225.000	Q806341	1.000	1		
				225.000	226.000	Q806342	1.000	8		
				226.000	227.000	Q806343	1.000	3		
				227.000	228.000	Q806344	1.000	2		
				228.000	229.000	Q806345	1.000	<1		
				229.000	230.000	Q806346	1.000	2		
				230.000	231.000	Q806347	1.000	1		
				231.000	232.000	Q806348	1.000	2		
				232.000	233.000	Q806349	1.000	3		
				233.000	233.500	Q806351	0.500	2		
				233.500	234.000	Q806352	0.500	13		
233.8	235.4	S **Volcaniclastic sediments** fine grained dark-grey black sediments A0 with Qz and Bo mostly and with 40% Gp with 15% layers of Py. Si veinlet								
	233.8	235.4	Alt Int 0 **Alteration Intensity 0** fine grained dark-grey black sediments A0 with Qz and Bo mostly. No visible alteration							
	233.8	235.4	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation. 40deg TCA							
	233.8	235.4	Gp; Py **Graphite; Pyrite** 40% Gp with 15% layers of Py.	234.000	234.500	Q806353	0.500	30		
				234.500	235.000	Q806354	0.500	154		
				235.000	235.500	Q806355	0.500	42		
235.4	236.2	V3B **Basalt** fine grained green basalt A1 with Am mostly and some Fp +/- Qz with 20% Cl and 5% Bo. The mineralisation is composed of disseminated and thin layers of Py Tr								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	235.4	236.2	Alt Int 1 **Alteration Intensity 1** 20% Cl and 5% Bo.							
	235.4	240.4	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation.							
	235.4	240.4	Py **Pyrite** The mineralisation is composed of disseminated and thin layers of Py Tr	235.500	236.500	Q806356	1.000	13		
236.2	240.4		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 10% Si and 5% Cl. Si veinlets. The mineralisation is composed of disseminated and thin layers of Py Tr							
	236.2	240.4	Alt Int 1 **Alteration Intensity 1** 10% Si and 5% Cl. Si veinlets.	236.500	237.500	Q806357	1.000	11		
				237.500	238.500	Q806358	1.000	8		
				238.500	239.500	Q806359	1.000	2		
				239.500	240.500	Q806360	1.000	6		
240.4	241.7		I1D **Tonalite** fine to medium grained white-grey intrusive equiganular Tonalite A1 with Qz and Fp mostly and some Bo and Fp porphyries (Tr) with 10% Si and Bo Tr. The mineralisation is composed of disseminated Py (Tr-1%)							
	240.4	241.7	Alt Int 1 **Alteration Intensity 1** 10% Si and Bo Tr.							
	240.4	241.7	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	240.4	241.7	Py **Pyrite** The mineralisation is composed of disseminated Py (Tr-1%)	240.500	241.500	Q806361	1.000	7		
				241.500	242.000	Q806362	0.500	3		
241.7	246.6		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey to light green QFP A2 with Qz and Fp mostly and some Bo with 15% Si and 30% Cl. Si and Qz veinlets. The mineralisation is composed of disseminated Py Tr							
	241.7	246.6	Alt Int 2							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Alteration Intensity 2							
			15% Si and 30% Cl. Si and Qz veinlets.							
	241.7	246.6	Fol Int 3							
			Foliation Intensity 3							
			Strong planar S0-1 foliation. 35deg TCA							
	241.7	246.6	Py	242.000	242.500	Q806363	0.500	4		
			Pyrite	242.500	243.000	Q806364	0.500	7		
			The mineralisation is composed of disseminated Py Tr	243.000	243.500	Q806365	0.500	7		
				243.500	244.000	Q806366	0.500	5		
				244.000	244.500	Q806367	0.500	4		
				244.500	245.000	Q806368	0.500	14		
				245.000	245.500	Q806369	0.500	4		
				245.500	246.000	Q806370	0.500	7		
				246.000	246.500	Q806371	0.500	3		
				246.500	247.000	Q806372	0.500	4		
246.6	248.4	QFP								
			Quartz-Feldspar Porphyry							
			fine to coarse grained white-grey to light green QFP A1 with Qz and Fp mostly and some Bo with 10% Si and Tr Cl. Si veinlets. The mineralisation is composed of disseminated Py Tr							
	246.6	248.4	Alt Int 1							
			Alteration Intensity 1							
			10% Si and Tr Cl. Si veinlets.							
	246.6	248.4	Fol Int 1							
			Foliation Intensity 1							
			Medium planar S0-1 foliation							
	246.6	252.0	Py	247.000	248.000	Q806373	1.000	3		
			Pyrite	248.000	249.000	Q806374	1.000	3		
			The mineralisation is composed of disseminated Py Tr							
248.4	252.0	QFP								
			Quartz-Feldspar Porphyry							
			fine to coarse grained white-grey to light green QFP A0 with Qz and Fp mostly and some Bo with little (Si, Cl) to no alteration. Si veinlets. The mineralisation is composed of disseminated Py Tr							
	248.4	252.0	Alt Int 0							
			Alteration Intensity 0							
			little (Si, Cl) to no alteration. Si veinlets.							
	248.4	252.0	Fol Int 1	249.000	250.000	Q806376	1.000	3		
			Foliation Intensity 1	250.000	251.000	Q806377	1.000	2		
			Weak planar S0-1 foliation.							

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	251.000	252.000	Q806378	1.000	3		
252.0 End of DDH Number of samples: 278 Number of QAQC samples: 23 Total sampled length: 234.0							

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
18.0	19.0	Q806089	1.0	S A0 D1, Fault	0.16	1.60	77.10	0.11
19.0	20.0	Q806090	1.0	S A0 D1, Fault	0.21	13.70	69.20	0.08
20.0	21.0	Q806091	1.0	S A0 D1, Fault	0.12	35.10	51.20	0.06
21.0	22.0	Q806092	1.0	S A0 D1, Fault	0.15	30.70	53.80	<0.05
22.0	23.0	Q806093	1.0	S A0 D1, Fault	0.13	28.20	39.60	0.06
23.0	24.0	Q806094	1.0	S A0 D1, Fault	0.15	26.70	52.20	<0.05
24.0	25.0	Q806095	1.0	S A0 D1, Fault	0.14	40.10	49.40	0.05
25.0	26.0	Q806096	1.0	S A0 D1, Fault	0.11	24.90	44.60	0.07
26.0	27.0	Q806097	1.0	S A0 D1, Fault	0.18	34.10	50.90	0.06
27.0	28.0	Q806098	1.0	S A0 D1, Fault	0.26	67.10	56.20	0.07
28.0	29.0	Q806099	1.0	S A0 D1, Fault	0.14	33.60	53.10	0.06
29.0	30.0	Q806101	1.0	S A0 D1	0.07	22.90	37.90	<0.05
30.0	31.0	Q806102	1.0	S A0 D1	0.08	17.70	52.40	<0.05
31.0	32.0	Q806103	1.0	S A0 D1	0.08	15.10	51.00	0.05
32.0	33.0	Q806104	1.0	S A0 D1	0.05	26.90	45.70	<0.05
33.0	34.0	Q806105	1.0	S A0 D1	0.05	12.20	52.60	<0.05
34.0	35.0	Q806106	1.0	S A0 D1	0.09	32.00	59.50	0.05
35.0	36.0	Q806107	1.0	S A0 D1	0.12	39.50	76.50	0.08
36.0	37.0	Q806108	1.0	S A0 D1	0.09	30.40	44.40	<0.05
37.0	38.0	Q806109	1.0	S A0 D1	0.06	6.70	33.80	<0.05
38.0	39.0	Q806110	1.0	S A0 D1	0.04	6.00	34.50	<0.05
39.0	40.0	Q806111	1.0	S A0 D1	0.04	26.40	32.90	<0.05
40.0	41.0	Q806112	1.0	S A0 D1	0.02	8.00	16.70	<0.05
41.0	42.0	Q806113	1.0	S A0 D1	0.01	17.70	4.90	<0.05
42.0	43.0	Q806114	1.0	S A0 D1	0.02	7.60	11.00	<0.05
43.0	44.0	Q806115	1.0	S A0 D1	0.10	8.80	40.40	<0.05
44.0	45.0	Q806116	1.0	S A0 D1	0.12	17.60	28.40	<0.05
45.0	46.0	Q806117	1.0	S A0 D1	0.25	34.20	59.80	<0.05
46.0	47.0	Q806118	1.0	S A0 D1	0.31	41.80	51.60	0.06
47.0	48.0	Q806119	1.0	S A0 D1	0.31	24.60	49.60	<0.05
48.0	49.0	Q806120	1.0	S A0 D1, Gp	0.31	61.70	42.90	0.06
49.0	50.0	Q806121	1.0	S A0 D1, Gp	0.42	66.70	70.40	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
50.0	51.0	Q806122	1.0	S A0 D1, Gp, Fault	1.35	154.00	280.00	0.14
51.0	51.5	Q806123	0.5	S A0 D1, Gp, Fault	0.86	250.00	254.00	0.18
51.5	52.0	Q806124	0.5	S A0 D1, Gp, Fault, VQ A0 D0	0.33	51.80	86.60	0.06
52.0	52.5	Q806126	0.5	S A0 D1, VQ A0 D0, Fault, VQ A0 D0-2	0.33	44.30	48.80	<0.05
52.5	53.0	Q806127	0.5	S A0 D1, Fault, VQ A0 D0-2	0.28	425.00	70.90	0.11
53.0	53.5	Q806128	0.5	S A0 D1, Fault, VQ A0 D0-2	0.22	37.60	45.10	0.05
53.5	54.0	Q806129	0.5	S A0 D1, Fault	0.26	9.80	45.00	<0.05
54.0	55.0	Q806130	1.0	S A0 D1, Fault	0.26	4.80	45.50	<0.05
55.0	56.0	Q806131	1.0	S A0 D1, Fault	0.21	7.00	44.00	<0.05
56.0	57.0	Q806132	1.0	S A0 D1, Fault	0.12	7.20	30.00	<0.05
57.0	58.0	Q806133	1.0	S A0 D1, Fault	0.08	11.60	17.90	<0.05
58.0	58.5	Q806134	0.5	S A0 D1, Fault	0.13	30.90	47.60	0.07
58.5	59.0	Q806135	0.5	S A0 D1, Fault	0.72	32.60	150.00	0.36
59.0	59.5	Q806136	0.5	S A0 D1, VQ A1 D2	1.59	38.60	203.00	0.96
59.5	60.0	Q806137	0.5	S A0 D1, VQ A2 D0	0.27	32.30	21.10	0.19
60.0	61.0	Q806138	1.0	S A0 D1, Fault	0.49	5.90	91.90	0.62
61.0	62.0	Q806139	1.0	S A0 D1, Fault, S A1 D1	0.17	1.20	43.80	0.31
62.0	63.0	Q806140	1.0	Fault, S A1 D1	0.15	1.70	38.20	0.64
63.0	64.0	Q806141	1.0	Fault, S A1 D1	0.10	0.60	55.30	0.36
64.0	65.0	Q806142	1.0	Fault, S A1 D1	0.06	3.30	44.00	0.08
65.0	66.0	Q806143	1.0	Fault, S A1 D1	0.04	0.70	42.80	<0.05
66.0	67.0	Q806144	1.0	Fault, S A1 D1	0.07	1.00	53.30	0.05
67.0	68.0	Q806145	1.0	Fault, S A1 D1	0.08	1.70	62.20	<0.05
68.0	69.0	Q806146	1.0	S A1 D1	0.05	1.30	36.70	<0.05
69.0	70.0	Q806147	1.0	S A1 D1	0.11	1.40	91.60	0.05
70.0	71.0	Q806148	1.0	S A1 D1, S A0 D1	0.07	1.10	55.80	<0.05
71.0	72.0	Q806149	1.0	S A0 D1	0.05	0.70	32.40	0.05
72.0	73.0	Q806151	1.0	S A0 D1	0.03	0.80	20.20	<0.05
73.0	74.0	Q806152	1.0	S A0 D1	0.08	0.20	39.20	<0.05
74.0	75.0	Q806153	1.0	S A0 D1	0.14	13.40	58.30	0.09
75.0	76.0	Q806154	1.0	S A0 D1	0.28	23.70	66.50	0.18
76.0	77.0	Q806155	1.0	S A0 D1	1.33	91.40	234.00	0.36

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
77.0	78.0	Q806156	1.0	S A0 D1, V3B A0 D0-1	0.29	1.10	46.60	0.08
78.0	79.0	Q806157	1.0	V3B A0 D0-1	0.26	1.90	51.50	0.10
79.0	80.0	Q806158	1.0	V3B A0 D0-1	0.22	1.10	49.40	0.07
80.0	81.0	Q806159	1.0	V3B A0 D0-1	0.08	0.50	15.50	<0.05
81.0	82.0	Q806160	1.0	V3B A0 D0-1	0.21	2.80	105.50	0.08
82.0	83.0	Q806161	1.0	V3B A0 D0-1	0.15	1.40	47.20	<0.05
83.0	84.0	Q806162	1.0	V3B A0 D0-1	0.12	0.90	47.50	<0.05
84.0	85.0	Q806163	1.0	V3B A0 D0-1	0.18	1.20	56.30	<0.05
85.0	86.0	Q806164	1.0	V3B A0 D0-1	0.21	0.20	66.40	<0.05
86.0	87.0	Q806165	1.0	V3B A0 D0-1	0.11	0.70	14.00	<0.05
87.0	88.0	Q806166	1.0	V3B A0 D0-1	0.13	1.50	43.30	<0.05
88.0	89.0	Q806167	1.0	V3B A0 D0-1	0.13	0.30	27.50	<0.05
89.0	90.0	Q806168	1.0	V3B A0 D0-1	0.06	0.50	13.30	<0.05
90.0	91.0	Q806169	1.0	V3B A0 D0-1	0.08	0.90	27.80	<0.05
91.0	92.0	Q806170	1.0	V3B A0 D0-1	0.11	0.40	23.10	<0.05
92.0	93.0	Q806171	1.0	V3B A0 D0-1	0.14	<0.2	44.40	<0.05
93.0	94.0	Q806172	1.0	V3B A0 D0-1	0.11	<0.2	36.80	<0.05
94.0	95.0	Q806173	1.0	V3B A0 D0-1	0.16	0.30	52.00	<0.05
95.0	96.0	Q806174	1.0	V3B A0 D0-1	0.13	0.60	25.70	<0.05
96.0	97.0	Q806176	1.0	V3B A0 D0-1	0.12	1.00	36.10	<0.05
97.0	98.0	Q806177	1.0	V3B A0 D0-1	0.09	0.60	22.40	<0.05
98.0	99.0	Q806178	1.0	V3B A0 D0-1	0.16	2.10	40.90	<0.05
99.0	100.0	Q806179	1.0	V3B A0 D0-1	0.08	<0.2	16.30	<0.05
100.0	101.0	Q806180	1.0	V3B A0 D0-1	0.17	<0.2	35.80	<0.05
101.0	102.0	Q806181	1.0	V3B A0 D0-1	0.12	<0.2	17.10	<0.05
102.0	103.0	Q806182	1.0	V3B A0 D0-1	0.09	<0.2	40.60	<0.05
103.0	104.0	Q806183	1.0	V3B A0 D0-1, V3B A1 D1	0.11	<0.2	25.70	<0.05
104.0	105.0	Q806184	1.0	V3B A1 D1	0.07	<0.2	43.60	<0.05
105.0	106.0	Q806185	1.0	V3B A1 D1	0.11	<0.2	56.60	<0.05
106.0	107.0	Q806186	1.0	V3B A1 D1	0.04	0.40	12.10	<0.05
107.0	108.0	Q806187	1.0	V3B A1 D1	0.03	0.20	3.80	<0.05
108.0	109.0	Q806188	1.0	V3B A1 D1	0.69	<0.2	67.80	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
109.0	110.0	Q806189	1.0	V3B A1 D1	0.11	1.20	70.90	<0.05
110.0	111.0	Q806190	1.0	V3B A1 D1	0.09	0.70	59.10	<0.05
111.0	112.0	Q806191	1.0	V3B A1 D1	0.09	3.40	58.60	0.05
112.0	112.5	Q806192	0.5	V3B A1 D1, QFP A2 D3	0.08	3.90	48.00	<0.05
112.5	113.0	Q806193	0.5	QFP A2 D3	0.02	<0.2	11.90	<0.05
113.0	113.5	Q806194	0.5	QFP A2 D3	0.05	<0.2	36.50	<0.05
113.5	114.0	Q806195	0.5	QFP A2 D3	0.04	<0.2	22.00	<0.05
114.0	114.5	Q806196	0.5	QFP A2 D3, QFP A1 D1-3	0.06	0.70	17.00	<0.05
114.5	115.0	Q806197	0.5	QFP A1 D0-1	0.04	0.70	17.20	<0.05
115.0	116.0	Q806198	1.0	QFP A1 D0-1	0.05	0.80	32.20	<0.05
116.0	117.0	Q806199	1.0	QFP A1 D0-1	0.04	1.00	10.20	<0.05
117.0	118.0	Q806201	1.0	QFP A1 D0-1	0.03	0.80	13.90	<0.05
118.0	119.0	Q806202	1.0	QFP A1 D0-1	0.03	1.10	19.40	<0.05
119.0	120.0	Q806203	1.0	QFP A1 D0-1	0.03	0.80	6.50	<0.05
120.0	121.0	Q806204	1.0	QFP A1 D0-1	0.03	1.30	6.10	<0.05
121.0	122.0	Q806205	1.0	QFP A1 D0-1	0.03	0.40	6.90	<0.05
122.0	123.0	Q806206	1.0	QFP A1 D0-1	0.03	0.40	9.00	<0.05
123.0	124.0	Q806207	1.0	QFP A1 D0-1	0.04	1.60	10.90	<0.05
124.0	125.0	Q806208	1.0	QFP A1 D0-1	0.04	0.70	15.90	<0.05
125.0	126.0	Q806209	1.0	QFP A1 D0-1	0.05	<0.2	17.90	<0.05
126.0	127.0	Q806210	1.0	QFP A1 D0-1	0.04	0.80	21.80	<0.05
127.0	128.0	Q806211	1.0	QFP A1 D0-1	0.05	0.70	10.50	<0.05
128.0	129.0	Q806212	1.0	QFP A0 D0-1	0.06	1.10	10.30	<0.05
129.0	130.0	Q806213	1.0	QFP A0 D0-1	0.08	1.60	14.80	0.10
130.0	131.0	Q806214	1.0	QFP A0 D0-1	0.21	0.50	51.70	0.06
131.0	132.0	Q806215	1.0	QFP A0 D0-1	0.11	1.50	14.10	0.06
132.0	133.0	Q806216	1.0	QFP A0 D0-1	0.08	1.50	11.40	<0.05
133.0	134.0	Q806217	1.0	QFP A0 D0-1	0.09	0.90	13.30	<0.05
134.0	135.0	Q806218	1.0	QFP A0 D0-1	0.10	1.00	8.90	<0.05
135.0	136.0	Q806219	1.0	QFP A0 D0-1	0.08	1.10	8.30	0.07
136.0	137.0	Q806220	1.0	QFP A0 D0-1	0.09	0.80	15.90	0.07
137.0	138.0	Q806221	1.0	QFP A0 D0-1	0.09	0.70	12.70	0.16

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
138.0	139.0	Q806222	1.0	QFP A0 D0-1	0.05	1.40	11.90	0.06
139.0	139.5	Q806223	0.5	QFP A0 D0-1	0.04	1.40	7.60	<0.05
139.5	140.0	Q806224	0.5	QFP A0 D0-1	0.04	1.60	5.60	0.05
140.0	140.5	Q806226	0.5	QFP A0 D0-1, VQ A0 D2	0.11	2.20	17.70	0.05
140.5	141.0	Q806227	0.5	QFP A0 D0-1	0.17	7.20	86.20	0.06
141.0	142.0	Q806228	1.0	QFP A0 D0-1	0.09	3.90	42.90	<0.05
142.0	143.0	Q806229	1.0	QFP A0 D0-1	0.07	3.00	37.40	<0.05
143.0	144.0	Q806230	1.0	QFP A0 D0-1	0.04	1.00	20.40	<0.05
144.0	145.0	Q806231	1.0	QFP A0 D0-1	0.06	1.00	11.20	<0.05
145.0	146.0	Q806232	1.0	QFP A0 D0-1	0.04	1.00	11.80	<0.05
146.0	147.0	Q806233	1.0	QFP A0 D0-1	0.06	1.40	12.10	<0.05
147.0	148.0	Q806234	1.0	QFP A0 D0-1	0.04	0.60	9.90	<0.05
148.0	149.0	Q806235	1.0	QFP A0 D0-1	0.06	0.90	8.80	<0.05
149.0	150.0	Q806236	1.0	QFP A0 D0-1	0.04	1.00	7.90	<0.05
150.0	151.0	Q806237	1.0	QFP A0 D0-1	0.03	<0.2	9.50	<0.05
151.0	152.0	Q806238	1.0	QFP A0 D0-1	0.07	1.10	10.30	<0.05
152.0	153.0	Q806239	1.0	QFP A0 D0-1	0.05	1.10	10.70	<0.05
153.0	154.0	Q806240	1.0	QFP A0 D0-1	0.07	0.70	18.40	0.07
154.0	155.0	Q806241	1.0	QFP A0 D0-1	0.07	1.30	11.70	0.09
155.0	156.0	Q806242	1.0	QFP A0 D0-1	0.15	1.60	39.30	0.07
156.0	157.0	Q806243	1.0	QFP A0 D0-1	0.45	1.70	252.00	<0.05
157.0	158.0	Q806244	1.0	QFP A0 D0-1	0.56	1.60	304.00	0.05
158.0	159.0	Q806245	1.0	QFP A0 D0-1	0.22	1.40	99.20	0.05
159.0	160.0	Q806246	1.0	QFP A0 D0-1	0.13	2.10	14.60	0.16
160.0	161.0	Q806247	1.0	QFP A0 D0-1	0.09	1.50	26.80	0.06
161.0	162.0	Q806248	1.0	QFP A0 D0-1	0.11	1.60	44.50	<0.05
162.0	163.0	Q806249	1.0	QFP A0 D0-1	0.32	2.00	197.50	<0.05
163.0	164.0	Q806251	1.0	QFP A0 D0-1	0.41	1.80	205.00	<0.05
164.0	165.0	Q806252	1.0	QFP A0 D0-1	1.36	3.20	384.00	0.09
165.0	165.5	Q806253	0.5	QFP A0 D0-1	0.31	2.00	25.60	<0.05
165.5	166.0	Q806254	0.5	QFP A0 D0-1, Cp	0.61	2.40	257.00	<0.05
166.0	167.0	Q806255	1.0	QFP A0 D0-1	0.35	2.20	105.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
167.0	168.0	Q806256	1.0	QFP A0 D0-1	0.51	1.70	288.00	<0.05
168.0	169.0	Q806257	1.0	QFP A0 D0-1, QFP A1 D0-1	0.06	1.40	26.50	<0.05
169.0	170.0	Q806258	1.0	QFP A1 D0-1	0.05	1.90	15.50	<0.05
170.0	171.0	Q806259	1.0	QFP A1 D0-1	0.07	2.30	20.30	<0.05
171.0	172.0	Q806260	1.0	QFP A1 D0-1	0.05	2.20	8.50	<0.05
172.0	173.0	Q806261	1.0	QFP A1 D0-3, SZ	0.05	2.10	21.90	<0.05
173.0	174.0	Q806262	1.0	QFP A1 D0-1	0.20	1.50	90.60	<0.05
174.0	175.0	Q806263	1.0	QFP A1 D0-1	0.21	11.30	27.30	0.12
175.0	176.0	Q806264	1.0	QFP A1 D0-1	0.06	1.00	15.70	<0.05
176.0	177.0	Q806265	1.0	QFP A1 D0-1	0.09	1.50	15.80	0.05
177.0	178.0	Q806266	1.0	QFP A1 D0-1	0.12	2.30	25.90	0.06
178.0	178.5	Q806267	0.5	QFP A1 D0-1, QFP A2 D1, VQTL A2 D1	0.12	1.80	24.00	0.06
178.5	179.0	Q806268	0.5	QFP A2 D1	0.09	1.90	19.80	<0.05
179.0	179.5	Q806269	0.5	QFP A2 D1, VQTL A3 D2, TI veinlet	0.13	2.00	37.50	0.05
179.5	180.0	Q806270	0.5	QFP A2 D1, VQTL and TI veinlets	0.18	3.40	50.70	0.05
180.0	180.5	Q806271	0.5	QFP A2 D1	0.31	6.80	76.70	0.12
180.5	181.5	Q806272	1.0	QFP A1 D1	0.09	3.00	27.20	<0.05
181.5	182.5	Q806273	1.0	QFP A0 D0-1	0.10	1.40	44.00	0.06
182.5	183.5	Q806274	1.0	QFP A0 D0-1	0.07	1.40	16.30	<0.05
183.5	184.5	Q806276	1.0	QFP A0 D0-1	0.10	1.00	25.30	<0.05
184.5	185.5	Q806277	1.0	QFP A0 D0-1	0.09	1.00	20.90	<0.05
185.5	186.5	Q806278	1.0	QFP A0 D0-1	0.31	1.50	117.00	<0.05
186.5	187.5	Q806279	1.0	QFP A0 D0-1	0.12	1.50	28.40	<0.05
187.5	188.5	Q806280	1.0	QFP A0 D0-1, Si band A1 D1	0.11	1.70	32.30	<0.05
188.5	189.5	Q806281	1.0	QFP A0 D0-1, Si band A1 D1	0.27	1.30	66.20	<0.05
189.5	190.5	Q806282	1.0	QFP A0 D0-1	0.22	1.20	46.20	<0.05
190.5	191.5	Q806283	1.0	QFP A0 D0-1	0.15	1.80	25.20	<0.05
191.5	192.5	Q806284	1.0	QFP A0 D0-1, QFP A1 D1	0.09	1.40	11.90	<0.05
192.5	193.5	Q806285	1.0	QFP A1 D1	0.11	1.50	19.50	<0.05
193.5	194.0	Q806286	0.5	QFP A1 D1, QFP A2 D1	0.09	2.00	7.70	<0.05
194.0	194.5	Q806287	0.5	QFP A2 D1	0.13	4.50	9.50	<0.05
194.5	195.0	Q806288	0.5	QFP A2 D1	0.16	2.30	9.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
195.0	195.5	Q806289	0.5	QFP A2 D1, Fault	0.07	2.10	5.30	<0.05
195.5	196.0	Q806290	0.5	QFP A2 D1, Fault	0.11	2.20	3.90	<0.05
196.0	196.5	Q806291	0.5	QFP A2 D1, Fault	0.05	2.00	3.60	0.05
196.5	197.0	Q806292	0.5	QFP A2 D1, Fault	0.05	1.20	6.30	<0.05
197.0	197.5	Q806293	0.5	QFP A2 D1, Fault	0.03	1.00	10.10	<0.05
197.5	198.0	Q806294	0.5	QFP A2 D1, Fault	0.02	1.00	5.90	<0.05
198.0	198.5	Q806295	0.5	QFP A2 D1, Fault	0.03	0.90	8.00	<0.05
198.5	199.0	Q806296	0.5	QFP A2 D1	0.02	0.50	5.30	<0.05
199.0	199.5	Q806297	0.5	QFP A2 D1	0.02	1.00	4.60	<0.05
199.5	200.0	Q806298	0.5	QFP A2 D1, QFP A1 D0-1	0.03	0.80	7.80	<0.05
200.0	201.0	Q806299	1.0	QFP A1 D0-1	0.03	0.80	6.20	<0.05
201.0	201.5	Q806301	0.5	QFP A2 D1, Fault	0.06	0.60	13.00	<0.05
201.5	202.0	Q806302	0.5	QFP A2 D1, Fault	0.05	0.80	4.00	<0.05
202.0	202.5	Q806303	0.5	QFP A2 D1, Fault	0.06	0.20	11.30	<0.05
202.5	203.0	Q806304	0.5	QFP A2 D1, Fault	0.02	<0.2	7.30	<0.05
203.0	203.5	Q806305	0.5	QFP A2 D1, Fault	0.01	1.30	9.70	<0.05
203.5	204.0	Q806306	0.5	QFP A2 D1, Fault	0.07	0.50	9.60	<0.05
204.0	204.5	Q806307	0.5	QFP A2 D1, Fault	0.02	0.60	18.30	<0.05
204.5	205.0	Q806308	0.5	QFP A2 D1, Fault	0.02	0.60	12.80	<0.05
205.0	205.5	Q806309	0.5	QFP A2 D1, Fault	0.01	0.60	11.90	<0.05
205.5	206.0	Q806310	0.5	QFP A2 D1, Fault	0.03	0.90	12.20	<0.05
206.0	206.5	Q806311	0.5	QFP A2 D1, Fault	0.06	<0.2	27.10	<0.05
206.5	207.0	Q806312	0.5	QFP A2 D1-2, Fault	0.06	0.40	33.50	<0.05
207.0	207.5	Q806313	0.5	QFP A2 D2, Fault	0.03	0.70	13.40	<0.05
207.5	208.0	Q806314	0.5	QFP A2 D2, Fault	0.05	1.00	14.60	<0.05
208.0	208.5	Q806315	0.5	QFP A2 D2	0.06	<0.2	18.40	<0.05
208.5	209.0	Q806316	0.5	QFP A2 D2, Tl veinlet	0.04	<0.2	9.50	<0.05
209.0	209.5	Q806317	0.5	QFP A2 D2	0.08	<0.2	25.70	<0.05
209.5	210.0	Q806318	0.5	QFP A2 D2, Tls and Qz veinlets	0.09	1.30	29.80	<0.05
210.0	210.5	Q806319	0.5	QFP A2 D2, VQTL A3 D2, I1D A0 D0-1	0.16	1.20	60.10	<0.05
210.5	211.0	Q806320	0.5	I1D A0 D0-1	0.09	0.30	16.60	<0.05
211.0	211.5	Q806321	0.5	I1D A0 D0-1, VQ A0 D0	0.07	0.60	5.50	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
211.5	212.0	Q806322	0.5	I1D A1 D1, VQ A0 D0	0.07	1.90	4.00	<0.05
212.0	213.0	Q806323	1.0	I1D A1 D1	0.07	1.80	5.30	<0.05
213.0	214.0	Q806324	1.0	I1D A1 D1	0.77	1.10	16.90	<0.05
214.0	215.0	Q806326	1.0	I1D A1 D1	0.09	1.10	11.00	<0.05
215.0	216.0	Q806327	1.0	I1D A1 D1, QzBo veinlet	0.14	0.60	22.40	<0.05
216.0	217.0	Q806328	1.0	I1D A1 D1	0.19	0.70	31.00	<0.05
217.0	218.0	Q806329	1.0	I1D A1 D1	0.07	0.20	7.80	<0.05
218.0	218.5	Q806330	0.5	I1D A1 D1	0.08	1.20	9.90	<0.05
218.5	219.0	Q806331	0.5	I1D A1 D1, VQ(TL) A0 D0, Py	0.05	1.30	4.70	<0.05
219.0	219.5	Q806332	0.5	VQ(TL) A0 D0, Py	0.03	<0.2	4.00	<0.05
219.5	220.0	Q806333	0.5	VQ(TL) A0 D0, Py	0.08	3.60	9.20	0.07
220.0	220.5	Q806334	0.5	VQ(TL) A0 D0, Py, I1D A1 D0-1	0.03	1.30	2.70	<0.05
220.5	221.0	Q806335	0.5	I1D A1 D0-1, VQ veinlets	0.06	2.10	7.70	<0.05
221.0	221.5	Q806336	0.5	I1D A1 D0-1, VQ veinlets	0.03	1.10	2.90	<0.05
221.5	222.0	Q806337	0.5	I1D A1 D0-1, VQ veinlets	0.05	1.90	6.50	<0.05
222.0	222.5	Q806338	0.5	I1D A1 D0-1, VQ veinlets	0.04	1.50	2.90	<0.05
222.5	223.0	Q806339	0.5	I1D A1 D0-1	0.05	1.10	9.00	<0.05
223.0	224.0	Q806340	1.0	I1D A1 D0-1	0.06	0.50	9.00	<0.05
224.0	225.0	Q806341	1.0	I1D A1 D0-1	0.05	0.80	5.40	<0.05
225.0	226.0	Q806342	1.0	I1D A1 D0-1	0.14	2.80	43.60	<0.05
226.0	227.0	Q806343	1.0	I1D A1 D0-1	0.06	0.80	6.60	<0.05
227.0	228.0	Q806344	1.0	I1D A1 D0-1	0.06	2.00	5.50	<0.05
228.0	229.0	Q806345	1.0	I1D A1 D0-1	0.06	2.10	7.10	<0.05
229.0	230.0	Q806346	1.0	I1D A1 D0-1	0.07	0.80	9.20	<0.05
230.0	231.0	Q806347	1.0	I1D A1 D0-1	0.08	0.40	9.80	<0.05
231.0	232.0	Q806348	1.0	I1D A1 D0-1	0.10	0.70	6.50	<0.05
232.0	233.0	Q806349	1.0	I1D A1 D0-1	0.06	1.30	9.80	<0.05
233.0	233.5	Q806351	0.5	I1D A1 D0-1	0.06	1.40	8.00	<0.05
233.5	234.0	Q806352	0.5	I1D A1 D0-1, S A0 D1, Gp, Py	0.21	3.70	45.40	0.08
234.0	234.5	Q806353	0.5	S A0 D1, Gp, Py	0.40	2.80	224.00	0.13
234.5	235.0	Q806354	0.5	S A0 D1, Gp, Py	1.26	1.40	1,050.00	0.19
235.0	235.5	Q806355	0.5	S A0 D1, Gp, Py, V3B A1 D1	0.32	1.40	238.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
235.5	236.5	Q806356	1.0	V3B A1 D1, QFP A1 D1	0.19	1.30	76.50	0.05
236.5	237.5	Q806357	1.0	QFP A1 D1	0.28	<0.2	225.00	<0.05
237.5	238.5	Q806358	1.0	QFP A1 D1	0.13	0.90	71.60	<0.05
238.5	239.5	Q806359	1.0	QFP A1 D1	0.04	<0.2	20.40	<0.05
239.5	240.5	Q806360	1.0	QFP A1 D1, I1D A1 D0-1	0.07	<0.2	42.40	<0.05
240.5	241.5	Q806361	1.0	I1D A1 D0-1	0.21	0.40	153.50	<0.05
241.5	242.0	Q806362	0.5	I1D A1 D0-1, QFP A2 D3	0.04	1.00	15.30	<0.05
242.0	242.5	Q806363	0.5	QFP A2 D3	0.02	<0.2	11.50	<0.05
242.5	243.0	Q806364	0.5	QFP A2 D3	0.03	<0.2	14.10	<0.05
243.0	243.5	Q806365	0.5	QFP A2 D3	0.02	0.20	19.40	<0.05
243.5	244.0	Q806366	0.5	QFP A2 D3	0.03	4.00	14.30	<0.05
244.0	244.5	Q806367	0.5	QFP A2 D3	0.01	2.70	12.10	<0.05
244.5	245.0	Q806368	0.5	QFP A2 D3	0.04	<0.2	29.50	<0.05
245.0	245.5	Q806369	0.5	QFP A2 D3	0.02	1.40	9.20	<0.05
245.5	246.0	Q806370	0.5	QFP A2 D3	0.02	1.10	11.20	<0.05
246.0	246.5	Q806371	0.5	QFP A2 D3	0.02	1.20	10.40	<0.05
246.5	247.0	Q806372	0.5	QFP A2 D3, QFP A1 D1	0.01	<0.2	6.90	<0.05
247.0	248.0	Q806373	1.0	QFP A1 D1	0.41	2.50	6.50	<0.05
248.0	249.0	Q806374	1.0	QFP A1 D1, QFP A0 D1	0.03	0.80	9.90	<0.05
249.0	250.0	Q806376	1.0	QFP A0 D1	0.03	1.90	6.80	<0.05
250.0	251.0	Q806377	1.0	QFP A0 D1	0.02	0.80	9.60	<0.05
251.0	252.0	Q806378	1.0	QFP A0 D1	0.03	0.20	7.80	<0.05

Magnetism

From	To	Magnetism	Title	Description
18.0	18.0	100492	Mag Field (nT) from EZ-TRAC	
21.0	21.0	116633	Mag Field (nT) from EZ-TRAC	
24.0	24.0	57260	Mag Field (nT) from EZ-TRAC	
27.0	27.0	56595	Mag Field (nT) from EZ-TRAC	
30.0	30.0	56535	Mag Field (nT) from EZ-TRAC	
33.0	33.0	56499	Mag Field (nT) from EZ-TRAC	
36.0	36.0	56417	Mag Field (nT) from EZ-TRAC	
39.0	39.0	56297	Mag Field (nT) from EZ-TRAC	
42.0	42.0	56280	Mag Field (nT) from EZ-TRAC	
45.0	45.0	56295	Mag Field (nT) from EZ-TRAC	
48.0	48.0	56294	Mag Field (nT) from EZ-TRAC	
51.0	51.0	55971	Mag Field (nT) from EZ-TRAC	
54.0	54.0	72509	Mag Field (nT) from EZ-TRAC	
57.0	57.0	56482	Mag Field (nT) from EZ-TRAC	
60.0	60.0	56442	Mag Field (nT) from EZ-TRAC	
63.0	63.0	56355	Mag Field (nT) from EZ-TRAC	
66.0	66.0	56353	Mag Field (nT) from EZ-TRAC	
69.0	69.0	56308	Mag Field (nT) from EZ-TRAC	
72.0	72.0	56332	Mag Field (nT) from EZ-TRAC	
75.0	75.0	56271	Mag Field (nT) from EZ-TRAC	
78.0	78.0	56265	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56200	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56257	Mag Field (nT) from EZ-TRAC	
87.0	87.0	56223	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56248	Mag Field (nT) from EZ-TRAC	
93.0	93.0	56232	Mag Field (nT) from EZ-TRAC	
96.0	96.0	56206	Mag Field (nT) from EZ-TRAC	
99.0	99.0	56193	Mag Field (nT) from EZ-TRAC	
102.0	102.0	56213	Mag Field (nT) from EZ-TRAC	
105.0	105.0	56143	Mag Field (nT) from EZ-TRAC	
108.0	108.0	56197	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56154	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56226	Mag Field (nT) from EZ-TRAC	
117.0	117.0	56204	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
120.0	120.0	56236	Mag Field (nT) from EZ-TRAC	
123.0	123.0	56195	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56202	Mag Field (nT) from EZ-TRAC	
129.0	129.0	56120	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56125	Mag Field (nT) from EZ-TRAC	
135.0	135.0	56164	Mag Field (nT) from EZ-TRAC	
138.0	138.0	56130	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56135	Mag Field (nT) from EZ-TRAC	
144.0	144.0	56230	Mag Field (nT) from EZ-TRAC	
147.0	147.0	56176	Mag Field (nT) from EZ-TRAC	
150.0	150.0	56222	Mag Field (nT) from EZ-TRAC	
153.0	153.0	56169	Mag Field (nT) from EZ-TRAC	
156.0	156.0	56190	Mag Field (nT) from EZ-TRAC	
159.0	159.0	56162	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56209	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56129	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56210	Mag Field (nT) from EZ-TRAC	
171.0	171.0	56209	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56247	Mag Field (nT) from EZ-TRAC	
177.0	177.0	56204	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56207	Mag Field (nT) from EZ-TRAC	
183.0	183.0	56281	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56203	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56313	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56329	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56350	Mag Field (nT) from EZ-TRAC	
198.0	198.0	56406	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56368	Mag Field (nT) from EZ-TRAC	
204.0	204.0	56479	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56485	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56448	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56559	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56457	Mag Field (nT) from EZ-TRAC	
219.0	219.0	56448	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
222.0	222.0	56397	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56302	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56283	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56073	Mag Field (nT) from EZ-TRAC	
234.0	234.0	55802	Mag Field (nT) from EZ-TRAC	
237.0	237.0	61270	Mag Field (nT) from EZ-TRAC	
240.0	240.0	56572	Mag Field (nT) from EZ-TRAC	
243.0	243.0	56339	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56356	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56352	Mag Field (nT) from EZ-TRAC	
252.0	252.0	56377	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
18.0	21.0			29.666666						Poor
21.0	24.0			10						Very poor
24.0	27.0			17.666666						Very poor
27.0	30.0			73.333333						Fair
30.0	33.0			98						Excellent
33.0	36.0			42						Poor
36.0	39.0			92.666666						Excellent
39.0	42.0			88						Good
42.0	45.0			73.333333						Fair
45.0	48.0			60.333333						Fair
48.0	51.0			55.666666						Fair
51.0	54.0			24.666666						Very poor
54.0	57.0			53						Fair
57.0	60.0			61.666666						Fair
60.0	63.0			53.666666						Fair
63.0	66.0			60.666666						Fair
66.0	69.0			78						Good
69.0	72.0			87.333333						Good
72.0	75.0			66.333333						Fair
75.0	78.0			70.666666						Fair
78.0	81.0			81.333333						Good
81.0	84.0			92						Excellent
84.0	87.0			83						Good
87.0	90.0			67.333333						Fair
90.0	93.0			82.333333						Good
93.0	96.0			82						Good
96.0	99.0			75.666666						Good
99.0	102.0			82.666666						Good
102.0	105.0			82.333333						Good
105.0	108.0			74						Fair
108.0	111.0			86.333333						Good
111.0	114.0			92						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
114.0	117.0			59.666666						Fair
117.0	120.0			74.666666						Fair
120.0	123.0			85.666666						Good
123.0	126.0			59						Fair
126.0	129.0			63.333333						Fair
129.0	132.0			70.333333						Fair
132.0	135.0			87.666666						Good
135.0	138.0			94						Excellent
138.0	141.0			70.333333						Fair
141.0	144.0			91.666666						Excellent
144.0	147.0			69.666666						Fair
147.0	150.0			62.333333						Fair
150.0	153.0			84.666666						Good
153.0	156.0			71.666666						Fair
156.0	159.0			76						Good
159.0	162.0			78						Good
162.0	165.0			79.666666						Good
165.0	168.0			75						Fair
168.0	171.0			85						Good
171.0	174.0			80.333333						Good
174.0	177.0			70						Fair
177.0	180.0			100						Excellent
180.0	183.0			81						Good
183.0	186.0			81.333333						Good
186.0	189.0			84.666666						Good
189.0	192.0			74						Fair
192.0	195.0			58.666666						Fair
195.0	198.0			34.666666						Poor
198.0	201.0			37.666666						Poor
201.0	204.0			21.333333						Very poor
204.0	207.0			26.333333						Poor
207.0	210.0			53						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
210.0	213.0			92						Excellent
213.0	216.0			94.333333						Excellent
216.0	219.0			99.666666						Excellent
219.0	222.0			74						Fair
222.0	225.0			82.333333						Good
225.0	228.0			86.666666						Good
228.0	231.0			83.333333						Good
231.0	234.0			89						Good
234.0	237.0			71.666666						Fair
237.0	240.0			78						Good
240.0	243.0			67.666666						Fair
243.0	246.0			33						Poor
246.0	249.0			69						Fair
249.0	252.0			100						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description
152.9	104°	-84°	S0-1	S0-1	Planar S0-1 foliation (weak)

Eastmain Resources Inc.

DDH: **ER14-551**

Drilled by: Nordic
From: 2014-12-12
To: 2014-12-14
Described by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-13

Collar

Azimuth: 180°
Dip: -60°
Length: 330.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 300.0	3 348.9	2 498.1
North	5 784 599.0	-997.5	-2 661.2
Elevation	295.8	295.8	295.8

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	180°	-60°	No	
Reflex EZ-TRAC	3.0	179°	-60°	No	
Reflex EZ-TRAC	6.0	179°	-60°	No	
Reflex EZ-TRAC	9.0	179°	-60°	No	
Reflex EZ-TRAC	12.0	179°	-59°	No	
Reflex EZ-TRAC	15.0	179°	-59°	No	
Reflex EZ-TRAC	18.0	179°	-59°	No	
Reflex EZ-TRAC	21.0	179°	-59°	No	
Reflex EZ-TRAC	24.0	179°	-59°	No	
Reflex EZ-TRAC	27.0	179°	-59°	No	
Reflex EZ-TRAC	30.0	179°	-59°	No	
Reflex EZ-TRAC	33.0	179°	-59°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	36.0	179°	-59°	No	
Reflex EZ-TRAC	39.0	179°	-59°	No	
Reflex EZ-TRAC	42.0	179°	-59°	No	
Reflex EZ-TRAC	45.0	179°	-59°	No	
Reflex EZ-TRAC	48.0	179°	-59°	No	
Reflex EZ-TRAC	51.0	179°	-59°	No	
Reflex EZ-TRAC	54.0	179°	-59°	No	
Reflex EZ-TRAC	57.0	178°	-59°	No	
Reflex EZ-TRAC	60.0	178°	-59°	No	
Reflex EZ-TRAC	63.0	178°	-59°	No	
Reflex EZ-TRAC	66.0	179°	-59°	No	
Reflex EZ-TRAC	69.0	179°	-59°	No	
Reflex EZ-TRAC	72.0	180°	-59°	No	
Reflex EZ-TRAC	75.0	180°	-59°	No	
Reflex EZ-TRAC	78.0	181°	-59°	No	
Reflex EZ-TRAC	81.0	182°	-59°	No	
Reflex EZ-TRAC	84.0	182°	-59°	No	
Reflex EZ-TRAC	87.0	182°	-59°	No	
Reflex EZ-TRAC	90.0	183°	-59°	No	
Reflex EZ-TRAC	93.0	182°	-59°	No	
Reflex EZ-TRAC	96.0	182°	-58°	No	
Reflex EZ-TRAC	99.0	182°	-58°	No	
Reflex EZ-TRAC	102.0	182°	-58°	No	
Reflex EZ-TRAC	105.0	182°	-58°	No	
Reflex EZ-TRAC	108.0	182°	-58°	No	
Reflex EZ-TRAC	111.0	182°	-58°	No	
Reflex EZ-TRAC	114.0	182°	-58°	No	
Reflex EZ-TRAC	117.0	183°	-58°	No	
Reflex EZ-TRAC	120.0	183°	-58°	No	
Reflex EZ-TRAC	123.0	183°	-58°	No	
Reflex EZ-TRAC	126.0	183°	-58°	No	
Reflex EZ-TRAC	129.0	183°	-58°	No	
Reflex EZ-TRAC	132.0	189°	-58°	No	
Reflex EZ-TRAC	135.0	183°	-58°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	138.0	183°	-58°	No	
Reflex EZ-TRAC	141.0	184°	-58°	No	
Reflex EZ-TRAC	144.0	184°	-58°	No	
Reflex EZ-TRAC	147.0	184°	-58°	No	
Reflex EZ-TRAC	150.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	153.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	156.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	159.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	162.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	165.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	168.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	171.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	174.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	177.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	180.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	183.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	186.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	189.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	192.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	195.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	198.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	201.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	204.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	207.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	210.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	213.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	216.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	219.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	222.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	225.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	228.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	231.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	234.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	237.0	184°	-58°	No	not recorded

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	240.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	243.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	246.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	249.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	252.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	255.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	258.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	261.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	264.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	267.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	270.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	273.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	276.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	279.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	282.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	285.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	288.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	291.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	294.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	297.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	300.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	303.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	306.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	309.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	312.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	315.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	318.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	321.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	324.0	184°	-58°	No	not recorded
Reflex EZ-TRAC	327.0	184°	-57°	No	
Reflex EZ-TRAC	330.0	184°	-57°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	1.5	OB								
		Over Burden								
		cm size rounded QFP								
		1.5m of casing??								
	0.0	1.5	Alt Int 0							
			Alteration Intensity 0							
			over burden							
	0.0	1.5	Fol Int 0							
			Foliation Intensity 0							
			over burden							
	0.0	1.5	0							
			None							
			over burden							
1.5	61.9	V3B								
		Basalt								
		Dark green coloured,Flow texture, mafic rock, composed of vfg-fg Am (major element), fgFp/Qz,minor vfg Bo, mg Bo veinlets, rust in fractures, Cb veinlets or patches, a few felsic/silicfied wisps, "mafic seams", Qz lenses and vein<1%,traces of Ep, massive Cb vein @ 38.6-38.m, vfg Cb/Qz greyish bands								
		traces of Cp from 1.8-2.2m								
		tr-5% of sulfides (Py/Po/Sphalerite especially from 1.5 - 2.5 m) fine grains or veinlets,minor Cp								
		one x 20 cm thick QFP								
		Foliation is difficult to determine, fractured+ 54.9-55.9 m fault gouge (high angle tca)								
	1.5	61.9	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	1.5	61.9	Fol Int 2							
			Foliation Intensity 2							
	1.5	61.9	Sp; Cp; Py; Po	1.500	2.500	Q805291	1.000	5		
			Sphalerite; Chalcopyrite; Pyrite; Pyrrhotite	2.500	3.500	Q805292	1.000	<1		
			tr-5% of sulfides (Py/Po/Sphalerite especially from 1.5 - 2.5 m) fine grains or veinlets,minor Cp	3.500	4.500	Q805293	1.000	4		
				4.500	5.500	Q805294	1.000	3		
				5.500	6.500	Q805295	1.000	<1		
				6.500	7.500	Q805296	1.000	<1		
				7.500	8.500	Q805297	1.000	31		
				8.500	9.500	Q805298	1.000	2		
				9.500	10.500	Q805299	1.000	9		

Description	Assay						
	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	10.500	11.500	Q805301	1.000	<1		
	11.500	12.500	Q805302	1.000	<1		
	12.500	13.500	Q805303	1.000	<1		
	13.500	14.500	Q805304	1.000	<1		
	14.500	15.500	Q805305	1.000	<1		
	15.500	16.500	Q805306	1.000	<1		
	16.500	17.500	Q805307	1.000	4		
	17.500	18.500	Q805308	1.000	<1		
	18.500	19.500	Q805309	1.000	<1		
	19.500	20.500	Q805310	1.000	<1		
	20.500	21.500	Q805311	1.000	<1		
	21.500	22.500	Q805312	1.000	<1		
	22.500	23.500	Q805313	1.000	1		
	23.500	24.500	Q805314	1.000	1		
	24.500	25.500	Q805315	1.000	<1		
	25.500	26.500	Q805316	1.000	<1		
	26.500	27.500	Q805317	1.000	<1		
	27.500	28.500	Q805318	1.000	7		
	28.500	29.500	Q805319	1.000	1		
	29.500	30.500	Q805320	1.000	5		
	30.500	31.500	Q805321	1.000	<1		
	31.500	32.500	Q805322	1.000	<1		
	32.500	33.500	Q805323	1.000	20		
	33.500	34.500	Q805324	1.000	129		
	34.500	35.500	Q805326	1.000	41		
	35.500	36.500	Q805327	1.000	1		
	36.500	37.500	Q805328	1.000	1		
	37.500	38.500	Q805329	1.000	14		
	38.500	39.500	Q805330	1.000	28		
	39.500	40.500	Q805331	1.000	9		
	40.500	41.500	Q805332	1.000	<1		
	41.500	42.500	Q805333	1.000	2		
	42.500	43.500	Q805334	1.000	11		
	43.500	44.500	Q805335	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				44.500	45.500	Q805336	1.000	<1		
				45.500	46.500	Q805337	1.000	12		
				46.500	47.500	Q805338	1.000	3		
				47.500	48.500	Q805339	1.000	23		
				48.500	49.500	Q805340	1.000	12		
				49.500	50.500	Q805341	1.000	20		
				50.500	51.500	Q805342	1.000	107		
				51.500	52.500	Q805343	1.000	60		
				52.500	53.500	Q805344	1.000	47		
				53.500	54.500	Q805345	1.000	24		
				54.500	55.500	Q805346	1.000	15		
				55.500	56.500	Q805347	1.000	34		
				56.500	57.500	Q805348	1.000	62		
				57.500	58.500	Q805349	1.000	47		
				58.500	59.500	Q805351	1.000	11		
				59.500	60.500	Q805352	1.000	73		
				60.500	61.500	Q805353	1.000	3		
				61.500	62.500	Q805354	1.000	503	466	
61.9	66.3	S **Volcaniclastic sediments** Grey deformed, mudstone, strong foliation,potentially folded, presence of graphite layers // to the foliation, composed of vfg-fg Qz/Fp/Bo, potential mm thick Tl // foliaton asso with bleaching halos, 5% of fg-mg medium brown Bo long the foliation, slightly silicified, tr-8 % Po/Py along the foliation foliation is 40 degree to the core axis the contact S-V3b shows fg Bo/Cb and sulfides								
	61.9	66.3	Alt Int 0 **Alteration Intensity 0** potential mm thick Tl // foliaton asso with bleaching halos, 5% of fg-mg medium brown Bo long the foliation, slightly silicified, the contact S-V3b shows fg Bo/Cb and sulfides							
	61.9	66.3	Fol Int 2 **Foliation Intensity 2** foliation is 40 degree to the core axis,potentially folded,relatively strong							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	61.9	66.3	Gp; Py; Po **Graphite; Pyrite; Pyrrhotite** tr-8 % Po/Py along the foliation the contact S-V3b shows fg Bo/Cb and sulfides graphite laminations	62.500	63.500	Q805355	1.000	16		
				63.500	64.500	Q805356	1.000	12		
				64.500	65.500	Q805357	1.000	22		
				65.500	66.500	Q805358	1.000	65		
66.3	75.6	V3B **Basalt** Mediumat greyish at the core surface, composed of fg Am,vfg Fp/Qz,presenceof potassic alteration (grey yellowish colour)mainly present at the contact with S+ potassic or microcline alteration (pink) downholeand along the foliation, vfg daar brown Bo bands ~ 30 tca. Cb veinlets along the foliation the foliation is folded,it varies from 40 to 20 degree to the core axis fractured @ 67.5m, 69 m the contact with S is 45 degrees tca and parallel to the foliation									
	66.3	75.6	Alt Int 0 **Alteration Intensity 0** presenceof potassic alteration (grey yellowish colour)mainly present at the contact with S+ potassic or microcline alteration (pink) downholeand along the foliation, vfg daar brown Bo bands ~ 30 tca. Cb veinlets along the foliation							
	66.3	75.6	Fol Int 2; Fault **Foliation Intensity 2; Fault** the foliation is folded,it varies from 40 to 20 degree to the core axis fractured @ 67.5m, 69 m the contact with S is 45 degrees tca and parallel to the foliation							
	66.3	75.6	Po; Py **Pyrrhotite; Pyrite** tr-2% of fg disseminated sulfides	66.500	67.500	Q805359	1.000	19		
				67.500	68.500	Q805360	1.000	5		
				68.500	69.500	Q805361	1.000	7		
				69.500	70.500	Q805362	1.000	10		
				70.500	71.500	Q805363	1.000	2		
				71.500	72.500	Q805364	1.000	7		
				72.500	73.500	Q805365	1.000	26		
				73.500	74.500	Q805366	1.000	8		
				74.500	75.500	Q805367	1.000	8		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				75.500	76.500	Q805368	1.000	55		
75.6	77.0	S **Volcaniclastic sediments** grey-brownish felsic/mafic, strong foliation (same as previous units), cm thick mafic intercalations, vfg-fg Bo ~10-15%,matrix with important amount of Am, Cb in the fractures,potential silicification or potassic alteration, up to 5% of fg disseminted along the foliation/veinlets/massive patches of Po/Py several cm wide translucent Qz with a few cg Bo asso to folded 5 cm thick Cb band, fragmental looking								
	75.6	77.0	Alt Int 1 **Alteration Intensity 1** vfg-fg Bo ~10-15%,Cb in the fractures,potential silicification or potassic alteration, several cm wide translucent Qz with a few cg Bo asso to folded 5 cm thick Cb band,							
	75.6	82.7	Fol Int 2 **Foliation Intensity 2** foliation is 40 degree to the core axis,potentially folded, relatively strong	76.500	77.000	Q805369	0.500	57		
	75.6	77.0	Py; Po **Pyrite; Pyrrhotite** up to 5% of fg disseminted along the foliation/veinlets/massive patches of Po/Py							
77.0	77.1	VQ **Quartz Vein** 10 cm thick vein, smokey Qz, ~ 50 degrees tca, massivePo at the margins,traces of Cp, 5% of Cb at the margins,thin Bo/Am veinlet								
	77.0	77.1	Alt Int 0 **Alteration Intensity 0** 5% of Cb at the margins,thin Bo/Am veinlet							
	77.0	82.7	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** massivePo at the margins,traces of Cp ~5%	77.000	77.500	Q805370	0.500	7		
77.1	82.7	S **Volcaniclastic sediments** grey-brownish felsic/mafic, strong foliation (same as previous units), cm thick mafic intercalations, vfg-fg Bo ~10-15%,matrix with important amount of Am, Cb in the fractures, silicification and potassic alterationb with a sort of chloritized stockwork, up to 5% of fg disseminted along the foliation/veinlets/massive patches of Po/Py up to 5-7% + traces of								

		Description	From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Cp							
		Fragmental looking							
	77.1 82.7	Alt Int 1	77.500	78.500	Q805371	1.000	19		
		Alteration Intensity 1	78.500	79.500	Q805372	1.000	13		
		vfg-fg Bo ~10-15%,matrix with important amount of Am,	79.500	80.500	Q805373	1.000	13		
		Cb in the fractures, silicification and potassic alterationb	80.500	81.500	Q805374	1.000	27		
		with a sort of chloritized stockwork,	81.500	82.500	Q805376	1.000	13		
			82.500	83.500	Q805377	1.000	4		
82.7	86.7	V3B							
		Basalt							
		green at brownish, composed of fg Am,vfg Fp/Qz,presenceof							
		potassic alteration (grey yellowish colour)+ potassic or microcline							
		alteration (pink) downhole and along the foliation, vfg daar brown Bo							
		bands ~ 30 tca.							
		Cb veinlets along the foliation							
		poorly altered							
		tr-2% mg-fg po/Py and traces of Cp							
	82.7 86.7	Alt Int 0							
		Alteration Intensity 0							
		poorly altered							
	82.7 86.7	Fol Int 2							
		Foliation Intensity 2							
		same as above							
	82.7 86.7	Cp; Py; Po	83.500	84.500	Q805378	1.000	3		
		Chalcopyrite; Pyrite; Pyrrhotite	84.500	85.500	Q805379	1.000	3		
		tr-2% mg-fg po/Py and traces of Cp	85.500	86.500	Q805380	1.000	3		
			86.500	87.500	Q805381	1.000	8		
86.7	90.2	S							
		Volcaniclastic sediments							
		grey-greenish, very well developed foliation, fragmental texture,							
		essentially composed of fg Am,Fp/qz/Bo,tracesof Cb and fg Bo,							
		potentialpotassic alteration							
		Potential fragments along the foliation							
		2-5% of vfg-fg, veinlets or clusters of sulides							
	86.7 90.2	Alt Int 0							
		Alteration Intensity 0							
		tracesof Cb and fg Bo							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	86.7	90.2	Fol Int 2 **Foliation Intensity 2** foliation is oblique to the core axis and wavy ~45 degrees tca							
	86.7	90.2	Py; Cp; Cp **Pyrite; Chalcopyrite; Chalcopyrite** 2-5% of vfg-fg, veinlets or clusters of sulides	87.500	88.500	Q805382	1.000	18		
				88.500	89.500	Q805383	1.000	7		
				89.500	90.500	Q805384	1.000	10		
90.2	94.2	V3B **Basalt** green at brownish, composed of fg Am,vfg Fp/Qz,presenceof potassic alteration (grey yellowish colour)+ potassic or microcline alteration (pink) downhole and along the foliation, mg medium Bo and Cb veinlets along the foliation poorly altered tr-2% mg-fg Po/Py and traces of Cp								
	90.2	94.2	Alt Int 0 **Alteration Intensity 0** potassic or microcline alteration (pink) downhole and along the foliation, mg medium Bo and Cb veinlets along the foliation poorly altered							
	90.2	94.2	Fol Int 2 **Foliation Intensity 2** same as above							
	90.2	94.2	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-2% mg-fg Po/Py and traces of Cp	90.500	91.500	Q805385	1.000	4		
				91.500	92.500	Q805386	1.000	4		
				92.500	93.500	Q805387	1.000	3		
				93.500	94.500	Q805388	1.000	8		
94.2	100.0	S **Volcaniclastic sediments** grey coloured very fine grained felsic rock, showing up to 70% of graphite along the foliation, 3-10%of other suflifes such as po,Py,Cp and Mt								
	94.2	100.0	Alt Int 0 **Alteration Intensity 0** traces of Si, Bo and Cb							
	94.2	102.4	Fol Int 2 **Foliation Intensity 2** same as above							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	94.2	102.4	Po; Cp; Mt; Py; Gp **Pyrrhotite; Chalcopyrite; Magnetite; Pyrite; Graphite** showing up to 70% of graphite along the foliation, 3-10%of other suflifes such as po,Py,Cp and Mt	94.500	95.500	Q805389	1.000	11		
				95.500	96.500	Q805390	1.000	9		
				96.500	97.500	Q805391	1.000	18		
				97.500	98.500	Q805392	1.000	51	50	
				98.500	99.500	Q805393	1.000	31		
				99.500	100.500	Q805394	1.000	32		
100.0	100.6	S **Volcaniclastic sediments** Highly atered rock, up to 20-25% of fg Bo,5-10% fg Ac and 5-10% Cb								
	100.0	100.6	Alt Int 2 **Alteration Intensity 2** Highly atered rock, up to 20-25% of fg Bo,5-10% fg Ac and 5-10% Cb	100.500	101.500	Q805395	1.000	92		
100.6	102.4	S **Volcaniclastic sediments** grey coloured very fine grained felsic rock, with more mafic intercalation,10-15% fg Bo and slighly silicified,potential Ep and cmsize fragments along the foliation								
	100.6	102.4	Alt Int 1 **Alteration Intensity 1** ,10-15% fg Bo and slighly silicified	101.500	102.000	Q805396	0.500	193		
				102.000	102.500	Q805397	0.500	113		
102.4	102.7	VQ; VG **Quartz Vein; Visible Gold** silified S/VQ ~ 30 cn thick band,parallel to the foliation grey opaque Qz, presence of bo (from the host rock) and Ac and vfg CB ~20-25% 1 cluster ~1mm size VG in Qz, 2-3% of vfg Po and Py (vfg,clusters or patches)								
	102.4	102.7	Alt Int 1 **Alteration Intensity 1** grey opaque Qz, presence of bo (from the host rock) and Ac and vfg CB ~20-25%							
	102.4	102.7	Fol Int 0 **Foliation Intensity 0** quartz vein							
	102.4	102.7	Au; Py; Po **Gold; Pyrite; Pyrrhotite** 1 cluster ~1mm size VG in Qz, 2-3% of vfg Po and Py (vfg,clusters or patches)	102.500	103.000	Q805398	0.500	51		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
102.7	106.1	S **Volcaniclastic sediments** green and brown,very deformed, with high % of sulfides (such as Mt,Po, Cp,observed at the break surface,5% of Ac, 1-2% of Cb patches or grains a weak crenualtion –>S2 ~ 20tca, 1-6 cm thick qurtz veins, conglo looking at the end 30% of Po between 104.5-104.7m								
	102.7	106.1	Alt Int 1 **Alteration Intensity 1** 5% of Ac/Bo, 1-2% of Cb patches or grains							
	102.7	106.3	Fol Int 2 **Foliation Intensity 2** a weak crenualtion –>S2 ~ 20tca, foliation is oblique ~45 tca	103.000	103.500	Q805399	0.500	19		
				103.500	104.500	Q805401	1.000	15		
				104.500	105.000	Q805402	0.500	20		
				105.000	106.000	Q805403	1.000	12		
				106.000	106.500	Q805404	0.500	17		
	102.7	106.1	Po; Py; Cp; Mt **Pyrrhotite; Pyrite; Chalcopyrite; Magnetite** 3-5% sulfides 30% of Po between 104.5-104.7m							
106.1	106.3	VQ **Quartz Vein** 10 cm thick,glassy at opaque Qz, massive Po patchesor 0.5 cm thick at the upper margins, trfg Cp total of 10%sulfides, traces of Acat the margins and minor and Qz 45 deg tca								
	106.1	106.3	Alt Int 0 **Alteration Intensity 0** traces of Ac at the margins/ in Qz							
	106.1	106.3	Po; Cp **Pyrrhotite; Chalcopyrite** , massive Po patchesor 0.5 cm thick at the upper margins, trfg Cp total of 10%sulfides, traces of Acat the margins and minor and Qz 45 deg tca							
106.3	109.6	V3B **Basalt** green at brownish, composed of fg Am,vfg Fp/Qz, potassic veinlets along the foliation, Qz lenses along the foliation								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		poorly altered,numerous Qz veins asso with Cb/sulfides 2-20% mg-fg Po and traces of Cp								
	106.3	109.6	Alt Int 0 **Alteration Intensity 0** traces of Cb,Bo							
	106.3	109.9	Fol Int 2 **Foliation Intensity 2** oblique tca ~45 tca							
	106.3	109.9	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** poorly altered,numerous Qz veins asso with Cb/sulfides 2-20% mg-fg Po and traces of Cp	106.500 107.500 108.000 109.000 109.500	107.500 108.000 109.000 109.500 110.000	Q805405 Q805406 Q805407 Q805408 Q805409	1.000 0.500 1.000 0.500 0.500	17 14 25 136 46	90	
109.6	109.8	VQTL **Quartz-Tourmaline Vein** 2 x 8 cm thick, 5-10% sulfides, parallel to the foliation,10-25% Cb/Tl,along the foliation glassy Qz								
	109.6	109.8	Alt Int 1 **Alteration Intensity 1** 5-10% sulfides, parallel to the foliation,10-25% Cb/Tl,along the foliation glassy Qz							
109.8	110.2	V3B **Basalt** poorly alterd V3b ,up to 5% Bo,Cb fg sulfides 2%								
	109.8	110.2	Alt Int 1 **Alteration Intensity 1** V3b ,up to 5% Bo,Cb							
	109.9	111.6	Fol Int 2 **Foliation Intensity 2** same asa above	110.000	110.500	Q805410	0.500	163		
	109.9	110.1	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** 5-10% sulfides, parallel to the foliation Po>>CP>Py							
	110.1	110.2	Py; Po **Pyrite; Pyrrhotite** fg sulfides 2%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
110.2	110.5	VQTL **Quartz-Tourmaline Vein** ~20 cm thick, folded, white opaque and massive Qz,minor disseminated Tl in Qz + patches, Cb patches at the contact with V3b with diss Tl crystals Po patches or intercalated between Tl ~ 10%of po,trCp ~1 cm thick, 80% Cb and Tl + 10% sulfides along the foliation								
	110.2	110.5	Alt Int 2 **Alteration Intensity 2** ~20 cm thick, folded, white opaque and massive Qz,minor disseminated Tl in Qz + patches, Cb patches at the contact with V3b with diss Tl crystals Po patches or intercalated between Tl ~ 10%of po,trCp ~1 cm thick, 80% Cb and Tl + 10% sulfides along the foliation							
	110.2	110.5	Po; Cp **Pyrrhotite; Chalcopyrite** ~ 10%of Po,trCp							
110.5	111.1	V3B **Basalt** dark green,vfg-fg Am,fg Fp/Qz, 5% fg Bo along the foliation, traces of Ac and Cb								
	110.5	111.1	Alt Int 1 **Alteration Intensity 1** 5% fg Bo along the foliation, traces of Ac and Cb							
	110.5	111.1	Po **Pyrrhotite** 2-5% vfg-fo Po	110.500	111.500	Q805411	1.000	13		
111.1	111.2	VQTL **Quartz-Tourmaline Vein** 1 cm, boudinaged, parallel to the foliation, 45-50 tca, 3% sulfides glassy translucent Qz, 30% of Cb patches and 5-15% diss Tl atthe margins								
	111.1	111.2	Alt Int 1 **Alteration Intensity 1** 30% of Cb patches and 5-15% diss Tl atthe margins							
	111.1	111.2	Po **Pyrrhotite**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		3% sulfides								
111.2	111.6	V3B								
		Basalt								
		dark green,vfg-fg Am,fg Fp/Qz, 5% fg Bo along the foliation, traces of Ac and Cb+ Ac/Am rich band at the contact with VQTL								
		boudinaged Qz/Cb veins long the foliation asso with sulfides								
		trCp and 2-3% Po								
	111.2	111.6	Alt Int 1							
			Alteration Intensity 1							
			5% fg Bo along the foliation, traces of Ac and Cb+ Ac/Am rich band at the contact with VQTL							
			boudinaged Qz/Cb veins long the foliation asso with sulfides							
	111.2	111.6	Po; Cp	111.500	112.000	Q805412	0.500	46		
			Pyrrhotite; Chalcopyrite							
			trCp and 2-3% Po							
111.6	112.4	VQTL								
		Quartz-Tourmaline Vein								
		2x folded, parallel to the core axis, 5-10% sulfides- 10 to 14 cm thick veins								
		glassy Qz ,traces of Ac, Cb patches or grains associted to Tl 30%								
		traces of Bo								
		Ac/Cb/BO/Tl lenses								
	111.6	112.4	Alt Int 1							
			Alteration Intensity 1							
			5-10% sulfides- 10 to 14 cm thick veins							
			glassy Qz ,traces of Ac, Cb patches or grains associted to Tl 30%							
			traces of Bo							
			Ac/Cb/BO/Tl lenses							
	111.6	112.4	Fol Int 0; Fol Int 1							
			Foliation Intensity 0; Foliation Intensity 1							
			folded veins							
	111.6	112.4	Cp; Po	112.000	112.500	Q805413	0.500	392	375	
			Chalcopyrite; Pyrrhotite							
			5-10% sulfides Po>>> Cp							
112.4	112.5	M8AcBoCbTl								
		Actinolite-Biotite-Carbonate-Tourmaline Schist								
		medium green, 30% vfg-fg Ac, 10% disseminated Tl long the foliation, 20% of fg Bo,up to 5% and AM fg								
		traces-1% of Po								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	112.4	112.5	Alt Int 3 **Alteration Intensity 3** 30% vfg-fg Ac, 10% disseminated Tl long the foliation, 20% of fg Bo,up to 5% and AM fg							
	112.4	118.0	Fol Int 2 **Foliation Intensity 2** oblique weakly folded							
	112.4	112.5	Po **Pyrrhotite** traces-1% of Po							
112.5	112.8	VQTL; M8AcBo **Quartz-Tourmaline Vein; Actinolite-Biotite Schist** 8 cm, 20 tca, 80% of Tl and Cb, 5% sulfides + 2 cmthick vein and Ac/Bo schists irregular margins								
	112.5	112.8	Alt Int 3 **Alteration Intensity 3** 80% of Tl and Cb, 5% sulfides + 2 cmthick vein and Ac/Bo schists80% of Tl and Cb, 5% sulfides + 2 cmthick vein and Ac/Bo schists							
	112.5	112.8	Po **Pyrrhotite** 5% sulfides	112.500	113.000	Q805414	0.500	338		
112.8	113.2	V3B **Basalt** dark green,vfg-fg Am,fg Fp/Qz, 10-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb minor sulfides								
	112.8	113.2	Alt Int 1 **Alteration Intensity 1** 10-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb							
	112.8	113.2	Po **Pyrrhotite** minor fg	113.000	113.500	Q805415	0.500	74		
113.2	113.3	VQTL **Quartz-Tourmaline Vein** few cm thick, parallel to the foliation, massive Tl and Cb at the margins ~80-90 % in AcBo rich unitpotentially M8								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	113.2	113.3	Alt Int 3 **Alteration Intensity 3** massive Tl and Cb at the margins ~80-90 % in AcBo rich unitpotentially M8							
	113.2	113.3	Py; Po **Pyrite; Pyrrhotite** tr-1% fg disseminated							
113.3	113.7	V3B **Basalt** dark green,vfg-fg Am,fg Fp/Qz, 10-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb, Qz lenses traces-1% sulfides								
	113.3	113.7	Alt Int 1 **Alteration Intensity 1** 10-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb, Qz lenses traces-1% sulfides							
	113.3	113.7	Po **Pyrrhotite** traces-1% sulfides	113.500	114.000	Q805416	0.500	239		
113.7	113.9	VQTL **Quartz-Tourmaline Vein** 8 cm, parallel to the foliation, 45 tca, 1-2 sulfides, Tl~25%, glassy Qz, Qz lens in fold axis with traces of Tl/Cb,very coarse Tl crystals								
	113.7	113.9	Alt Int 2 **Alteration Intensity 2** Tl~25% and 5-15% Cb, glassy Qz, Qz lens in fold axis with traces of ,very coarse Tl crystals							
	113.7	113.9	Po; Cp **Pyrrhotite; Chalcopyrite** 1-3% vfg fg diss between Tl							
113.9	114.2	V3B **Basalt** A1 V3b dark green,vfg-fg Am,fg Fp/Qz, 10-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb, Qz grains								
	113.9	114.2	Alt Int 0 **Alteration Intensity 0** A1 Bo and Ac							
	113.9	114.2	0 **None**	114.000	114.500	Q805417	0.500	563	582	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			not seen							
114.2	114.4	M8AcCbSiTl								
		Actinolite Carbonate Silica Tourmaline Schist								
		medium green and blakc essentially composed of Ac and massive Tl								
		5-8% of sulfides, 2% Si, 5%CB								
	114.2	114.4	Alt Int 3							
			Alteration Intensity 3							
			medium green and blakc essentially composed of Ac and massive Tl							
			5-8% of sulfides, 2% Si, 5%CB							
	114.2	114.4	Po; Py							
			Pyrrhotite; Pyrite							
			5-8% of sulfides							
114.4	118.0	V3B; VTL								
		Basalt; Tourmaline Vein								
		A1 V3b dark green,vfg-fg Am,fg Fp/Qz, 5-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb, Qz grains,up to 10% Cb								
		114.5-114.6 m: 4 cm thick massive Tl								
	114.4	118.0	Alt Int 1							
			Alteration Intensity 1							
			5-15% fg Bo along the foliation, traces of Ac (bands as well) and Cb, Qz grains,up to 10% Cb							
	114.4	118.0	Po	114.500	115.000	Q805418	0.500	264		
			Pyrrhotite	115.000	116.000	Q805419	1.000	5		
			minor at 2% vfg -fg Po diss or veinlets	116.000	117.000	Q805420	1.000	6		
				117.000	118.000	Q805421	1.000	14		
118.0	121.7	VQTL								
		Quartz-Tourmaline Vein								
		3.7m thick, 60 tca, massive vein, Tl patches, Ac patches, disseminated Tl grains,Cb patches, ~25 degrees tca (deepest margin),alteration veinlets								
		massive sulfide patches Po/Cp or dissminated fine grains								
		glassy Qz								
	118.0	121.7	Alt Int 1							
			Alteration Intensity 1							
			massive vein, Tl patches, Ac patches, disseminated Tl grains,Cb patches, ~25 degrees tca (deepest margin),alteration veinlets							
			massive sulfide patches Po/Cp or dissminated fine grains							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	118.0	121.7	Fol Int 0							
			Foliation Intensity 0							
			massive vein							
	118.0	121.7	Py; Po; Cp	118.000	118.500	Q805422	0.500	30		
			Pyrite; Pyrrhotite; Chalcopyrite	118.500	119.000	Q805423	0.500	10		
			massive sulfide patches Po/Cp or dissminated fine grains	119.000	119.500	Q805424	0.500	3		
				119.500	120.000	Q805426	0.500	1		
				120.000	120.500	Q805427	0.500	7		
				120.500	121.000	Q805428	0.500	12		
				121.000	121.500	Q805429	0.500	4		
				121.500	122.000	Q805430	0.500	6		
121.7	122.2	V3B								
		Basalt								
		brown and green foliated V3b, composed of 20%fg Bo, vfg Am,Ep?,trAc,potentially silicfied needles								
		Qz lenses (glassy) with Cp and Po								
	121.7	122.2	Alt Int 2							
			Alteration Intensity 2							
			composed of 20%fg Bo, vfg Am,Ep?,trAc,potentially silicfied needles							
			Qz lenses (glassy) with Cp and Po							
	121.7	124.0	Fol Int 2	122.000	122.500	Q805431	0.500	17		
			Foliation Intensity 2							
			oblique tca and folded							
	121.7	122.2	Cp; Py							
			Chalcopyrite; Pyrite							
			Cp and Po traces-1%							
122.2	123.0	VQTL								
		Quartz-Tourmaline Vein								
		Qz lenses and veins along the foliation of altered V3b,dissmeinated euhedral Tl crystals, up to 20% fg Bo								
		10-15% of sulfides = patches or disseminted grains, glassy Qz, traces of ac,10-15% fg Bo								
	122.2	123.0	Alt Int 2							
			Alteration Intensity 2							
			euhedral Tl crystals, up to 20% fg Bo							
			10-15% of sulfides = patches or disseminted grains, glassy Qz, traces of ac,10-15% fg Bo							
	122.2	123.0	Py; Po; Cp	122.500	123.000	Q805432	0.500	14		
			Pyrite; Pyrrhotite; Chalcopyrite							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			euhedral Tl crystals, up to 20% fg Bo							
			10-15% of sulfides = patches or disseminted grains							
123.0	124.0	V3B								
		Basalt								
		brown and green foliated V3b, composed of 10-15%fg Bo, vfg								
		Am,trAc,potentially silicfied needles,Qz veins //foliation								
		Qz lenses (glassy) with Cp, Py and Po up to 2-3%								
	123.0	124.0	Alt Int 1							
			Alteration Intensity 1							
			10-15%fg Bo, vfg Am,trAc,potentially silicfied needles							
			Qz lenses (glassy)							
	123.0	124.0	Cp; Py; Po	123.000	124.000	Q805433	1.000	10		
			Chalcopyrite; Pyrite; Pyrrhotite							
			with Cp, Py and Po up to 2-3%							
124.0	124.3	VQTL								
		Quartz-Tourmaline Vein								
		28 cm, 60 tca,Tl/Cb patches, 3% sulfides								
		massive Tl patches asso with Cb or diss grains and asso with ac								
		~2-3%or forming 5cm thick band								
		Tl at the margins								
	124.0	124.3	Alt Int 2							
			Alteration Intensity 2							
			massive Tl patches asso with Cb or diss grains and asso							
			with ac ~2-3% or forming 5cm thick band							
			Tl at the margins							
	124.0	124.3	Fol Int 0							
			Foliation Intensity 0							
			mssive vein							
	124.0	124.3	Po; Py; Cp	124.000	124.500	Q805434	0.500	5		
			Pyrrhotite; Pyrite; Chalcopyrite							
			3% sulfides,minor Cp							
124.3	125.0	V3B								
		Basalt								
		brown and green foliated V3b, composed of << 5%fg Bo, vfg Am,trAc								
		= potentially needles, Cb //foliation								
	124.3	125.0	Alt Int 0							
			Alteration Intensity 0							
			< or = 5% Bo							
	124.3	125.0	Fol Int 1							
			Foliation Intensity 1							
			oblique and planar foliation ` 45tca							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	124.3	125.0	Py; Po **Pyrite; Pyrrhotite** tr-1% of Py,Po	124.500	125.000	Q805435	0.500	9		
125.0	125.7	VQTL-Lam **Quartz-Tourmaline Vein Laminated** 60 cm, 50 tca, thin Tl laminations at the margins,disseminated Tl massive vein,Ac veinlets and patches ~5-10% sso with Cb, tr-5% (locally) Sulfides Potantially folded,glassy white Qz								
	125.0	125.7	Alt Int 1 **Alteration Intensity 1** thin Tl laminations at the margins,disseminated Tl massive vein,Ac veinlets and patches ~5-10% sso with Cb, tr-5% (locally) Sulfides Potantially folded,glassy white Qz							
	125.0	125.7	Fol Int 0 **Foliation Intensity 0** mssive vein and potentially folded							
	125.0	125.7	Po; Cp; Py **Pyrrhotite; Chalcopyrite; Pyrite** tr-5% (locally) Sulfides	125.000 125.500	125.500 126.000	Q805436 Q805437	0.500 0.500	9 34		
125.7	126.8	V3B **Basalt** brown and green foliated V3b, composed of << 5%fg Bo, vfg Am,trAc = potentially needles, Cb //foliation								
	125.7	126.8	Alt Int 0 **Alteration Intensity 0** << 5%fg Bo, vfg Am,trAc = potentially needles, Cb //foliation							
	125.7	126.8	Fol Int 1 **Foliation Intensity 1** oblique and planar foliation ` 45tca							
	125.7	126.8	Py; Po **Pyrite; Pyrrhotite** tr-2% vfg-fg disseminated	126.000 126.500	126.500 127.000	Q805438 Q805439	0.500 0.500	12 57	 58	
126.8	127.5	VQTL **Quartz-Tourmaline Vein** 2 x VQtls: 19 and 23 cm thick, massive Tl patches with diss Cb , Po/Py massive patches and Cp, traces of Ac thin Cb veinlets crosscutting Tl								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Cb bands athe margins with sulfides and diss Tl oblique TCA							
	126.8	127.5	Alt Int 2 **Alteration Intensity 2** massive Tl patches with diss Cb , Po/Py massive patches and Cp, traces of Ac thin Cb veinlets crosscutting Tl Cb bands athe margins with sulfides and diss Tl oblique TCA							
	126.8	127.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** massive Qz veins intercalated by foliated V3b							
	126.8	127.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** up to 5% Cp/Po and Py	127.000	127.500	Q805440	0.500	149	143	
127.5	127.6		M8CbSiTl **Carbonate Silica Tourmaline Schist** white schist essentially composed by CB >50% with 5-10% disseminted Tl crystals and 5-10% Si + 15% Po/Py patches or grains							
	127.5	127.6	Alt Int 3 **Alteration Intensity 3** CB >50% with 5-10% disseminted Tl crystals and 5-10% Si +							
	127.5	127.6	Fol Int 1 **Foliation Intensity 1** weak foliation							
	127.5	127.6	Py; Po **Pyrite; Pyrrhotite** 15% Po/Py patches or grains	127.500	128.000	Q805441	0.500	61	64	
127.6	142.0		V3B **Basalt** Dark green mfic rock composedof vfg-fg Am rich,with mg Qz/Fp~10-15%,up to 5% dark brown fg Bo fault between 129.7 to 130.4 m ~ 65 degrees to the core axis vfg-fg disseminated sulfides up to 2% 141.1-141.7: 5-15% of fg bo and Ac along the foliation + trCb 141.7-142 :High Chl content and 10-15% Cb							
	127.6	141.1	Alt Int 0 **Alteration Intensity 0** poorly altered							
	127.6	142.0	Fol Int 2 **Foliation Intensity 2**							

		Description	Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		~ 40 deg TCA very well developed nd potentially folded							
127.6	142.2	Po; Py	128.000	129.000	Q805442	1.000	9		
		Pyrrhotite; Pyrite	129.000	130.000	Q805443	1.000	5		
		tr-3% of fg disseminated Py/Po	130.000	131.000	Q805444	1.000	4		
			131.000	132.000	Q805445	1.000	7		
			132.000	133.000	Q805446	1.000	7		
			133.000	134.000	Q805447	1.000	5		
			134.000	135.000	Q805448	1.000	2		
			135.000	136.000	Q805449	1.000	6		
			136.000	137.000	Q805451	1.000	18		
			137.000	138.000	Q805452	1.000	7		
			138.000	139.000	Q805453	1.000	3		
			139.000	140.000	Q805454	1.000	9		
			140.000	141.000	Q805455	1.000	6		
			141.000	141.500	Q805456	0.500	13		
141.1	141.7	Alt Int 1	141.500	142.000	Q805457	0.500	2		
		Alteration Intensity 1							
		5-15% of fg bo and Av along the foliation + trCb							
141.7	142.0	Alt Int 2							
		Alteration Intensity 2							
		:High Chl content and 10-15% Cb							
142.0	142.2	M8AcBoCbClTl							
		Actinolite Biotite Carbonate Chlorite Tourmaline Schist							
		black and Pale grey green, soft,soapy, upto 50% Tl 10-20% Cb and 20% Ac/Chl and up to 1% sulfides							
		breccia looking texture							
142.0	142.2	Alt Int 3							
		Alteration Intensity 3							
		upto 50% Tl 10-20% Cb and 20% Ac/Chl and up to 1% sulfides							
		breccia looking texture							
142.0	143.0	Fol Int 2	142.000	142.500	Q805458	0.500	11		
		Foliation Intensity 2							
		breccia looking texture+ folded							
142.2	143.0	M8AcBoCbClTl							
		Actinolite Biotite Carbonate Chlorite Tourmaline Schist							
		Pale gren,Ac/Chl rich >50% and clusters of Tl or diss grains ~10-15%,10-15%Cb,up to 5% of sulfides and 4 cm thick massive Bo band							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	142.2	143.0	Alt Int 3 **Alteration Intensity 3** Pale gren,Ac/Chl rich >50% and clusters of Tl or diss grains ~10-15%,10-15%Cb,up to 5% of sulfides and 4 cm thick massive Bo band							
	142.2	143.0	Py; Po **Pyrite; Pyrrhotite** up to 5% of sulfides	142.500	143.000	Q805459	0.500	3		
143.0	143.1	V3B **Basalt** dark at med green, vfg m rich and 20% of fg bo and Ac along the foliation + trCb								
	143.0	143.1	Alt Int 1 **Alteration Intensity 1** 20% of fg bo and Ac along the foliation + trCb							
	143.0	143.1	0 **None** not seen	143.000	143.500	Q805460	0.500	1		
143.1	144.0	M8AcBoClTl **Actinolite Biottie Chlorite Tourmaline Schist** medium green, folited schist,composed of fg Bo ~ 50%, 10-15% vfg-fg Cb,5% disseminted fg-mg Tl, and 5% c,tr-2% of fg sulfides very well foliated and planar ~45 tca								
	143.1	144.0	Alt Int 3 **Alteration Intensity 3** fg Bo ~ 50%, 10-15% vfg-fg Cb,5% disseminted fg-mg Tl, and 5% c,tr-2% of fg sulfides very well foliated and planar ~45 tca							
	143.1	144.0	Fol Int 2 **Foliation Intensity 2** very well foliated and planar ~45 tca							
	143.1	145.3	Py; Po **Pyrite; Pyrrhotite** tr-2% of fg sulfides	143.500	144.000	Q805461	0.500	4		
144.0	145.3	S **Volcaniclastic sediments** grey and green banded sed, composed of felsic bnds (vfg Bo/Qz/Fp) and mafic,very well foliated,A1 alteration (Ac/Bo nd CB laminations+Bo lenses and Cb lenses at the contctwith V3b)								
	144.0	145.3	Alt Int 1 **Alteration Intensity 1** very well foliated,A1 alteration (Ac/Bo nd CB							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			laminations+Bo lenses and Cb lenses at the contctwith V3b)							
	144.0	183.2	Fol Int 2	144.000	145.000	Q805462	1.000	16		
			Foliation Intensity 2	145.000	146.000	Q805463	1.000	31		
			relatively strong foliation, ~ 45 tca							
145.3	183.2		V3B							
			Basalt							
			dark at med green, composed of vfg-fg Am with FP.Qz rich bands with potential mafic seams (pillow selvages??), yellow silceous bands ~Ep?							
			fg Bo grains,up to5% Si							
			145.3-146.3 : vfg m rich and 10% of fg bo and Ac along the foliation + trCb							
			V3b become light green going downhole with more Ac/Chl??							
	145.3	146.3	Alt Int 1							
			Alteration Intensity 1							
			vfg m rich and 10% of fg bo and Ac along the foliation + trCb							
	145.3	183.2	Po; Py	146.000	147.000	Q805464	1.000	9		
			Pyrrhotite; Pyrite							
			tr-2%of fg sulfides							
	146.3	183.2	Alt Int 0	147.000	148.000	Q805465	1.000	19		
			Alteration Intensity 0	148.000	149.000	Q805466	1.000	31		
			traces of Ac, cb,bo	149.000	150.000	Q805467	1.000	1		
				150.000	151.000	Q805468	1.000	91		
				151.000	152.000	Q805469	1.000	63		
				152.000	153.000	Q805470	1.000	88		
				153.000	154.000	Q805471	1.000	4		
				154.000	155.000	Q805472	1.000	25		
				155.000	156.000	Q805473	1.000	<1		
				156.000	157.000	Q805474	1.000	<1		
				157.000	158.000	Q805476	1.000	<1		
				158.000	159.000	Q805477	1.000	<1		
				159.000	160.000	Q805478	1.000	1		
				160.000	161.000	Q805479	1.000	<1		
				161.000	162.000	Q805480	1.000	<1		
				162.000	163.000	Q805481	1.000	<1		
				163.000	164.000	Q805482	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				164.000	165.000	Q805483	1.000	<1		
				165.000	166.000	Q805484	1.000	1		
				166.000	167.000	Q805485	1.000	1		
				167.000	168.000	Q805486	1.000	2		
				168.000	169.000	Q805487	1.000	2		
				169.000	170.000	Q805488	1.000	2		
				170.000	171.000	Q805489	1.000	37		
				171.000	172.000	Q805490	1.000	1		
				172.000	173.000	Q805491	1.000	1		
				173.000	174.000	Q805492	1.000	1		
				174.000	175.000	Q805493	1.000	1		
				175.000	176.000	Q805494	1.000	1		
				176.000	177.000	Q805495	1.000	6		
				177.000	178.000	Q805496	1.000	2		
				178.000	179.000	Q805497	1.000	2		
				179.000	180.000	Q805498	1.000	2		
				180.000	181.000	Q805499	1.000	15		
				181.000	182.000	Q805501	1.000	12		
				182.000	183.000	Q805502	1.000	1		
				183.000	183.500	Q805503	0.500	<1		
183.2	183.4		VQTL **Quartz-Tourmaline Vein** 18 cm thick, piano key texture, glassy Qz, massive Tl margins with diss cb and veinlets,disseminted vcg Tl crystals trces of mg Py 65tca							
	183.2	183.5	Alt Int 2 **Alteration Intensity 2** massive Tl margins with diss cb and veinlets,disseminted vcg Tl crystals trces of mg Py							
	183.2	183.5	Fol Int 0 **Foliation Intensity 0** massive vein							
	183.2	183.5	Py **Pyrite** traces of mg Py							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
183.4	183.9	V3B **Basalt** same as above,medium green,1-2% Tl								
	183.5	183.9	Alt Int 1 **Alteration Intensity 1** 1-2% Tl and Ac ~5%							
	183.5	202.8	Fol Int 2; Fol Int 3; Fault **Foliation Intensity 2; Foliation Intensity 3; Fault** difficult to determine, 8 cmthick very foliated basalt_ fault 187.7-188.1m Fractured and faulted from 197.8 to197.9 m,198.8-198.9m, 202.2- 203.5 m (very soft and soapy) Cb in the fractures	183.500	184.000	Q805504	0.500	1		
	183.5	183.9	Py; Po **Pyrite; Pyrrhotite** minor fg Po/Py							
183.9	184.1	VQTL **Quartz-Tourmaline Vein** 3 cmthick vTL along the foliation Cb/Qz gashes perpendicular to the margins,vfg Cp/Po+ Qz/Cb lenses asso with Tl								
	183.9	184.1	Alt Int 1 **Alteration Intensity 1** vTL along the foliation Cb/Qz gashes perpendicular to the margins,vfg Cp/Po+ Qz/Cb lenses asso with Tl							
	183.9	184.1	Py **Pyrite** minor	184.000	184.500	Q805505	0.500	2		
184.1	185.0	V3B **Basalt** same as above,medium green,trTl and Am mg,Cb veinlets								
	184.1	185.0	Alt Int 0 **Alteration Intensity 0** trTl and Am mg,Cb veinlets							
	184.1	187.9	Py; Po **Pyrite; Pyrrhotite** minor fg disseminated	184.500	185.000	Q805506	0.500	3		
185.0	185.4	VQTL **Quartz-Tourmaline Vein** 4 x vqtl alomg the foliation with high Tl content and Cb/Qz gashes perpendicular to the margins with vfg-fg dissmeinated in Ac/Chl altered rock								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	185.0	185.4	Alt Int 3 **Alteration Intensity 3** high Tl content and Cb/Qz gashes perpendicular to the margins with vfg-fg dissmeinated in Ac/Chl altered rock	185.000	185.500	Q805507	0.500	1		
185.4	187.9	V3B **Basalt** faulted,same as above								
	185.4	187.9	Alt Int 1 **Alteration Intensity 1** Ac, Cb and trBo Tl	185.500	186.500	Q805508	1.000	1		
				186.500	187.500	Q805509	1.000	4		
				187.500	188.000	Q805510	0.500	2		
187.9	188.0	M8AcCbTl **Actinolite-Carbonate-Tourmaline Schist** massive black,TL >>50%,5-10% fgCb and 5-10% Ac brecciatic looking								
	187.9	188.0	Alt Int 3 **Alteration Intensity 3** TL >>50%,5-10% fgCb and 5-10% Ac							
	187.9	202.8	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** tr-3% of Py and Po,minor Cp							
188.0	202.8	V3B **Basalt** medium green, vfg-fg Am(major element,Ac and mafic seams, Cb grains, in some areas, Am are bigger or form clusters, there are Chl altered areas or diss , Bo laminations along the foliation, 70cm thick intermediate intrusive rock Fractured and faulted from 197.8 to197.9 m,198.8- 198.9m, 202.2-203.5 m (very soft and soapy) Cb in the fractures tr-3% of Py and Po, minor Cp		188.000	189.000	Q805511	1.000	4		
				189.000	190.000	Q805512	1.000	6		
				190.000	191.000	Q805513	1.000	9		
				191.000	192.000	Q805514	1.000	11		
	188.0	192.0	Alt Int 0 **Alteration Intensity 0** traces Ac,Bond Cb							
	192.0	202.8	Alt Int 1 **Alteration Intensity 1** Cb grains, in some areas, Am are bigger or form clusters, there are Chl altered areas or diss , Bo laminations along the foliation,	192.000	193.000	Q805515	1.000	2		
				193.000	194.000	Q805516	1.000	5		
				194.000	195.000	Q805517	1.000	6		
				195.000	196.000	Q805518	1.000	4		
				196.000	197.000	Q805519	1.000	4		
				197.000	198.000	Q805520	1.000	8		
				198.000	199.000	Q805521	1.000	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				199.000	200.000	Q805522	1.000	<1		
				200.000	201.000	Q805523	1.000	2		
				201.000	202.000	Q805524	1.000	7		
				202.000	203.000	Q805526	1.000	2		
202.8	207.4	S								
		Volcaniclastic sediments								
		grey and green, composed of vfg-fg Bo/Qz/Fp, brown at the break surface, with Am and Bo along the foliation, mafic seams oblique to the core axis, Qz/Fp lenses, 5-10% mg-cg (mm-size) FP/Qz, potential angular mm size clasts,potential Tl grains								
		1-2% vfg-fg Po/Py								
	202.8	207.4	Alt Int 0							
			Alteration Intensity 0							
			with Am and Bo along the foliation, mafic seams oblique to the core axis,							
	202.8	207.4	Fol Int 2							
			Foliation Intensity 2							
			relaltively strong foliation,oblique ~35 deg tca with potential folding							
	202.8	207.4	Py; Po	203.000	204.000	Q805527	1.000	<1		
			Pyrite; Pyrrhotite	204.000	205.000	Q805528	1.000	<1		
			1-2% vfg-fg Po/Py	205.000	206.000	Q805529	1.000	2		
				206.000	207.000	Q805530	1.000	4		
				207.000	208.000	Q805531	1.000	3		
207.4	220.6	I2J								
		Diorite								
		Grey in colour and spotted texture, intrusive and intermediate rock, phaneritic texture, composed of Qz, Fp, Bo >50% and AM>10%. Foliation is oblique to the core axis and potentially folded. Minor fg Py seen								
		1cm thick purple glassy vein (Fluorite or Qz?)								
		Contact with S is oblique and // foliation								
	207.4	220.6	Alt Int 1							
			Alteration Intensity 1							
			Bo alteration?							
			minor Cb							
	207.4	220.6	Fol Int 2							
			Foliation Intensity 2							
			Foliation is oblique to the core axis and potentially folded. Minor fg Py seen							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Contact with S is oblique and // foliation							
	207.4	220.6	Py	208.000	209.000	Q805532	1.000	5		
			Pyrite	209.000	210.000	Q805533	1.000	5		
			Minor fg Py seen	210.000	211.000	Q805534	1.000	2		
				211.000	212.000	Q805535	1.000	3		
				212.000	213.000	Q805536	1.000	5		
				213.000	214.000	Q805537	1.000	6		
				214.000	215.000	Q805538	1.000	5		
				215.000	216.000	Q805539	1.000	9		
				216.000	217.000	Q805540	1.000	5		
				217.000	218.000	Q805541	1.000	3		
				218.000	219.000	Q805542	1.000	6		
				219.000	220.000	Q805543	1.000	2		
				220.000	221.000	Q805544	1.000	1		
220.6	229.4		QFP							
			Quartz-Feldspar Porphyry							
			white-grey groundmass, Qz/Fp crystals (mm-size) in fine felsitic grained matrix, yellow green mm-size crystals, bleaching areas, fg dark Bo bands or bo stretched along the foliation >5%							
			traces-3% (locally) of Py/Po fg disseminated							
	220.6	229.4	Alt Int 1							
			Alteration Intensity 1							
			bleached areas, fg dark Bo bands or bo stretched along the foliation >5%							
	220.6	229.4	Fol Int 1							
			Foliation Intensity 1							
			relaltively moderate foliation,oblique ~35 deg tca with potential folding							
	220.6	229.4	Py; Po	221.000	222.000	Q805545	1.000	<1		
			Pyrite; Pyrrhotite	222.000	223.000	Q805546	1.000	1		
			traces-3% (locally) of Py/Po fg disseminated	223.000	224.000	Q805547	1.000	<1		
				224.000	225.000	Q805548	1.000	<1		
				225.000	226.000	Q805549	1.000	<1		
				226.000	227.000	Q805551	1.000	<1		
				227.000	228.000	Q805552	1.000	<1		
				228.000	229.000	Q805553	1.000	1		
				229.000	230.000	Q805554	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
229.4	232.1	S								
		Volcaniclastic sediments								
		white-grey colour, felsic matrix, folited, essentially composed of Qz/FP/Bo, vfg Bo laminations more present than in the previous unit, poorly altered,								
		tr-2% of fg-cg pyrite along the foliation								
	229.4	232.1	Alt Int 0							
			Alteration Intensity 0							
			poorly altered							
	229.4	232.1	Fol Int 1							
			Foliation Intensity 1							
			well developed planar foliation ~ 30 tca,							
	229.4	232.1	Py	230.000	231.000	Q805555	1.000	2		
			Pyrite	231.000	232.000	Q805556	1.000	2		
			tr-2% of fg-cg pyrite along the foliation	232.000	233.000	Q805557	1.000	4		
232.1	232.5	VQ								
		Quartz Vein								
		21 cm thick, glassy smoky massive Qz, ~45 tca,								
		a few Ac/Bo lenses								
	232.1	232.5	Alt Int 0							
			Alteration Intensity 0							
	232.1	232.5	Fol Int 0							
			Foliation Intensity 0							
			massive vein							
	232.1	232.5	0							
			None							
			not seen							
232.5	236.7	S								
		Volcaniclastic sediments								
		white-grey colour, felsic matrix, folited, essentially composed of Qz/FP/Bo, vfg Bo laminations, poorly altered, 10 cm thick spotted band between 234-234.1m, slight silicfication 5-10%, thin mafic veinlets, potentially presence of Sr								
		tr-2% of fg-cg pyrite along the foliation								
	232.5	236.7	Alt Int 0							
			Alteration Intensity 0							
			slight silicfication 5-10%, thin mafic veinlets							
			tr-2% of fg-cg pyrite along the foliation							
	232.5	239.4	Fol Int 1	233.000	234.000	Q805558	1.000	1		
			Foliation Intensity 1	234.000	235.000	Q805559	1.000	3		
			well developed planar foliation ~ 40 tca,	235.000	236.000	Q805560	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				236.000	237.000	Q805561	1.000	5		
	232.5	236.7	Py **Pyrite** tr-2% of fg-cg pyrite along the foliation							
236.7	239.4	S **Volcaniclastic sediments** brown and green coloured,pyroclastic sediments, very well foliated, composed essentiallly of vfg m and vfg Bo,3 cm thick VQ, clasts ranging from a few cm size to tens cm size (felsic), minor Py								
	236.7	239.4	Alt Int 0 **Alteration Intensity 0** minor alteration							
	236.7	239.4	Py **Pyrite** tracesof fg-mg	237.000	238.000	Q805562	1.000	2		
				238.000	239.000	Q805563	1.000	7		
				239.000	240.000	Q805564	1.000	1		
239.4	240.2	S **Volcaniclastic sediments** medium-light green in colour, soft and soapy,very well foliated (potential shear zone), Chl ric with vfg-fg Bo + thin gouge at 240.1 with 40 deg tca tr-2% of Py/Cp? 2-3% black disseminated magnetic fine grains of Mt?								
	239.4	240.2	Alt Int 2 **Alteration Intensity 2** High CL content >>25% and 5-10%bo							
	239.4	240.2	Fol Int 3; Fault **Foliation Intensity 3; Fault** thin gouge at 240.1 with 40 deg tca very well foliated (potential shear zone)~ 40 deg							
	239.4	240.2	Py; Mt; Cp **Pyrite; Magnetite; Chalcopyrite** tr-2% of Py/Cp? 2-3% black disseminated magnetic fine grains of Mt?	240.000	241.000	Q805565	1.000	19		
240.2	242.7	V3B **Basalt** grey-brown in colour,spotted texture (the spot are stretched along the foliation), silicified?,felsic looking in some areas, composed of fg AM, cm-scale folds at the lower contact. Traces of Py								
	240.2	242.7	Alt Int 1 **Alteration Intensity 1** bo rich unit , or = 25%							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	240.2	242.7	Fol Int 2 **Foliation Intensity 2** oblique to the core axis and presence of cm-scale folds							
	240.2	242.7	Py **Pyrite** Traces of Py	241.000 242.000	242.000 243.000	Q805566 Q805567	1.000 1.000	15 <1		
242.7	243.7		S **Volcaniclastic sediments** 242.7 - 243m: Bo rich sediment asso to Cl,with soapy texture,traceof white grains (plagio?),up to 2%of Cpalong the foliation 243 - 243.7: up to 20-25% of bo, cm size angularclast asso with med green alteration, soapy as well and soft with vfg-fg dark minerals (potntially magnetite)							
	242.7	243.0	Alt Int 2 **Alteration Intensity 2** Bo rich sediment asso to Cl,with soapy texture,traceof white grains (plagio?),up to 2%of Cpalong the foliation							
	242.7	258.4	Fol Int 2; Fault **Foliation Intensity 2; Fault** oblique to the core axis and relatively strong,broken in some areasvery fractured asso to gouge ~ 244.6 - 244.8 m parallel to the foliation							
	242.7	243.9	Mt; Cp; Py **Magnetite; Chalcopyrite; Pyrite** traces of Py and 1-2% vfg-fg black magnetic individual grains							
	243.0	243.7	Alt Int 2 **Alteration Intensity 2** up to 20-25% of bo, cm size angularclast asso with med green alteration, soapy as well and soft	243.000 243.500	243.500 244.000	Q805568 Q805569	0.500 0.500	<1 6		
243.7	243.8		M8AcBoCl **Actinolite Biotite Chlorite Schist** Light-medium green in color, with vfg medium brown Bo laminations in Ac/Cl rich rock, parallel to the foliation (up to 1 cm thick) traces of Py and 1-2% vfg-fg black magnetic individual grains							
	243.7	243.8	Alt Int 3 **Alteration Intensity 3** vfg medium brown Bo laminations in Ac/Cl rich rock, parallel to the foliation (up to 1 cm thick)							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
243.8	244.1	S **Volcaniclastic sediments** up to 20-25% of bo, cm size angularclast asso with med green alteration, soapy as well and soft with vfg-fg dark minerals (potntially magnetite)								
	243.8	244.1	Alt Int 2 **Alteration Intensity 2** up to 20-25% of bo, cm size angularclast asso with med green alteration, soapy as well and soft with vfg-fg dark minerals (potntially magnetite)							
	243.9	244.1	Py; Mt **Pyrite; Magnetite** traces of Py and fg black magnetic minerals	244.000	244.500	Q805570	0.500	3		
244.1	244.9	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** medium green at dak brown in colour, fg at cg Ac or Chl, vfg Bo more important towards the end, Cb veinlnets and patches or laminations (up to 25%locally) very fractured asso to gouge ~ 244.6 - 244.8 m parallel to the foliation up to 1mm size Py,traces Cp, blackmagnetic minerals								
	244.1	244.9	Alt Int 3 **Alteration Intensity 3** fg at cg Ac or Chl, vfg Bo more important towards the end, Cb veinlnets and patches or laminations (up to 25%locally)							
	244.1	244.9	Py; Mt; Cp **Pyrite; Magnetite; Chalcopyrite** up to 1mm size Py,traces Cp, blackmagnetic minerals	244.500	245.000	Q805571	0.500	391		
244.9	245.1	S **Volcaniclastic sediments** up to 20-25% of bo, cm size angularclast asso with med green alteration, soapy as well and soft with vfg-fg dark minerals (potntially magnetite)								
	244.9	245.1	Alt Int 2 **Alteration Intensity 2** same alteration as above							
	244.9	245.1	Mt; Py **Magnetite; Pyrite** traces of Py and fg black magnetic minerals	245.000	245.500	Q805572	0.500	44		
245.1	245.2	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** Pale-medium green in colour,composed of Cl and Ac >50%,vfg diss Cb								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		along the foliation,vfg-fg brown Bo>5% Ac needles ~ mm size fg Py and vfg-fg black magnetic minerals								
	245.1	245.2	Alt Int 3 **Alteration Intensity 3** Cl and Ac >50%,vfg diss Cb along the foliation,vfg-fg brown Bo>5% Ac needles ~ mm size							
	245.1	247.7	Py; Mt **Pyrite; Magnetite** fg Py and vfg-fg black magnetic minerals							
245.2	246.5	S **Volcaniclastic sediments** Mainly brown alterning with green,few clasts and quartz veins up to 20-25% of bo and green minerals, cm size angularclast asso with med green alteration, soapy as well and soft with vfg-fg dark minerals (potentially magnetite)								
	245.2	246.5	Alt Int 2 **Alteration Intensity 2** up to 20-25% of bo and green minerals, cm size angularclast asso with med green alteration, soapy as well and soft with	245.500 246.000	246.000 246.500	Q805573 Q805574	0.500 0.500	152 9		
246.5	247.7	M8AcBoCbChl **Actinolite Biotite Carbonate Chlorite Schist** Pale-medium green in colour,composed of Cl and Ac >50%,vfg diss Cb along the foliation,vfg-fg brown Bo>5% Ac needles ~ mm size fg Py and vfg-fg black magnetic minerals								
	246.5	247.7	Alt Int 3 **Alteration Intensity 3** composed of Cl and Ac >50%,vfg diss Cb along the foliation,vfg-fg brown Bo>5% Ac needles ~ mm size fg Py and vfg-fg black magnetic minerals	246.500 247.000 247.500	247.000 247.500 248.000	Q805576 Q805577 Q805578	0.500 0.500 0.500	12 17 5		
247.7	249.8	S **Volcaniclastic sediments** Mainly brown alterning with green,few clasts and quartz veins up to 20-25% of bo and green minerals, cm at tens size angular silicified clasts asso with med green alteration, with trPy and vfg-fg dark minerals (potentially magnetite), trCp								
	247.7	249.8	Alt Int 2 **Alteration Intensity 2**							

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			up to 20-25% of bo and green minerals, cm at tens size angular silicified clasts asso with med green alteration,							
	247.7	249.8	Mt; Py; Cp	248.000	249.000	Q805579	1.000	15		
			Magnetite; Pyrite; Chalcopyrite	249.000	250.000	Q805580	1.000	3		
			with trPy and vfg-fg dark minerals (potentially magnetite), trCp							
249.8	253.7		V3B							
			Basalt							
			medium green in colour, highly altered V3b, very well foliated, composed of fg Am,Chland vcg Ac needles, 2-5% of vcg euhedral Tl along the foliation,white Qz lenses							
			1-3% of fg Po/Py							
	249.8	253.7	Alt Int 2							
			Alteration Intensity 2							
			Chland vcg Ac needles, 2-5% of vcg euhedral Tl along the foliation,white Qz lenses							
			1-3% of fg Po/Py							
	249.8	253.7	Py; Po	250.000	251.000	Q805581	1.000	5		
			Pyrite; Pyrrhotite	251.000	252.000	Q805582	1.000	12		
			1-3% of fg Po/Py	252.000	253.000	Q805583	1.000	13		
				253.000	253.500	Q805584	0.500	8		
				253.500	254.000	Q805585	0.500	3		
253.7	254.8		S							
			Volcaniclastic sediments							
			green and grey-brown layers,							
			mafic layers = essentially Amand Ac with tourmaline crystals and fg brown Bo							
			some felsic bands are highly silicified with Acneedles and Bo surrounded by 10-15% sulfide rich bands (Po/Cp) and graphite rich layers							
	253.7	254.8	Alt Int 2							
			Alteration Intensity 2							
			mafic layers = essentially Amand Ac with tourmaline crystals and fg brown Bo							
			some felsic bands are highly silicified with Acneedles and Bo surrounded by 10-15% sulfide rich bands (Po/Cp) and graphite rich layers							
	253.7	254.8	Po; Py; Gp; Cp	254.000	254.500	Q805586	0.500	24	19	
			Pyrrhotite; Pyrite; Graphite; Chalcopyrite	254.500	255.000	Q805587	0.500	10		
			silicified with Acneedles and Bo surrounded by 10-15% sulfide rich bands (Po/Cp) and graphite rich layers							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
254.8	256.6	V3B **Basalt** medium green, moderately foliated, vfg Am,Qz lenses surrounded by thin Tl, disseminatedTl, Ac needles,traces of Chl, silicified white laminations along the foliation,traces of fg Cb fg Po/Py traces								
	254.8	256.6	Alt Int 2 **Alteration Intensity 2** Qz lenses surrounded by thin Tl, disseminatedTl, Ac needles,traces of Chl, vfg Bo, silicified white laminations along the foliation,traces of fg Cb fg Po/Py traces							
	254.8	256.6	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** fg Po/Py/Cp traces	255.000	256.000	Q805588	1.000	3		
				256.000	256.500	Q805589	0.500	8		
				256.500	257.000	Q805590	0.500	16	23	
256.6	258.4	S **Volcaniclastic sediments** grey-brown,foliated, felsic (composed of Fp/Qz/Bo) relatively strong foliation,Bo laminations, silicification up to 20% of sulfides from 256.6- 258.2 and potential graphite less alteration going downhole cmscale folds								
	256.6	258.4	Alt Int 1 **Alteration Intensity 1** felsic (composed of Fp/Qz/Bo) relatively strong foliation,Bo laminations, silicification							
	256.6	258.4	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** up to 20% of sulfides from 256.6- 258.2 and potential graphite less alteration going downhole	257.000	257.500	Q805591	0.500	10		
				257.500	258.500	Q805592	1.000	7		
258.4	260.5	V3B **Basalt** medium green, moderately foliated, vfg Am, disseminated Tl, Ac needles, Bo ,traces of Chl, ,traces of fg Cb, Qz lenses/Veins tr-1% fg Po/Py and Cp as well								
	258.4	260.5	Alt Int 1 **Alteration Intensity 1** disseminated Tl, Ac needles, Bo ,traces of Chl, ,traces of fg Cb, Qz lenses/Veins tr-1% fg Po/Py and Cp as well							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	258.4	260.5	Fol Int 1 **Foliation Intensity 1** very well foliated, oblique and planar ~ 40 tca							
	258.4	260.5	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** tr-1% fg Po/Py and Cp as well	258.500	259.500	Q805593	1.000	6		
				259.500	260.500	Q805594	1.000	1		
260.5	292.4	S **Volcaniclastic sediments** faulted 267.5 to 270 m grey at brown or greenish,felsic matric in general, can have Am cg , presence of clasts, silicification patches, Qz veinlets along the foliation,Qz lenses foliation is oblique and plana rto the foliation,potentially folded, a few clasts along the foliation, Cb veinlets along the foliation Massive Po and Cp patches in silcified sed 262.1-s261.5m glassy VQ with sulfides ~ 279.7-279.8m and 280.2-280.3m brecciatic texture in some areas Green minerals in fractures asso with Cb and sulfides A1: presence of silification,Ac needles , Bo long the foliation									
	260.5	285.8	Alt Int 0 **Alteration Intensity 0** traces of Si, Bo, Ac , Cl							
	260.5	297.0	Fol Int 1; Fol Int 2; Fault **Foliation Intensity 1; Foliation Intensity 2; Fault** oblique foliation moderate to strong and locally folded Faulted 293.7 - 295.9 m	260.500	261.500	Q805595	1.000	8		
				261.500	262.000	Q805596	0.500	7		
				262.000	262.500	Q805597	0.500	86		
				262.500	263.500	Q805598	1.000	23		
				263.500	264.500	Q805599	1.000	15		
				264.500	265.500	Q805601	1.000	14		
				265.500	266.500	Q805602	1.000	14		
				266.500	267.500	Q805603	1.000	32		
				267.500	268.500	Q805604	1.000	11		
				268.500	269.500	Q805605	1.000	4		
				269.500	270.500	Q805606	1.000	38		
				270.500	271.500	Q805607	1.000	4		
				271.500	272.500	Q805608	1.000	1		
				272.500	273.500	Q805609	1.000	1		
				273.500	274.500	Q805610	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				274.500	275.500	Q805611	1.000	1		
				275.500	276.500	Q805612	1.000	18		
				276.500	277.500	Q805613	1.000	3		
				277.500	278.500	Q805614	1.000	3		
				278.500	279.500	Q805615	1.000	2		
				279.500	280.000	Q805616	0.500	13		
				280.000	280.500	Q805617	0.500	2		
				280.500	281.500	Q805618	1.000	6		
				281.500	282.500	Q805619	1.000	4		
				282.500	283.500	Q805620	1.000	<1		
				283.500	284.500	Q805621	1.000	<1		
				284.500	285.500	Q805622	1.000	1		
				285.500	286.500	Q805623	1.000	1		
	260.5	292.4	Cp; Py; Po **Chalcopyrite; Pyrite; Pyrrhotite** Massive Po and Cp patches in silcified sed 262.1-s261.5m glassy VQ with sulfides ~ 279.7-279.8m and 280.2-280.3m							
	285.8	292.4	Alt Int 1 **Alteration Intensity 1** 5 to 25% of alteration : Bo/Cb/Cl	286.500	287.500	Q805624	1.000	2		
				287.500	288.500	Q805626	1.000	1		
				288.500	289.500	Q805627	1.000	5		
				289.500	290.000	Q805628	0.500	9		
				290.000	291.000	Q805629	1.000	6		
				291.000	292.000	Q805630	1.000	6		
				292.000	292.500	Q805631	0.500	1		
292.4	292.9	VQTL **Quartz-Tourmaline Vein** 4 x VQTL: 1 to 6 cm thick, parallel to the foliation, altered sediments, boudinaged or planar tca, Ac veinlets or Tl parallel to the margins, traces of Cb glassy white Qz, 1-3% Py grains diss								
	292.4	292.9	Alt Int 2 **Alteration Intensity 2** Ac veinlets or Tl parallel to the margins, traces of Cb							
	292.4	292.9	Py **Pyrite** 1-3% Py grains diss	292.500	293.000	Q805632	0.500	6		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
292.9	297.0	S **Volcaniclastic sediments** grey brownish in colour, vfg felsic matrix, up to 10-15% of Bo, Cb bands along the foliation, diss Am,slighly silicified 5-8% of diss sulfides in the foliation Faulted 293.7 - 295.9 m								
	292.9	297.0	Alt Int 1 **Alteration Intensity 1** up to 10-15% of Bo, Cb bands along the foliation, diss Am,slighly silicified							
	292.9	297.0	Py; Po **Pyrite; Pyrrhotite** 5-8% of diss sulfides in the foliation	293.000	294.000	Q805633	1.000	11		
				294.000	294.500	Q805634	0.500	3		
				294.500	295.500	Q805635	1.000	4		
				295.500	296.000	Q805636	0.500	6		
				296.000	297.000	Q805637	1.000	5		
297.0	319.9	V3B **Basalt** dark green in colour,foliated, composed of Am(major element), FP,Qz, Cb veinlets and patches,traces-5%of fg Bo, Qz lenses, a few felsic bands tr-2% of Po/Py brecciatic band @ 306.3-306.4 m+ fault @ 210.5-211.6, fracture parallel or oblique to to the core axis								
	297.0	319.9	Alt Int 0 **Alteration Intensity 0** traces-5%of fg Bo, Qz lenses, a few felsic bands							
	297.0	319.9	Fol Int 1; Fault **Foliation Intensity 1; Fault** moderately to well developed foliated ~ 40 deg tca brecciatic band @ 306.3-306.4 m+ fault @ 210.5-211.6, fracture parallel or oblique to to the core axis							
	297.0	319.9	Po; Py **Pyrrhotite; Pyrite** tr-2% of Po/Py	297.000	298.000	Q805638	1.000	2		
				298.000	299.000	Q805639	1.000	1		
				299.000	300.000	Q805640	1.000	2		
				300.000	301.000	Q805641	1.000	10		
				301.000	302.000	Q805642	1.000	<1		
				302.000	303.000	Q805643	1.000	<1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				303.000	304.000	Q805644	1.000	<1		
				304.000	305.000	Q805645	1.000	<1		
				305.000	306.000	Q805646	1.000	<1		
				306.000	307.000	Q805647	1.000	<1		
				307.000	308.000	Q805648	1.000	<1		
				308.000	309.000	Q805649	1.000	<1		
				309.000	310.000	Q805651	1.000	<1		
				310.000	311.000	Q805652	1.000	<1		
				311.000	312.000	Q805653	1.000	<1		
				312.000	313.000	Q805654	1.000	<1		
				313.000	314.000	Q805655	1.000	<1		
				314.000	315.000	Q805656	1.000	<1		
				315.000	316.000	Q805657	1.000	<1		
				316.000	317.000	Q805658	1.000	<1		
				317.000	318.000	Q805659	1.000	<1		
				318.000	319.000	Q805660	1.000	<1		
				319.000	320.000	Q805661	1.000	1		
319.9	322.5	S **Volcaniclastic sediments** white and dark grey (purple when wet) in colour,very fine grains composed of fp,Qz, Bo, very fine Bo/Ac/sulfide,with high content vfg graphite, grained veinlnets parallel to the foliation, Cb veinlets, 5-8% of fg sulfides								
	319.9	322.5	Alt Int 0 **Alteration Intensity 0** poorly altered							
	319.9	322.5	Fol Int 1 **Foliation Intensity 1** oblique to the core axis, planar 40 deg tca							
	319.9	322.5	Py; Po; Gp **Pyrite; Pyrrhotite; Graphite** 5-8% of fg sulfides along the foliation high Graphite content in tens cm thick bands	320.000	320.500	Q805662	0.500	3		
				320.500	321.000	Q805663	0.500	26	26	
				321.000	322.000	Q805664	1.000	10		
				322.000	323.000	Q805665	1.000	3		
322.5	330.0	V3B **Basalt**								

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
322.5	330.0	Alt Int 0 **Alteration Intensity 0** poorly altered							
322.5	330.0	Fol Int 1 **Foliation Intensity 1** oblique to the core axis, planar 40 deg tca							
322.5	330.0	Po; Py **Pyrrhotite; Pyrite** tr-1% disseminated fg	323.000	324.000	Q805666	1.000	1		
			324.000	325.000	Q805667	1.000	1		
			325.000	326.000	Q805668	1.000	<1		
			326.000	327.000	Q805669	1.000	1		
			327.000	328.000	Q805670	1.000	2		
			328.000	329.000	Q805671	1.000	1		
			329.000	330.000	Q805672	1.000	1		
330.0	**End of DDH** **Number of samples: 367** **Number of QAQC samples: 30** **Total sampled length: 328.5**								

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
1.5	2.5	Q805291	1.0	V3B A0 D2	0.29	2.50	610.00	0.27
2.5	3.5	Q805292	1.0	V3B A0 D2	0.03	2.20	37.20	<0.05
3.5	4.5	Q805293	1.0	V3B A0 D2	0.05	3.30	115.50	0.06
4.5	5.5	Q805294	1.0	V3B A0 D2	0.08	4.50	107.50	0.05
5.5	6.5	Q805295	1.0	V3B A0 D2	0.02	10.60	31.40	<0.05
6.5	7.5	Q805296	1.0	V3B A0 D2	0.02	9.90	16.80	<0.05
7.5	8.5	Q805297	1.0	V3B A0 D2	0.04	7.50	83.10	<0.05
8.5	9.5	Q805298	1.0	V3B A0 D2	0.06	10.30	83.70	<0.05
9.5	10.5	Q805299	1.0	V3B A0 D2	0.04	13.90	69.50	<0.05
10.5	11.5	Q805301	1.0	V3B A0 D2	0.04	13.10	75.70	<0.05
11.5	12.5	Q805302	1.0	V3B A0 D2	0.04	14.50	65.30	<0.05
12.5	13.5	Q805303	1.0	V3B A0 D2	0.05	15.10	80.60	<0.05
13.5	14.5	Q805304	1.0	V3B A0 D2	0.04	11.80	68.30	<0.05
14.5	15.5	Q805305	1.0	V3B A0 D2	0.04	8.00	67.30	<0.05
15.5	16.5	Q805306	1.0	V3B A0 D2	0.02	7.90	36.50	<0.05
16.5	17.5	Q805307	1.0	V3B A0 D2	0.02	3.30	14.20	<0.05
17.5	18.5	Q805308	1.0	V3B A0 D2	0.02	4.20	22.60	<0.05
18.5	19.5	Q805309	1.0	V3B A0 D2	0.04	11.60	66.90	<0.05
19.5	20.5	Q805310	1.0	V3B A0 D2	0.04	17.60	81.20	<0.05
20.5	21.5	Q805311	1.0	V3B A0 D2	0.04	13.60	59.40	<0.05
21.5	22.5	Q805312	1.0	V3B A0 D2	0.03	13.70	62.20	<0.05
22.5	23.5	Q805313	1.0	V3B A0 D2	0.06	4.70	96.70	0.05
23.5	24.5	Q805314	1.0	V3B A0 D2	0.06	6.70	86.60	<0.05
24.5	25.5	Q805315	1.0	V3B A0 D2	0.04	23.70	55.00	<0.05
25.5	26.5	Q805316	1.0	V3B A0 D2	0.04	5.90	36.70	<0.05
26.5	27.5	Q805317	1.0	V3B A0 D2	0.03	2.90	26.00	<0.05
27.5	28.5	Q805318	1.0	V3B A0 D2	0.05	2.20	56.80	<0.05
28.5	29.5	Q805319	1.0	V3B A0 D2	0.07	1.80	103.50	0.05
29.5	30.5	Q805320	1.0	V3B A0 D2	0.14	2.30	204.00	0.08
30.5	31.5	Q805321	1.0	V3B A0 D2	0.03	5.40	31.70	0.05
31.5	32.5	Q805322	1.0	V3B A0 D2	0.04	3.50	38.40	<0.05
32.5	33.5	Q805323	1.0	V3B A0 D2	0.04	6.60	51.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
33.5	34.5	Q805324	1.0	V3B A0 D2	0.05	9.00	48.10	<0.05
34.5	35.5	Q805326	1.0	V3B A0 D2	0.04	8.40	43.70	<0.05
35.5	36.5	Q805327	1.0	V3B A0 D2	0.08	18.00	28.20	<0.05
36.5	37.5	Q805328	1.0	V3B A0 D2	0.08	9.70	82.10	0.07
37.5	38.5	Q805329	1.0	V3B A0 D2	0.10	3.90	132.00	0.10
38.5	39.5	Q805330	1.0	V3B A0 D2	0.11	2.20	132.00	0.07
39.5	40.5	Q805331	1.0	V3B A0 D2	0.09	2.10	64.20	0.06
40.5	41.5	Q805332	1.0	V3B A0 D2	0.05	21.10	3.50	<0.05
41.5	42.5	Q805333	1.0	V3B A0 D2	0.07	1.60	47.30	<0.05
42.5	43.5	Q805334	1.0	V3B A0 D2	0.09	1.10	66.50	0.06
43.5	44.5	Q805335	1.0	V3B A0 D2	0.09	1.70	77.50	0.06
44.5	45.5	Q805336	1.0	V3B A0 D2	0.06	2.10	28.90	<0.05
45.5	46.5	Q805337	1.0	V3B A0 D2	0.11	2.10	75.40	0.08
46.5	47.5	Q805338	1.0	V3B A0 D2	0.13	2.00	105.50	0.12
47.5	48.5	Q805339	1.0	V3B A0 D2	0.19	2.20	129.50	0.13
48.5	49.5	Q805340	1.0	V3B A0 D2	0.12	2.10	95.20	0.07
49.5	50.5	Q805341	1.0	V3B A0 D2	0.19	2.60	198.50	0.16
50.5	51.5	Q805342	1.0	V3B A0 D2	0.18	5.90	80.00	0.08
51.5	52.5	Q805343	1.0	V3B A0 D2	1.19	2.10	197.00	0.18
52.5	53.5	Q805344	1.0	V3B A0 D2	0.32	52.10	294.00	0.32
53.5	54.5	Q805345	1.0	V3B A0 D2	0.42	1.70	321.00	0.29
54.5	55.5	Q805346	1.0	V3B A0 D2	0.90	4.60	382.00	0.14
55.5	56.5	Q805347	1.0	V3B A0 D2	0.82	27.70	198.50	0.18
56.5	57.5	Q805348	1.0	V3B A0 D2	0.27	8.70	189.00	0.21
57.5	58.5	Q805349	1.0	V3B A0 D2	0.47	106.00	347.00	0.35
58.5	59.5	Q805351	1.0	V3BA0 D2	0.21	3.60	134.50	0.17
59.5	60.5	Q805352	1.0	V3BA0 D2	0.08	63.90	61.90	0.06
60.5	61.5	Q805353	1.0	V3BA0 D2	0.06	186.00	34.10	<0.05
61.5	62.5	Q805354	1.0	S A0 D2	0.24	6,520.00	142.50	0.23
62.5	63.5	Q805355	1.0	S A0 D2	0.32	325.00	200.00	0.20
63.5	64.5	Q805356	1.0	S A0 D2	0.26	81.40	113.50	0.15
64.5	65.5	Q805357	1.0	S A0 D2	0.20	263.00	97.20	0.18

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
65.5	66.5	Q805358	1.0	S A0 D2	0.14	219.00	68.00	0.08
66.5	67.5	Q805359	1.0	V3B A0 D2	0.13	34.70	87.00	0.08
67.5	68.5	Q805360	1.0	S A0 D2	0.22	99.00	40.00	0.05
68.5	69.5	Q805361	1.0	S A0 D2	0.07	183.50	24.50	<0.05
69.5	70.5	Q805362	1.0	S A0 D2	0.04	276.00	13.90	<0.05
70.5	71.5	Q805363	1.0	S A0 D2	0.09	43.50	30.80	<0.05
71.5	72.5	Q805364	1.0	S A0 D2	0.11	59.80	44.70	<0.05
72.5	73.5	Q805365	1.0	S A0 D2	0.12	57.40	52.50	0.09
73.5	74.5	Q805366	1.0	S A0 D2	0.06	67.90	23.60	<0.05
74.5	75.5	Q805367	1.0	S A0 D2	0.10	40.60	16.70	<0.05
75.5	76.5	Q805368	1.0	S A1 D2	0.33	37.00	57.30	0.06
76.5	77.0	Q805369	0.5	S A1 D2+ VQ	0.21	535.00	97.20	0.13
77.0	77.5	Q805370	0.5	S A1 D2	0.32	21.10	90.10	0.13
77.5	78.5	Q805371	1.0	S A1 D2	0.20	112.50	86.40	0.06
78.5	79.5	Q805372	1.0	S A1 D2	0.33	12.70	153.00	0.08
79.5	80.5	Q805373	1.0	S A1 D2	0.19	33.30	104.50	0.06
80.5	81.5	Q805374	1.0	S A1 D2	0.15	394.00	37.20	<0.05
81.5	82.5	Q805376	1.0	S A1 D2	0.42	160.00	221.00	0.07
82.5	83.5	Q805377	1.0	S A1 D2+ V3B A0 D2	0.23	7.00	79.20	0.07
83.5	84.5	Q805378	1.0	V3B A0 D2	0.07	16.20	34.50	<0.05
84.5	85.5	Q805379	1.0	V3B A0 D2	0.06	50.10	30.50	<0.05
85.5	86.5	Q805380	1.0	V3B A0 D2	0.09	79.80	40.30	<0.05
86.5	87.5	Q805381	1.0	V3B A0 D2+ S A0 D2	0.31	47.80	106.00	0.08
87.5	88.5	Q805382	1.0	S A0 D2	0.22	178.50	95.10	0.09
88.5	89.5	Q805383	1.0	S A0 D2	0.30	8.10	124.00	0.07
89.5	90.5	Q805384	1.0	S A0 D2+ V3B A0 D2	0.26	27.60	112.00	0.06
90.5	91.5	Q805385	1.0	V3B A0 D2	0.09	65.70	52.70	<0.05
91.5	92.5	Q805386	1.0	V3B A0 D2	0.08	59.70	17.60	<0.05
92.5	93.5	Q805387	1.0	V3B A0 D2	0.11	101.00	29.70	<0.05
93.5	94.5	Q805388	1.0	V3B A0 D2	0.28	12.50	90.90	0.08
94.5	95.5	Q805389	1.0	S A0 D2	0.31	31.50	80.50	0.09
95.5	96.5	Q805390	1.0	S A0 D2	0.37	125.00	100.50	0.12

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
96.5	97.5	Q805391	1.0	S A0 D2	0.50	75.70	168.00	0.17
97.5	98.5	Q805392	1.0	S A0 D2	1.07	298.00	465.00	0.53
98.5	99.5	Q805393	1.0	S A0 D2	0.76	254.00	335.00	0.41
99.5	100.5	Q805394	1.0	S A0-2 D2	0.54	363.00	159.00	0.25
100.5	101.5	Q805395	1.0	S A1 D2	0.41	889.00	141.00	0.20
101.5	102.0	Q805396	0.5	S A1 D2	0.34	2,100.00	136.50	0.24
102.0	102.5	Q805397	0.5	S A1 D2	0.11	738.00	37.40	0.06
102.5	103.0	Q805398	0.5	VG VQ+ S A1 D2	0.22	194.00	83.30	0.17
103.0	103.5	Q805399	0.5	S A1 D2	0.43	1.60	174.50	0.15
103.5	104.5	Q805401	1.0	S A1 D2	0.63	8.50	292.00	0.15
104.5	105.0	Q805402	0.5	S A1 D2 PO	1.25	160.00	244.00	0.46
105.0	106.0	Q805403	1.0	S A1 D2	0.73	51.50	310.00	0.27
106.0	106.5	Q805404	0.5	S A1 D2	0.60	0.60	219.00	0.27
106.5	107.5	Q805405	1.0	V3B A0 D2	0.36	0.60	122.00	0.15
107.5	108.0	Q805406	0.5	V3B A0 D2 PO	0.83	0.80	378.00	0.38
108.0	109.0	Q805407	1.0	V3B A0 D2	0.31	0.60	116.50	0.11
109.0	109.5	Q805408	0.5	V3B A0 D2 PO	0.97	13.60	234.00	3.25
109.5	110.0	Q805409	0.5	VQTL+ V3B A1 D2	0.68	2.00	160.00	0.45
110.0	110.5	Q805410	0.5	VQTL+ VQTL+ V3B A1-2 D2	0.37	8.40	102.00	0.39
110.5	111.5	Q805411	1.0	V3B A1 D2	0.18	2.00	62.30	0.14
111.5	112.0	Q805412	0.5	VQTL+ V3B A1 D2	0.16	2.90	111.50	0.18
112.0	112.5	Q805413	0.5	VQTL A1 D0	0.30	0.60	77.40	0.65
112.5	113.0	Q805414	0.5	VQTL+ V3B A1 D2	0.13	5.10	54.70	0.40
113.0	113.5	Q805415	0.5	M8+ V3B A1 D2	0.12	1.90	46.60	0.18
113.5	114.0	Q805416	0.5	VQTL+ V3B A1 D2	0.10	1.60	28.60	0.30
114.0	114.5	Q805417	0.5	M8+ V3B A1 D2	0.15	3.50	46.70	0.95
114.5	115.0	Q805418	0.5	VTL+V3B A1 D2	0.07	2.00	48.10	0.22
115.0	116.0	Q805419	1.0	V3B A1 D2	0.07	0.60	17.60	<0.05
116.0	117.0	Q805420	1.0	V3B A1 D2	0.07	0.90	6.20	<0.05
117.0	118.0	Q805421	1.0	V3B A1 D2	0.20	0.90	111.00	0.12
118.0	118.5	Q805422	0.5	VQTL A1 D0	0.70	1.10	286.00	0.40
118.5	119.0	Q805423	0.5	VQTL A1 D0	0.70	1.50	88.20	0.46

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
119.0	119.5	Q805424	0.5	VQTL A1 D0	0.05	0.70	4.20	<0.05
119.5	120.0	Q805426	0.5	VQTL A1 D0	0.04	0.40	4.20	<0.05
120.0	120.5	Q805427	0.5	VQTL A1 D0	0.04	0.50	1.00	<0.05
120.5	121.0	Q805428	0.5	VQTL A1 D0	0.15	1.10	94.40	0.06
121.0	121.5	Q805429	0.5	VQTL A1 D0	0.09	0.90	35.10	0.06
121.5	122.0	Q805430	0.5	VQTL A1 D0+ V3B A2 D2	0.15	0.60	221.00	0.07
122.0	122.5	Q805431	0.5	VQTL A1 D0+V3B A2 D2	0.37	0.50	265.00	0.18
122.5	123.0	Q805432	0.5	VQTL A1 D0+V3B A2 D2	0.31	0.60	172.00	0.13
123.0	124.0	Q805433	1.0	V3B A1 D2	0.13	0.90	45.20	0.06
124.0	124.5	Q805434	0.5	VQTL A1 D0+V3B A2-0 D2	0.15	0.40	52.40	0.05
124.5	125.0	Q805435	0.5	V3B A0 D1	0.19	0.30	67.80	0.10
125.0	125.5	Q805436	0.5	VQTL A1 D0	0.28	0.40	129.50	0.16
125.5	126.0	Q805437	0.5	VQTL A1 D0+V3B A0 D1	0.41	0.80	191.50	0.18
126.0	126.5	Q805438	0.5	V3B A0 D1	0.19	1.10	119.00	0.09
126.5	127.0	Q805439	0.5	V3B A0 D1+VQTL	0.85	1.50	362.00	0.62
127.0	127.5	Q805440	0.5	VQTL A2 D1	2.18	0.60	329.00	1.65
127.5	128.0	Q805441	0.5	M8+ V3B A0 D2	0.95	0.80	261.00	1.07
128.0	129.0	Q805442	1.0	V3B A0 D2	0.11	1.70	44.40	0.06
129.0	130.0	Q805443	1.0	V3B A0 D2	0.12	2.90	15.90	<0.05
130.0	131.0	Q805444	1.0	V3B A0 D2	0.18	2.00	78.00	<0.05
131.0	132.0	Q805445	1.0	V3B A0 D2	0.19	0.50	138.00	<0.05
132.0	133.0	Q805446	1.0	V3B A0 D2	0.25	1.10	195.00	<0.05
133.0	134.0	Q805447	1.0	V3B A0 D2	0.28	0.80	217.00	0.05
134.0	135.0	Q805448	1.0	V3B A0 D2	0.13	1.10	92.50	0.05
135.0	136.0	Q805449	1.0	V3B A0 D2	0.21	4.20	116.00	0.06
136.0	137.0	Q805451	1.0	V3B A0 D2	0.40	2.90	200.00	<0.05
137.0	138.0	Q805452	1.0	V3B A0 D2	0.14	3.30	42.70	<0.05
138.0	139.0	Q805453	1.0	V3B A0 D2	0.12	4.70	57.40	0.06
139.0	140.0	Q805454	1.0	V3B A0 D2	0.11	2.80	49.90	0.08
140.0	141.0	Q805455	1.0	V3B A0 D2	0.19	0.90	149.00	0.09
141.0	141.5	Q805456	0.5	V3B A1 D2	0.13	0.80	128.00	0.08
141.5	142.0	Q805457	0.5	V3B A1-2 D2	0.05	1.20	13.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
142.0	142.5	Q805458	0.5	M8 A3D2	0.15	1.40	87.10	0.14
142.5	143.0	Q805459	0.5	M8 A3 D2	0.17	0.40	102.00	0.10
143.0	143.5	Q805460	0.5	M8 A3 D2	0.04	0.60	27.70	0.05
143.5	144.0	Q805461	0.5	M8 A3 D2	0.11	0.70	66.00	0.07
144.0	145.0	Q805462	1.0	S A1 D2	0.28	1.00	209.00	0.09
145.0	146.0	Q805463	1.0	S A1 D2	0.36	1.20	338.00	0.11
146.0	147.0	Q805464	1.0	V3B A1-0 D2	0.04	0.50	8.50	<0.05
147.0	148.0	Q805465	1.0	V3B A0 D2	0.04	0.90	13.80	<0.05
148.0	149.0	Q805466	1.0	V3B A0 D2	0.03	0.30	4.60	<0.05
149.0	150.0	Q805467	1.0	V3B A0 D2	0.02	0.50	2.40	<0.05
150.0	151.0	Q805468	1.0	V3B A0 D2	0.02	<0.2	4.10	<0.05
151.0	152.0	Q805469	1.0	V3B A0 D2	0.04	0.80	19.20	<0.05
152.0	153.0	Q805470	1.0	V3B A0 D2	0.03	0.40	4.50	<0.05
153.0	154.0	Q805471	1.0	V3B A0 D2	0.03	<0.2	1.90	<0.05
154.0	155.0	Q805472	1.0	V3B A0 D2	0.03	0.20	8.40	<0.05
155.0	156.0	Q805473	1.0	V3B A0 D2	0.03	0.70	1.70	<0.05
156.0	157.0	Q805474	1.0	V3B A0 D2	0.03	<0.2	1.90	<0.05
157.0	158.0	Q805476	1.0	V3B A0 D2	0.03	0.80	3.10	<0.05
158.0	159.0	Q805477	1.0	V3B A0 D2	0.02	0.50	4.30	<0.05
159.0	160.0	Q805478	1.0	V3B A0 D2	0.07	0.70	31.50	<0.05
160.0	161.0	Q805479	1.0	V3B A0 D2	0.09	<0.2	38.50	<0.05
161.0	162.0	Q805480	1.0	V3B A0 D2	0.15	<0.2	72.70	0.06
162.0	163.0	Q805481	1.0	V3B A0 D2	0.17	0.90	38.20	<0.05
163.0	164.0	Q805482	1.0	V3B A0 D2	0.15	1.30	37.90	<0.05
164.0	165.0	Q805483	1.0	V3B A0 D2	0.07	<0.2	30.40	<0.05
165.0	166.0	Q805484	1.0	V3B A0 D2	0.16	0.60	57.80	<0.05
166.0	167.0	Q805485	1.0	V3B A0 D2	0.15	0.50	50.20	<0.05
167.0	168.0	Q805486	1.0	V3B A0 D2	0.17	0.40	62.70	<0.05
168.0	169.0	Q805487	1.0	V3B A0 D2	0.17	1.20	62.70	<0.05
169.0	170.0	Q805488	1.0	V3B A0 D2	0.13	0.30	49.90	<0.05
170.0	171.0	Q805489	1.0	V3B A0 D2	0.09	0.40	95.80	<0.05
171.0	172.0	Q805490	1.0	V3B A0 D2	0.14	1.10	58.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
172.0	173.0	Q805491	1.0	V3B A0 D2	0.21	0.50	45.10	<0.05
173.0	174.0	Q805492	1.0	V3B A0 D2	0.14	0.50	62.50	<0.05
174.0	175.0	Q805493	1.0	V3B A0 D2	0.11	0.30	46.70	<0.05
175.0	176.0	Q805494	1.0	V3B A0 D2	0.07	0.90	30.70	<0.05
176.0	177.0	Q805495	1.0	V3B A0 D2	0.09	0.30	61.70	<0.05
177.0	178.0	Q805496	1.0	V3B A0 D2	0.23	0.90	112.50	<0.05
178.0	179.0	Q805497	1.0	V3B A0 D2	0.19	1.10	41.70	<0.05
179.0	180.0	Q805498	1.0	V3B A0 D2	0.24	1.40	110.50	<0.05
180.0	181.0	Q805499	1.0	V3B A0 D2	0.07	1.00	59.00	<0.05
181.0	182.0	Q805501	1.0	V3B A0D2	0.04	<0.2	48.60	<0.05
182.0	183.0	Q805502	1.0	V3B A0D2	0.03	0.50	10.60	<0.05
183.0	183.5	Q805503	0.5	VQTL+V3B A0-1D2	0.02	0.50	10.90	<0.05
183.5	184.0	Q805504	0.5	VQTL+V3B A0-1D2	0.04	1.40	23.70	<0.05
184.0	184.5	Q805505	0.5	VQTL+V3B A0-1D2	0.12	2.00	53.50	0.05
184.5	185.0	Q805506	0.5	VQTL+V3B A0-2 D2	0.06	1.40	20.60	<0.05
185.0	185.5	Q805507	0.5	VQTL+V3B A0-2 D2	0.04	0.80	22.90	<0.05
185.5	186.5	Q805508	1.0	V3B A1 D2	0.10	1.40	55.80	0.06
186.5	187.5	Q805509	1.0	V3B A1 D2	0.08	1.70	41.00	<0.05
187.5	188.0	Q805510	0.5	V3B A1 D2+ M8 A3D2	0.04	1.30	16.60	<0.05
188.0	189.0	Q805511	1.0	V3B A0 D2	0.04	0.80	65.20	<0.05
189.0	190.0	Q805512	1.0	V3B A0 D2	0.04	1.20	79.20	<0.05
190.0	191.0	Q805513	1.0	V3B A0 D2	0.04	1.30	54.70	<0.05
191.0	192.0	Q805514	1.0	V3B A0 D2	0.06	1.10	61.60	<0.05
192.0	193.0	Q805515	1.0	V3B A1 D2	0.17	1.10	12.30	<0.05
193.0	194.0	Q805516	1.0	V3B A1 D2	0.38	0.70	36.30	<0.05
194.0	195.0	Q805517	1.0	V3B A1 D2	0.06	0.40	61.70	<0.05
195.0	196.0	Q805518	1.0	V3B A1 D2	0.07	1.70	34.50	<0.05
196.0	197.0	Q805519	1.0	V3B A1 D2	0.04	<0.2	27.10	<0.05
197.0	198.0	Q805520	1.0	V3B A1 D2	0.03	0.90	35.70	<0.05
198.0	199.0	Q805521	1.0	V3B A1 D2	0.06	0.70	53.40	<0.05
199.0	200.0	Q805522	1.0	V3B A1 D2	0.04	0.30	33.60	<0.05
200.0	201.0	Q805523	1.0	V3B A1 D2	0.05	0.70	41.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
201.0	202.0	Q805524	1.0	V3B A1 D2	0.06	0.30	38.40	<0.05
202.0	203.0	Q805526	1.0	V3B A1 D2+ S A0D2	0.14	0.60	23.40	<0.05
203.0	204.0	Q805527	1.0	S A0D2	0.03	1.50	18.00	<0.05
204.0	205.0	Q805528	1.0	S A0D2	0.03	1.30	17.90	<0.05
205.0	206.0	Q805529	1.0	S A0D2	0.04	1.10	28.50	<0.05
206.0	207.0	Q805530	1.0	S A0D2	0.06	0.90	44.30	<0.05
207.0	208.0	Q805531	1.0	S A0D2 + I2J A1 D2	0.08	<0.2	34.70	<0.05
208.0	209.0	Q805532	1.0	I2J A1 D2	0.06	<0.2	56.20	<0.05
209.0	210.0	Q805533	1.0	I2J A1 D2	0.05	<0.2	20.90	<0.05
210.0	211.0	Q805534	1.0	I2J A1 D2	0.06	0.20	17.70	<0.05
211.0	212.0	Q805535	1.0	I2J A1 D2	0.09	0.80	43.80	<0.05
212.0	213.0	Q805536	1.0	I2J A1 D2	0.05	0.80	33.00	<0.05
213.0	214.0	Q805537	1.0	I2J A1 D2	0.10	0.60	53.80	<0.05
214.0	215.0	Q805538	1.0	I2J A1 D2	0.10	1.70	60.10	<0.05
215.0	216.0	Q805539	1.0	I2J A1 D2	0.10	0.50	59.10	<0.05
216.0	217.0	Q805540	1.0	I2J A1 D2	0.08	<0.2	47.70	<0.05
217.0	218.0	Q805541	1.0	I2J A1 D2	0.07	<0.2	30.70	<0.05
218.0	219.0	Q805542	1.0	I2J A1 D2	0.07	1.00	61.60	<0.05
219.0	220.0	Q805543	1.0	I2J A1 D2	0.03	1.00	52.20	<0.05
220.0	221.0	Q805544	1.0	I2J A1 D2+ QFP A1D1	0.02	<0.2	16.20	<0.05
221.0	222.0	Q805545	1.0	QFP A1D1	0.03	0.80	8.30	<0.05
222.0	223.0	Q805546	1.0	QFP A1D1	0.04	0.50	16.00	<0.05
223.0	224.0	Q805547	1.0	QFP A1D1	0.02	0.50	7.20	<0.05
224.0	225.0	Q805548	1.0	QFP A1D1	0.02	0.50	8.80	<0.05
225.0	226.0	Q805549	1.0	QFP A1D1	0.02	<0.2	2.90	<0.05
226.0	227.0	Q805551	1.0	QFP A1D1	0.02	<0.2	1.70	<0.05
227.0	228.0	Q805552	1.0	QFP A1D1	0.01	0.30	2.60	<0.05
228.0	229.0	Q805553	1.0	QFP A1D1	0.02	0.50	7.10	<0.05
229.0	230.0	Q805554	1.0	QFP A1D1+ S A0 D1	0.02	0.50	8.30	<0.05
230.0	231.0	Q805555	1.0	S A0 D1	0.03	<0.2	13.10	<0.05
231.0	232.0	Q805556	1.0	S A0 D1	0.05	<0.2	19.30	<0.05
232.0	233.0	Q805557	1.0	S A0 D1+ VQ	0.08	0.40	28.60	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
233.0	234.0	Q805558	1.0	S A0 D1	0.03	0.30	8.80	<0.05
234.0	235.0	Q805559	1.0	S A0 D1	0.04	0.90	17.30	<0.05
235.0	236.0	Q805560	1.0	S A0 D1	0.06	0.30	17.50	<0.05
236.0	237.0	Q805561	1.0	S A0 D1	0.10	0.20	41.40	<0.05
237.0	238.0	Q805562	1.0	S A0 D1	0.08	2.00	43.90	<0.05
238.0	239.0	Q805563	1.0	S A0 D1	0.11	0.80	50.70	<0.05
239.0	240.0	Q805564	1.0	S A0 D1	0.07	1.00	34.20	<0.05
240.0	241.0	Q805565	1.0	S A0 D1+ V3B A1 D2	0.21	<0.2	56.10	<0.05
241.0	242.0	Q805566	1.0	V3B A1 D2	0.13	0.20	52.80	<0.05
242.0	243.0	Q805567	1.0	V3B A1 D2+ S A2 D2	0.02	0.70	1.20	<0.05
243.0	243.5	Q805568	0.5	S A2D2	0.02	0.30	1.10	<0.05
243.5	244.0	Q805569	0.5	S A2D2+ M8 A3D2	0.03	<0.2	11.60	<0.05
244.0	244.5	Q805570	0.5	S A2D2+M8 A3D2	0.11	2.80	26.00	0.07
244.5	245.0	Q805571	0.5	S A2D2 + M8 A3D2	0.10	1.40	23.60	0.06
245.0	245.5	Q805572	0.5	S A2D2 + M8 A3D2	0.04	1.20	28.90	<0.05
245.5	246.0	Q805573	0.5	S A2D2	0.67	1.60	242.00	0.05
246.0	246.5	Q805574	0.5	S A2D2	0.04	0.60	1.30	0.05
246.5	247.0	Q805576	0.5	M8 A3D2	0.11	2.00	52.60	0.07
247.0	247.5	Q805577	0.5	M8 A3D2	0.05	1.30	30.40	0.06
247.5	248.0	Q805578	0.5	M8 A3D2+ S A2 D2	0.04	0.70	15.00	<0.05
248.0	249.0	Q805579	1.0	S A2 D2	0.80	0.90	122.50	<0.05
249.0	250.0	Q805580	1.0	S A2 D2+ V3B A2 D2	0.16	1.00	14.60	<0.05
250.0	251.0	Q805581	1.0	V3B A2 D2	0.04	0.60	8.00	0.06
251.0	252.0	Q805582	1.0	V3B A2 D2	0.11	0.70	29.40	0.07
252.0	253.0	Q805583	1.0	V3B A2 D2	0.04	1.00	6.60	<0.05
253.0	253.5	Q805584	0.5	V3B A2 D2	0.13	1.20	70.70	0.07
253.5	254.0	Q805585	0.5	S A2 D2+ V3B A2 D2	0.16	0.70	135.50	0.12
254.0	254.5	Q805586	0.5	S A2 D2	2.23	0.40	1,750.00	0.62
254.5	255.0	Q805587	0.5	S A2 D2+ V3B A2 D2	0.94	0.20	564.00	0.44
255.0	256.0	Q805588	1.0	V3B A2 D2	0.10	0.40	35.00	<0.05
256.0	256.5	Q805589	0.5	V3B A2 D2	1.54	2.20	337.00	0.08
256.5	257.0	Q805590	0.5	S A2 D2	1.83	0.20	1,030.00	0.64

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
257.0	257.5	Q805591	0.5	S A2 D2	0.89	0.80	541.00	0.37
257.5	258.5	Q805592	1.0	S A1 D2+ V3B A1 D2	0.89	1.20	856.00	0.44
258.5	259.5	Q805593	1.0	V3B A1 D2	0.17	1.00	172.50	0.06
259.5	260.5	Q805594	1.0	V3B A1 D1	0.08	0.90	53.60	<0.05
260.5	261.5	Q805595	1.0	S A0 D1	0.36	0.40	403.00	0.20
261.5	262.0	Q805596	0.5	S A0 D1	0.39	1.20	420.00	0.12
262.0	262.5	Q805597	0.5	S A0 D1	5.48	1.30	6,080.00	0.34
262.5	263.5	Q805598	1.0	S A0 D1	1.70	1.20	2,050.00	0.11
263.5	264.5	Q805599	1.0	S A0 D1	0.25	1.30	200.00	<0.05
264.5	265.5	Q805601	1.0	S A0 D1	0.41	1.20	275.00	<0.05
265.5	266.5	Q805602	1.0	S A0 D1	0.23	1.30	150.00	<0.05
266.5	267.5	Q805603	1.0	S A0 D1	0.19	1.70	216.00	<0.05
267.5	268.5	Q805604	1.0	S A0 D1	0.24	2.20	264.00	<0.05
268.5	269.5	Q805605	1.0	S A0 D1	0.08	7.20	92.30	<0.05
269.5	270.5	Q805606	1.0	S A0 D1	0.16	186.50	183.00	<0.05
270.5	271.5	Q805607	1.0	S A0 D1	0.23	6.50	62.40	<0.05
271.5	272.5	Q805608	1.0	S A0 D1	0.15	3.50	107.50	<0.05
272.5	273.5	Q805609	1.0	S A0 D1	0.07	3.10	68.90	<0.05
273.5	274.5	Q805610	1.0	S A0 D1	0.07	10.20	78.80	<0.05
274.5	275.5	Q805611	1.0	S A0 D1	0.07	8.30	31.50	<0.05
275.5	276.5	Q805612	1.0	S A0 D1	0.13	151.00	68.20	<0.05
276.5	277.5	Q805613	1.0	S A0 D1	0.22	36.50	123.50	0.09
277.5	278.5	Q805614	1.0	S A0 D1	0.13	2.00	123.50	<0.05
278.5	279.5	Q805615	1.0	S A0 D1	0.11	1.50	58.80	0.06
279.5	280.0	Q805616	0.5	VQ+ S A0 D1	0.19	7.20	77.20	0.09
280.0	280.5	Q805617	0.5	VQ+S A0 D1	0.09	125.50	30.80	0.05
280.5	281.5	Q805618	1.0	S A0 D1	0.41	531.00	123.50	0.19
281.5	282.5	Q805619	1.0	S A0 D1	0.43	6.00	63.60	<0.05
282.5	283.5	Q805620	1.0	S A0 D1	0.05	2.50	33.60	<0.05
283.5	284.5	Q805621	1.0	S A0 D1	0.04	1.30	34.40	<0.05
284.5	285.5	Q805622	1.0	S A0 D1	0.09	1.80	50.00	<0.05
285.5	286.5	Q805623	1.0	S A0-1 D1	0.13	1.60	63.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
286.5	287.5	Q805624	1.0	S A1 D1-2	0.07	1.50	54.30	<0.05
287.5	288.5	Q805626	1.0	S A1 D1-2	0.07	1.40	49.30	<0.05
288.5	289.5	Q805627	1.0	S A1 D1-2	0.13	2.00	67.50	<0.05
289.5	290.0	Q805628	0.5	S A1 D1-2	0.11	2.00	64.90	<0.05
290.0	291.0	Q805629	1.0	S A1 D1-2	0.16	2.20	43.50	<0.05
291.0	292.0	Q805630	1.0	S A1 D1-2	0.21	2.30	53.00	<0.05
292.0	292.5	Q805631	0.5	S A1 D1-2+ VQTL	0.09	2.00	27.00	<0.05
292.5	293.0	Q805632	0.5	S A1 D1-2+VQTL	0.58	1.30	191.00	0.10
293.0	294.0	Q805633	1.0	S A1 D1-2	0.45	1.70	149.00	0.07
294.0	294.5	Q805634	0.5	S A1 D1-2	0.15	1.30	57.40	0.08
294.5	295.5	Q805635	1.0	S A1 D1-2	0.20	1.50	109.00	<0.05
295.5	296.0	Q805636	0.5	S A1 D1-2	0.20	1.90	106.50	0.05
296.0	297.0	Q805637	1.0	S A1 D1-2	0.28	1.40	87.40	0.08
297.0	298.0	Q805638	1.0	V3B A0 D1	0.19	1.50	109.00	0.05
298.0	299.0	Q805639	1.0	V3B A0 D1	0.17	1.10	98.00	0.05
299.0	300.0	Q805640	1.0	V3B A0 D1	0.21	0.20	231.00	0.08
300.0	301.0	Q805641	1.0	V3B A0 D1	0.49	0.30	236.00	0.36
301.0	302.0	Q805642	1.0	V3B A0 D1	0.10	0.40	33.50	<0.05
302.0	303.0	Q805643	1.0	V3B A0 D1	0.09	<0.2	44.80	<0.05
303.0	304.0	Q805644	1.0	V3B A0 D1	0.15	1.80	95.60	<0.05
304.0	305.0	Q805645	1.0	V3B A0 D1	0.10	0.90	48.10	<0.05
305.0	306.0	Q805646	1.0	V3B A0 D1	0.07	0.30	28.70	<0.05
306.0	307.0	Q805647	1.0	V3B A0 D1	0.09	2.10	46.20	<0.05
307.0	308.0	Q805648	1.0	V3B A0 D1	0.15	0.30	80.30	<0.05
308.0	309.0	Q805649	1.0	V3B A0 D1	0.14	<0.2	35.70	<0.05
309.0	310.0	Q805651	1.0	V3B A0 D1	0.09	<0.2	33.20	<0.05
310.0	311.0	Q805652	1.0	V3B A0 D1	0.08	<0.2	41.60	<0.05
311.0	312.0	Q805653	1.0	V3B A0 D1	0.08	<0.2	38.90	<0.05
312.0	313.0	Q805654	1.0	V3B A0 D1	0.06	0.20	43.70	<0.05
313.0	314.0	Q805655	1.0	V3B A0 D1	0.07	<0.2	41.80	<0.05
314.0	315.0	Q805656	1.0	V3B A0 D1	0.03	<0.2	18.10	<0.05
315.0	316.0	Q805657	1.0	V3B A0 D1	0.07	<0.2	47.00	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
316.0	317.0	Q805658	1.0	V3B A0 D1	0.12	0.20	58.70	<0.05
317.0	318.0	Q805659	1.0	V3B A0 D1	0.08	0.50	19.10	<0.05
318.0	319.0	Q805660	1.0	V3B A0 D1	0.16	0.70	52.70	0.06
319.0	320.0	Q805661	1.0	V3B A0 D1+ S A0 D1	0.18	0.50	40.30	<0.05
320.0	320.5	Q805662	0.5	S A0 D1	0.39	29.30	107.00	0.24
320.5	321.0	Q805663	0.5	S A0 D1	1.47	317.00	263.00	0.98
321.0	322.0	Q805664	1.0	S A0 D1	0.63	60.10	220.00	0.38
322.0	323.0	Q805665	1.0	V3B A0 D1+ S A0 D1	0.37	22.80	95.80	0.23
323.0	324.0	Q805666	1.0	V3B A0 D1	0.20	0.90	71.50	<0.05
324.0	325.0	Q805667	1.0	V3B A0 D1	0.13	<0.2	51.20	<0.05
325.0	326.0	Q805668	1.0	V3B A0 D1	0.11	<0.2	49.10	<0.05
326.0	327.0	Q805669	1.0	V3B A0 D1	0.12	0.20	69.60	<0.05
327.0	328.0	Q805670	1.0	V3B A0 D1	0.13	0.20	49.50	0.07
328.0	329.0	Q805671	1.0	V3B A0 D1	0.11	<0.2	61.10	<0.05
329.0	330.0	Q805672	1.0	V3B A0 D1	0.08	0.60	59.20	<0.05

Magnetism

From	To	Magnetism	Title	Description
150.0	150.0	0	Mag Field (nT) from EZ-TRAC	not recorded
153.0	153.0	0	Mag Field (nT) from EZ-TRAC	not recorded
156.0	156.0	0	Mag Field (nT) from EZ-TRAC	not recorded
159.0	159.0	0	Mag Field (nT) from EZ-TRAC	not recorded
162.0	162.0	0	Mag Field (nT) from EZ-TRAC	not recorded
165.0	165.0	0	Mag Field (nT) from EZ-TRAC	not recorded
168.0	168.0	0	Mag Field (nT) from EZ-TRAC	not recorded
171.0	171.0	0	Mag Field (nT) from EZ-TRAC	not recorded
174.0	174.0	0	Mag Field (nT) from EZ-TRAC	not recorded
177.0	177.0	0	Mag Field (nT) from EZ-TRAC	not recorded
180.0	180.0	0	Mag Field (nT) from EZ-TRAC	not recorded
183.0	183.0	0	Mag Field (nT) from EZ-TRAC	not recorded
186.0	186.0	0	Mag Field (nT) from EZ-TRAC	not recorded
189.0	189.0	0	Mag Field (nT) from EZ-TRAC	not recorded
192.0	192.0	0	Mag Field (nT) from EZ-TRAC	not recorded
195.0	195.0	0	Mag Field (nT) from EZ-TRAC	not recorded
198.0	198.0	0	Mag Field (nT) from EZ-TRAC	not recorded
201.0	201.0	0	Mag Field (nT) from EZ-TRAC	not recorded
204.0	204.0	0	Mag Field (nT) from EZ-TRAC	not recorded
207.0	207.0	0	Mag Field (nT) from EZ-TRAC	not recorded
210.0	210.0	0	Mag Field (nT) from EZ-TRAC	not recorded
213.0	213.0	0	Mag Field (nT) from EZ-TRAC	not recorded
216.0	216.0	0	Mag Field (nT) from EZ-TRAC	not recorded
219.0	219.0	0	Mag Field (nT) from EZ-TRAC	not recorded
222.0	222.0	0	Mag Field (nT) from EZ-TRAC	not recorded
225.0	225.0	0	Mag Field (nT) from EZ-TRAC	not recorded
228.0	228.0	0	Mag Field (nT) from EZ-TRAC	not recorded
231.0	231.0	0	Mag Field (nT) from EZ-TRAC	not recorded
234.0	234.0	0	Mag Field (nT) from EZ-TRAC	not recorded
237.0	237.0	0	Mag Field (nT) from EZ-TRAC	not recorded
240.0	240.0	0	Mag Field (nT) from EZ-TRAC	not recorded
243.0	243.0	0	Mag Field (nT) from EZ-TRAC	not recorded
246.0	246.0	0	Mag Field (nT) from EZ-TRAC	not recorded
249.0	249.0	0	Mag Field (nT) from EZ-TRAC	not recorded

Magnetism

From	To	Magnetism	Title	Description
252.0	252.0	0	Mag Field (nT) from EZ-TRAC	not recorded
255.0	255.0	0	Mag Field (nT) from EZ-TRAC	not recorded
258.0	258.0	0	Mag Field (nT) from EZ-TRAC	not recorded
261.0	261.0	0	Mag Field (nT) from EZ-TRAC	not recorded
264.0	264.0	0	Mag Field (nT) from EZ-TRAC	not recorded
267.0	267.0	0	Mag Field (nT) from EZ-TRAC	not recorded
270.0	270.0	0	Mag Field (nT) from EZ-TRAC	not recorded
273.0	273.0	0	Mag Field (nT) from EZ-TRAC	not recorded
276.0	276.0	0	Mag Field (nT) from EZ-TRAC	not recorded
279.0	279.0	0	Mag Field (nT) from EZ-TRAC	not recorded
282.0	282.0	0	Mag Field (nT) from EZ-TRAC	not recorded
285.0	285.0	0	Mag Field (nT) from EZ-TRAC	not recorded
288.0	288.0	0	Mag Field (nT) from EZ-TRAC	not recorded
291.0	291.0	0	Mag Field (nT) from EZ-TRAC	not recorded
294.0	294.0	0	Mag Field (nT) from EZ-TRAC	not recorded
297.0	297.0	0	Mag Field (nT) from EZ-TRAC	not recorded
300.0	300.0	0	Mag Field (nT) from EZ-TRAC	not recorded
303.0	303.0	0	Mag Field (nT) from EZ-TRAC	not recorded
306.0	306.0	0	Mag Field (nT) from EZ-TRAC	not recorded
309.0	309.0	0	Mag Field (nT) from EZ-TRAC	not recorded
312.0	312.0	0	Mag Field (nT) from EZ-TRAC	not recorded
315.0	315.0	0	Mag Field (nT) from EZ-TRAC	not recorded
318.0	318.0	0	Mag Field (nT) from EZ-TRAC	not recorded
321.0	321.0	0	Mag Field (nT) from EZ-TRAC	not recorded
324.0	324.0	0	Mag Field (nT) from EZ-TRAC	not recorded
327.0	327.0	56176	Mag Field (nT) from EZ-TRAC	
330.0	330.0	56181	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
0.0	3.0	3		0						0
3.0	6.0			72.333333						Fair
6.0	9.0			79.333333						Good
9.0	12.0			72.333333						Fair
12.0	15.0			67						Fair
15.0	18.0			92						Excellent
18.0	21.0			66.666666						Fair
21.0	24.0			87.666666						Good
24.0	27.0			94						Excellent
27.0	30.0			82.333333						Good
30.0	33.0			74.333333						Fair
33.0	36.0			87						Good
36.0	39.0			53						Fair
39.0	42.0			17.666666						Very poor
42.0	45.0			61						Fair
45.0	48.0			40.666666						Poor
48.0	51.0			62						Fair
51.0	54.0			57.333333						Fair
54.0	57.0			52.666666						Fair
57.0	60.0			80						Good
60.0	63.0			74.333333						Fair
63.0	66.0			92.333333						Excellent
66.0	69.0			84.666666						Good
69.0	72.0			72						Fair
72.0	75.0			89.666666						Good
75.0	78.0			76.666666						Good
78.0	81.0			90						Good
81.0	84.0			82.666666						Good
84.0	87.0			96.666666						Excellent
87.0	90.0			75						Fair
90.0	93.0			77.666666						Good
93.0	96.0			82.333333						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
96.0	99.0			67.333333						Fair
99.0	102.0			96.666666						Excellent
102.0	105.0			86.333333						Good
105.0	108.0			92.666666						Excellent
108.0	111.0			97.333333						Excellent
111.0	114.0			100						Excellent
114.0	117.0			92						Excellent
117.0	120.0			76.666666						Good
120.0	123.0			60						Fair
123.0	126.0			67.666666						Fair
126.0	129.0			56.333333						Fair
129.0	132.0			54.666666						Fair
132.0	135.0			82						Good
135.0	138.0			86						Good
138.0	141.0			83.333333						Good
141.0	144.0			74						Fair
144.0	147.0			81.666666						Good
147.0	150.0			86.666666						Good
150.0	153.0			85.666666						Good
153.0	156.0			85						Good
156.0	159.0			30.666666						Poor
159.0	162.0			68.333333						Fair
162.0	165.0			87.666666						Good
165.0	168.0			89.333333						Good
168.0	171.0			92.666666						Excellent
171.0	174.0			92.333333						Excellent
174.0	177.0			91.666666						Excellent
177.0	180.0			89.333333						Good
180.0	183.0			86.333333						Good
183.0	186.0			80.333333						Good
186.0	189.0			63						Fair
189.0	192.0			79.333333						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
192.0	195.0			72.333333						Fair
195.0	198.0			72						Fair
198.0	201.0			68.333333						Fair
201.0	204.0			48.333333						Poor
204.0	207.0			83.333333						Good
207.0	210.0			97.333333						Excellent
210.0	213.0			95.333333						Excellent
213.0	216.0			96						Excellent
216.0	219.0			100						Excellent
219.0	222.0			97.333333						Excellent
222.0	225.0			96.333333						Excellent
225.0	228.0			99						Excellent
228.0	231.0			93.666666						Excellent
231.0	234.0			93.666666						Excellent
234.0	237.0			59.666666						Fair
237.0	240.0			66.666666						Fair
240.0	243.0			83						Good
243.0	246.0			54						Fair
246.0	249.0			49.333333						Poor
249.0	252.0			92.666666						Excellent
252.0	255.0			100						Excellent
255.0	258.0			93						Excellent
258.0	261.0			97						Excellent
261.0	264.0			82.666666						Good
264.0	267.0			100						Excellent
267.0	270.0			38						Poor
270.0	273.0			82						Good
273.0	276.0			100						Excellent
276.0	279.0			80						Good
279.0	282.0			58.666666						Fair
282.0	285.0			68						Fair
285.0	288.0			64.333333						Fair

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
288.0	291.0			62.666666						Fair
291.0	294.0			82.666666						Good
294.0	297.0			74						Fair
297.0	300.0			64.666666						Fair
300.0	303.0			95.333333						Excellent
303.0	306.0			94.333333						Excellent
306.0	309.0			88.333333						Good
309.0	312.0			67.333333						Fair
312.0	315.0			68.666666						Fair
315.0	318.0			78.333333						Good
318.0	321.0			87.333333						Good
321.0	324.0			85.666666						Good
324.0	327.0			100						Excellent
327.0	330.0			100						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description

Eastmain Resources Inc.

DDH: **ER14-552**

Drilled by: Nordic
From: 2014-12-14
To: 2014-12-16
Described by: David Rivard PGeo

Claims title: 1132629
Township: Lac Natel
Range: 26
Lot: 30

Section:
Level: Surface
Work place: Clovis Lake

Description date: 2014-12-15

Collar

Azimuth: 185°
Dip: -45°
Length: 252.0 m

	UTM NAD83 Zone18	EC450	EC850
East	448 366.0	3 447.0	2 797.7
North	5 785 105.0	-496.7	-2 248.1
Elevation	279.0	279.0	279.0

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Collar	0.0	185°	-45°	No	
Reflex EZ-TRAC	15.0	185°	-45°	No	
Reflex EZ-TRAC	18.0	185°	-45°	No	
Reflex EZ-TRAC	21.0	185°	-45°	No	
Reflex EZ-TRAC	24.0	185°	-44°	No	
Reflex EZ-TRAC	27.0	185°	-44°	No	
Reflex EZ-TRAC	30.0	185°	-44°	No	
Reflex EZ-TRAC	33.0	185°	-44°	No	
Reflex EZ-TRAC	36.0	184°	-43°	No	
Reflex EZ-TRAC	39.0	184°	-43°	No	
Reflex EZ-TRAC	42.0	184°	-43°	No	
Reflex EZ-TRAC	45.0	184°	-43°	No	

Description

Trimbled at picket

Core size: NQ (Core diameter = 47.6 Cemented: No Stored: No

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	48.0	184°	-42°	No	
Reflex EZ-TRAC	51.0	184°	-42°	No	
Reflex EZ-TRAC	54.0	184°	-40°	No	
Reflex EZ-TRAC	57.0	184°	-39°	No	
Reflex EZ-TRAC	60.0	183°	-38°	No	
Reflex EZ-TRAC	63.0	183°	-37°	No	
Reflex EZ-TRAC	66.0	184°	-37°	No	
Reflex EZ-TRAC	69.0	183°	-36°	No	
Reflex EZ-TRAC	72.0	183°	-36°	No	
Reflex EZ-TRAC	75.0	183°	-36°	No	
Reflex EZ-TRAC	78.0	183°	-35°	No	
Reflex EZ-TRAC	81.0	184°	-35°	No	
Reflex EZ-TRAC	84.0	184°	-35°	No	
Reflex EZ-TRAC	87.0	184°	-35°	No	
Reflex EZ-TRAC	90.0	184°	-35°	No	
Reflex EZ-TRAC	93.0	184°	-34°	No	
Reflex EZ-TRAC	96.0	184°	-34°	No	
Reflex EZ-TRAC	99.0	184°	-34°	No	
Reflex EZ-TRAC	102.0	184°	-34°	No	
Reflex EZ-TRAC	105.0	184°	-34°	No	
Reflex EZ-TRAC	108.0	184°	-34°	No	
Reflex EZ-TRAC	111.0	184°	-34°	No	
Reflex EZ-TRAC	114.0	184°	-34°	No	
Reflex EZ-TRAC	117.0	184°	-34°	No	
Reflex EZ-TRAC	120.0	184°	-34°	No	
Reflex EZ-TRAC	123.0	184°	-34°	No	
Reflex EZ-TRAC	126.0	184°	-34°	No	
Reflex EZ-TRAC	129.0	185°	-34°	No	
Reflex EZ-TRAC	132.0	185°	-33°	No	
Reflex EZ-TRAC	135.0	185°	-34°	No	
Reflex EZ-TRAC	138.0	185°	-33°	No	
Reflex EZ-TRAC	141.0	185°	-33°	No	
Reflex EZ-TRAC	144.0	185°	-33°	No	
Reflex EZ-TRAC	147.0	185°	-33°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	150.0	185°	-33°	No	
Reflex EZ-TRAC	153.0	185°	-33°	No	
Reflex EZ-TRAC	156.0	185°	-33°	No	
Reflex EZ-TRAC	159.0	185°	-33°	No	
Reflex EZ-TRAC	162.0	185°	-33°	No	
Reflex EZ-TRAC	165.0	185°	-33°	No	
Reflex EZ-TRAC	168.0	185°	-33°	No	
Reflex EZ-TRAC	171.0	185°	-33°	No	
Reflex EZ-TRAC	174.0	185°	-32°	No	
Reflex EZ-TRAC	177.0	185°	-32°	No	
Reflex EZ-TRAC	180.0	185°	-32°	No	
Reflex EZ-TRAC	183.0	185°	-32°	No	
Reflex EZ-TRAC	186.0	186°	-32°	No	
Reflex EZ-TRAC	189.0	186°	-32°	No	
Reflex EZ-TRAC	192.0	186°	-32°	No	
Reflex EZ-TRAC	195.0	186°	-32°	No	
Reflex EZ-TRAC	198.0	186°	-32°	No	
Reflex EZ-TRAC	201.0	186°	-32°	No	
Reflex EZ-TRAC	204.0	186°	-32°	No	
Reflex EZ-TRAC	207.0	186°	-32°	No	
Reflex EZ-TRAC	210.0	186°	-32°	No	
Reflex EZ-TRAC	213.0	186°	-31°	No	
Reflex EZ-TRAC	216.0	186°	-31°	No	
Reflex EZ-TRAC	219.0	186°	-32°	No	
Reflex EZ-TRAC	222.0	186°	-32°	No	
Reflex EZ-TRAC	225.0	186°	-32°	No	
Reflex EZ-TRAC	228.0	186°	-32°	No	
Reflex EZ-TRAC	231.0	186°	-31°	No	
Reflex EZ-TRAC	234.0	186°	-31°	No	
Reflex EZ-TRAC	237.0	186°	-31°	No	
Reflex EZ-TRAC	240.0	186°	-31°	No	
Reflex EZ-TRAC	243.0	186°	-31°	No	
Reflex EZ-TRAC	246.0	186°	-31°	No	
Reflex EZ-TRAC	249.0	186°	-31°	No	

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-TRAC	252.0	186°	-31°	No	

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
0.0	3.0	OB **Over Burden** 3m of casing								
	0.0	3.0	Alt Int 0 **Alteration Intensity 0** Over Burden							
	0.0	3.0	Fol Int 0 **Foliation Intensity 0** Over Burden							
	0.0	3.0	0 **None** Over Burden							
3.0	39.4	S **Volcaniclastic sediments** fine grained grey to light green sediments A 0 with Qz and Bo mostly and some Am. Some lapilli <2-3cm long and stretched composed of Qz/Si mostly and Fp. The S A0 present a little (Bo, Si, Cl, Cb, Sr) to no alteration. Cb, Si and Qz veinlets. The mineralisation is composed of disseminated and thin layers of Po mostly (Tr-1%) and Py (Tr) 3-22m: lapilli tuff well observed								
	3.0	39.4	Alt Int 0 **Alteration Intensity 0** The S A0 present a little (Bo, Si, Cl, Cb, Sr) to no alteration. Cb, Si and Qz veinlets.							
	3.0	39.4	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 40-45deg TCA							
	3.0	39.4	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated and thin layers of Po mostly (Tr-1%) and Py (Tr)	3.000	4.000	Q806379	1.000	1		
				4.000	5.000	Q806380	1.000	2		
				5.000	6.000	Q806381	1.000	2		
				6.000	7.000	Q806382	1.000	1		
				7.000	8.000	Q806383	1.000	4		
				8.000	9.000	Q806384	1.000	1		
				9.000	10.000	Q806385	1.000	1		
				10.000	11.000	Q806386	1.000	2		
				11.000	12.000	Q806387	1.000	1		
				12.000	13.000	Q806388	1.000	3		
				13.000	14.000	Q806389	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				14.000	15.000	Q806390	1.000	2		
				15.000	16.000	Q806391	1.000	<1		
				16.000	17.000	Q806392	1.000	<1		
				17.000	18.000	Q806393	1.000	<1		
				18.000	19.000	Q806394	1.000	1		
				19.000	20.000	Q806395	1.000	2		
				20.000	21.000	Q806396	1.000	1		
				21.000	22.000	Q806397	1.000	<1		
				22.000	23.000	Q806398	1.000	1		
				23.000	24.000	Q806399	1.000	<1		
				24.000	25.000	Q806401	1.000	<1		
				25.000	26.000	Q806402	1.000	<1		
				26.000	27.000	Q806403	1.000	<1		
				27.000	28.000	Q806404	1.000	<1		
				28.000	29.000	Q806405	1.000	<1		
				29.000	30.000	Q806406	1.000	<1		
				30.000	31.000	Q806407	1.000	<1		
				31.000	32.000	Q806408	1.000	<1		
				32.000	33.000	Q806409	1.000	<1		
				33.000	34.000	Q806410	1.000	<1		
				34.000	35.000	Q806411	1.000	<1		
				35.000	36.000	Q806412	1.000	<1		
				36.000	37.000	Q806413	1.000	<1		
				37.000	38.000	Q806414	1.000	<1		
				38.000	39.000	Q806415	1.000	2		
				39.000	39.500	Q806416	0.500	<1		
39.4	39.6	VQ								
		Quartz Vein								
		8cm wide white Qz vein with Bo tr-2% and clusters of Po (3-4%). 60deg TCA								
	39.4	39.6	Alt Int 0							
			Alteration Intensity 0							
			8cm wide white Qz vein with Bo tr-2%							
	39.4	39.6	Fol Int 0							
			Foliation Intensity 0							
			8cm wide white Qz vein. 60deg TCA							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	39.4	39.6	Po **Pyrrhotite** clusters of Po (3-4%)	39.500	40.000	Q806417	0.500	4		
39.6	39.8	S **Volcaniclastic sediments** fine grained grey to light green sediments A 0 with Qz and Bo mostly and some Am with little (Bo, Cl) to no alteration. The mineralisation is composed of thin layers of Po (1-2%)								
	39.6	39.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl) to no alteration.							
	39.6	39.8	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							
	39.6	39.8	Po **Pyrrhotite** The mineralisation is composed of thin layers of Po (1-2%)							
39.8	40.0	VQ **Quartz Vein** 8cm wide white Qz vein with Bo Tr and clusters of Po (3-4%). 55-70deg TCA								
	39.8	40.0	Alt Int 0 **Alteration Intensity 0** 8cm wide white Qz vein with Bo Tr							
	39.8	40.0	Fol Int 0 **Foliation Intensity 0** 8cm wide white Qz vein. 55-70deg TCA							
	39.8	40.0	Po **Pyrrhotite** clusters of Po (3-4%)							
40.0	43.1	S **Volcaniclastic sediments** fine grained grey to light green sediments A 0 with Qz and Bo mostly and some Am and Gt Tr with little (Bo, Cl, Si, Sr) to no alteration. Qz veinlets. The mineralisation is composed of disseminated and thin layers of Po (1-2%)								
	40.0	43.1	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si, Sr) to no alteration. Qz veinlets.							
	40.0	43.1	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 60deg TCA							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	40.0	43.1	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Po (1-2%)	40.000	40.500	Q806418	0.500	6		
				40.500	41.500	Q806419	1.000	3		
				41.500	42.500	Q806420	1.000	2		
				42.500	43.000	Q806421	0.500	4		
				43.000	43.500	Q806422	0.500	2		
43.1	43.4	VQ **Quartz Vein** ~11cm white folded Qz vein with Bo Tr and clusters of Po (5%). 15-65deg TCA								
	43.1	43.4	Alt Int 0 **Alteration Intensity 0** ~11cm white folded Qz vein with Bo Tr							
	43.1	43.4	Fol Int 2 **Foliation Intensity 2** ~11cm white folded Qz vein. 15-65deg TCA							
	43.1	43.4	Po **Pyrrhotite** clusters of Po (5%).							
43.4	43.9	S **Volcaniclastic sediments** fine grained grey to light green sediments A 0 with Qz and Bo mostly and some Am and Gt Tr with little (Bo, Cl, Si) to no alteration. The mineralisation is composed of thin layers of Po (1-2%)								
	43.4	43.9	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration.							
	43.4	43.9	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation.							
	43.4	43.9	Po **Pyrrhotite** The mineralisation is composed of thin layers of Po (1-2%)	43.500	44.000	Q806423	0.500	1		
43.9	44.1	VQ **Quartz Vein** 16cm wide white Qz vein with Bo Tr-1% and clusters of Po (1%). 50deg TCA								
	43.9	44.1	Alt Int 0 **Alteration Intensity 0** 16cm wide white Qz vein with Bo Tr-1%							
	43.9	44.1	Fol Int 0 **Foliation Intensity 0**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			16cm wide white Qz vein. 50deg TCA							
	43.9	44.1	Po **Pyrrhotite** clusters of Po (1%)	44.000	44.500	Q806424	0.500	1		
44.1	45.4	S	**Volcaniclastic sediments** fine grained grey to light green sediments A 0 with Qz and Bo mostly and some Am and Gt Tr with little (Bo, Cl, Si) to no alteration. The mineralisation is composed of disseminated and thin layers of Po (1-2%)							
	44.1	45.4	Alt Int 0 **Alteration Intensity 0** little (Bo, Cl, Si) to no alteration.							
	44.1	45.4	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 55deg TCA							
	44.1	45.4	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Po (1-2%)	44.500 45.000	45.000 45.500	Q806426 Q806427	0.500 0.500	4 1		
45.4	45.9	VQ	**Quartz Vein** 25-30cm wide white Qz vein with Bo Tr-1%. 25-50deg TCA							
	45.4	45.9	Alt Int 0 **Alteration Intensity 0** 25-30cm wide white Qz vein with Bo Tr-1%							
	45.4	45.9	Fol Int 0 **Foliation Intensity 0** 25-30cm wide white Qz vein. 25-50deg TCA							
	45.4	45.9	0 **None** No visible mineralisation	45.500	46.000	Q806428	0.500	1		
45.9	58.3	S	**Volcaniclastic sediments** fine grained grey to light green sediments A 0 with Qz and Bo mostly and some Am and Gt Tr. Some lapilli <2-3cm long and stretched composed of Qz/Si mostly and Fp. The S A0 present little (Bo, Cl, Si, Cb, Sr) to no alteration. Si and Cb veinlets. The mineralisation is composed of disseminated and thin layers of Po (1-2%) mostly and Py local Tr 46.6-51m: VSLT 57-58.3m : Gt-rich							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	45.9	58.3	Alt Int 0							
			Alteration Intensity 0							
			The S A0 present little (Bo, Cl, Si, Cb, Sr) to no alteration. Si and Cb veinlets.							
	45.9	58.3	Fol Int 1							
			Foliation Intensity 1							
			Medium planar S0-1 foliation. 40-50deg TCA							
	45.9	58.3	Po; Py	46.000	47.000	Q806429	1.000	1		
			Pyrrhotite; Pyrite	47.000	48.000	Q806430	1.000	1		
			The mineralisation is composed of disseminated and thin layers of Po (1-2%) mostly and Py local Tr	48.000	49.000	Q806431	1.000	1		
				49.000	50.000	Q806432	1.000	1		
				50.000	51.000	Q806433	1.000	<1		
				51.000	52.000	Q806434	1.000	1		
				52.000	53.000	Q806435	1.000	2		
				53.000	54.000	Q806436	1.000	2		
				54.000	55.000	Q806437	1.000	<1		
				55.000	56.000	Q806438	1.000	<1		
				56.000	57.000	Q806439	1.000	<1		
				57.000	58.000	Q806440	1.000	1		
				58.000	59.000	Q806441	1.000	1		
58.3	59.4	V3B								
		Basalt								
		fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo and 5% Cl and Si Tr. Si veinlets. Novisible mineralisation								
	58.3	59.4	Alt Int 1							
			Alteration Intensity 1							
			5-10% Bo and 5% Cl and Si Tr. Si veinlets.							
	58.3	59.4	Fol Int 1							
			Foliation Intensity 1							
			Weak to medium planar S0-1 foliation.							
	58.3	59.6	0	59.000	59.500	Q806442	0.500	<1		
			None							
			No visible mineralisation							
59.4	59.6	VQ								
		Quartz Vein								
		Boudinaged white Qz vein lense (>3cm wide) with Bo Tr								
	59.4	59.6	Alt Int 0							
			Alteration Intensity 0							
			Boudinaged white Qz vein lense (>3cm wide) with Bo Tr							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	59.4	59.6	Fol Int 2 **Foliation Intensity 2** Boudinaged white Qz vein lense (>3cm wide)	59.500	60.000	Q806443	0.500	1		
59.6	69.8	S **Volcaniclastic sediments** fine grained grey to green intermediate sediments A1 with Qz and Bo mostly and some Am and Gt Tr. with 5% Bo, 5-10% Cl, Tr-5% Si, Cb, Ac and Sr Tr. Si, Cb and Bo veinlets. The mineralisation is composed of disseminated and thin layers of Po (T-1%) 59.6-68m : Cl and Bo > Si 68-69.8m : Si > Cl and Bo								
	59.6	69.8	Alt Int 1 **Alteration Intensity 1** 5% Bo, 5-10% Cl, Tr-5% Si, Cb, Ac and Sr Tr. Si, Cb and Bo veinlets. 68-69.8m : Si > Cl and Bo							
	59.6	69.8	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 50deg TCA							
	59.6	69.8	Po **Pyrrhotite** The mineralisation is composed of disseminated and thin layers of Po (T-1%)	60.000	61.000	Q806444	1.000	<1		
				61.000	62.000	Q806445	1.000	<1		
				62.000	63.000	Q806446	1.000	2		
				63.000	64.000	Q806447	1.000	1		
				64.000	65.000	Q806448	1.000	<1		
				65.000	66.000	Q806449	1.000	<1		
				66.000	67.000	Q806451	1.000	<1		
				67.000	68.000	Q806452	1.000	1		
				68.000	69.000	Q806453	1.000	<1		
				69.000	70.000	Q806454	1.000	<1		
69.8	71.2	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo and 5% Cl and Si Tr. Si veinlets. Novisible mineralisation								
	69.8	71.2	Alt Int 1 **Alteration Intensity 1** 5-10% Bo and 5% Cl and Si Tr. Si veinlets.							
	69.8	71.2	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	69.8	71.2	0	70.000	71.000	Q806455	1.000	<1		
			None	71.000	72.000	Q806456	1.000	<1		
			No visible mineralisation							
71.2	74.5		S							
			Volcaniclastic sediments							
			fine grained grey to light green felsic sediments A 1 with Qz and Bo mostly and some Am and 10-15% Gt with 5% Bo, 5% Cl, Tr-5% Si and cb tr. Qz and Si veinlets. The mineralisation is composed of disseminated and thin layers of Po and Py (both, Tr-1%)							
	71.2	74.5	Alt Int 1							
			Alteration Intensity 1							
			5% Bo, 5% Cl, Tr-5% Si and cb tr. Qz and Si veinlets.							
	71.2	74.5	Fol Int 1							
			Foliation Intensity 1							
			Medium planar S0-1 foliation. 50deg TCA							
	71.2	74.5	Po; Py	72.000	73.000	Q806457	1.000	2		
			Pyrrhotite; Pyrite	73.000	74.000	Q806458	1.000	118	117	
			The mineralisation is composed of disseminated and thin layers of Po and Py (both, Tr-1%)	74.000	75.000	Q806459	1.000	25		
74.5	76.9		V3B							
			Basalt							
			fine grained green basalt A 1 with Am mostly and Fp +/- Qz, some Gt Tr-5% with little (Bo, Si, Cl, Cb) to no alteration. Cb and Si veinlets. The mineralisation is composed of Tr of Py							
	74.5	76.9	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Si, Cl, Cb) to no alteration. Cb and Si veinlets.							
	74.5	76.9	Fol Int 1							
			Foliation Intensity 1							
			Weak to medium planar S0-1 foliation							
	74.5	76.9	Py	75.000	76.000	Q806460	1.000	1		
			Pyrite	76.000	77.000	Q806461	1.000	<1		
			The mineralisation is composed of Tr of Py							
76.9	80.0		S							
			Volcaniclastic sediments							
			fine grained grey to light green felsic sediments A 1 with Qz and Bo mostly and some Am and Gt Tr with 5-10% Bo, 5% Cl, and 5% Si and Cb Tr. Cb and Si veinlets. The mineralisation is composed of local Py Tr.							
	76.9	80.0	Alt Int 1							
			Alteration Intensity 1							
			5-10% Bo, 5% Cl, and 5% Si and Cb Tr. Cb and Si veinlets.							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	76.9	80.0	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 40-45deg TCA							
	76.9	80.0	Py **Pyrite** The mineralisation is composed of local Py Tr.	77.000	78.000	Q806462	1.000	<1		
				78.000	79.000	Q806463	1.000	7		
				79.000	80.000	Q806464	1.000	7		
80.0	82.6	S **Volcaniclastic sediments** fine grained grey to light green felsic sediments A2 with Qz and Bo mostly and some Am and Gt Tr-5% with Tr-5% Bo, 20% Cl, and 5% Si and Cb Tr. Qz, Cb and Si veinlets. The mineralisation is composed of local Py and Po Tr.								
	80.0	82.6	Alt Int 2 **Alteration Intensity 2** Tr-5% Bo, 20% Cl, and 5% Si and Cb Tr. Qz, Cb and Si veinlets.							
	80.0	82.6	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation to locally slightly folded. 45deg TCA							
	80.0	82.6	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of local Py and Po Tr.	80.000	80.500	Q806465	0.500	48		
				80.500	81.000	Q806466	0.500	16		
				81.000	81.500	Q806467	0.500	41		
				81.500	82.000	Q806468	0.500	64		
				82.000	82.500	Q806469	0.500	485	481	
				82.500	83.000	Q806470	0.500	6		
82.6	95.6	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl, Cb) to no alteration. Qz, Cb and Si veinlets. The mineralisation is composed of disseminated and cubic Py Tr.								
	82.6	95.6	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Cb) to no alteration. Qz, Cb and Si veinlets.							
	82.6	95.6	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation.							
	82.6	95.6	Py **Pyrite** The mineralisation is composed of disseminated and cubic	83.000	84.000	Q806471	1.000	5		
				84.000	85.000	Q806472	1.000	5		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			Py Tr.	85.000	86.000	Q806473	1.000	3		
				86.000	87.000	Q806474	1.000	8		
				87.000	88.000	Q806476	1.000	10		
				88.000	89.000	Q806477	1.000	5		
				89.000	90.000	Q806478	1.000	24		
				90.000	91.000	Q806479	1.000	<1		
				91.000	92.000	Q806480	1.000	1		
				92.000	93.000	Q806481	1.000	1		
				93.000	94.000	Q806482	1.000	3		
				94.000	95.000	Q806483	1.000	1		
				95.000	96.000	Q806484	1.000	1		
95.6	96.3		S							
			Volcaniclastic sediments							
			fine grained grey to light green felsic sediments A 1 with Qz and Bo mostly and some Am with Tr-5% Bo, 5% Cl, and Si Tr. No visible mineralisation							
	95.6	96.3	Alt Int 1							
			Alteration Intensity 1							
			Tr-5% Bo, 5% Cl, and Si Tr							
	95.6	96.3	Fol Int 1							
			Foliation Intensity 1							
			Medium planar S0-1 foliation.							
	95.6	96.3	0	96.000	97.000	Q806485	1.000	<1		
			None							
			No visible mineralisation							
96.3	102.2		V3B							
			Basalt							
			fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Si and Cb veinlets. The mineralisation is composed of disseminated Py and Po Tr.							
	96.3	102.2	Alt Int 0							
			Alteration Intensity 0							
			little (Bo, Si, Cl) to no alteration. Si and Cb veinlets.							
	96.3	102.2	Fol Int 1							
			Foliation Intensity 1							
			None to weak planar S0-1 foliation.							
	96.3	102.2	Py; Po	97.000	98.000	Q806486	1.000	<1		
			Pyrite; Pyrrhotite	98.000	99.000	Q806487	1.000	<1		
			The mineralisation is composed of disseminated Py and Po Tr.	99.000	100.000	Q806488	1.000	1		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				100.000	101.000	Q806489	1.000	<1		
				101.000	102.000	Q806490	1.000	<1		
				102.000	103.000	Q806491	1.000	1		
102.2	104.2	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5% Si, Tr-5% Bo, Tr-5% Ac. Si veinlets. The mineralisation is composed of disseminated Py and Po Tr.								
	102.2	104.2	Alt Int 1 **Alteration Intensity 1** 5% Si, Tr-5% Bo, Tr-5% Ac. Si veinlets.							
	102.2	104.2	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 40-45deg TCA							
	102.2	104.2	Po; Py **Pyrrhotite; Pyrite** The mineralisation is composed of disseminated Py and Po Tr.	103.000	104.000	Q806492	1.000	1		
				104.000	105.000	Q806493	1.000	<1		
104.2	130.8	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl, Ac, Cb) to no alteration. Qz, Si and Cb veinlets. The mineralisation is composed of disseminated and thin layers of Py and Po Tr-1% mostly and Cp Tr.								
	104.2	130.8	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl, Ac, Cb) to no alteration. Qz, Si and Cb veinlets.							
	104.2	130.8	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation. 45deg TCA							
	104.2	130.8	Po; Py; Cp **Pyrrhotite; Pyrite; Chalcopyrite** The mineralisation is composed of disseminated and thin layers of Py and Po Tr-1% mostly and Cp Tr.	105.000	106.000	Q806494	1.000	<1		
				106.000	107.000	Q806495	1.000	3		
				107.000	108.000	Q806496	1.000	3		
				108.000	109.000	Q806497	1.000	1		
				109.000	110.000	Q806498	1.000	1		
				110.000	111.000	Q806499	1.000	2		
				111.000	112.000	Q806501	1.000	2		
				112.000	113.000	Q806502	1.000	12		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				113.000	114.000	Q806503	1.000	4		
				114.000	115.000	Q806504	1.000	1		
				115.000	116.000	Q806505	1.000	2		
				116.000	117.000	Q806506	1.000	144	176	
				117.000	118.000	Q806507	1.000	4		
				118.000	119.000	Q806508	1.000	13		
				119.000	120.000	Q806509	1.000	8		
				120.000	121.000	Q806510	1.000	30		
				121.000	122.000	Q806511	1.000	16		
				122.000	123.000	Q806512	1.000	26		
				123.000	124.000	Q806513	1.000	3		
				124.000	125.000	Q806514	1.000	4		
				125.000	126.000	Q806515	1.000	1		
				126.000	127.000	Q806516	1.000	27		
				127.000	128.000	Q806517	1.000	2		
				128.000	129.000	Q806518	1.000	17		
				129.000	130.000	Q806519	1.000	10		
				130.000	131.000	Q806520	1.000	11		
130.8	138.4	V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5% Bo, 5-10% Cl and Si Tr. Si and Bo veinlets. The mineralisation is composed of disseminated Py Tr-1%.								
	130.8	138.4	Alt Int 1 **Alteration Intensity 1** 5% Bo, 5-10% Cl and Si Tr. Si and Bo veinlets.							
	130.8	138.4	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation.							
	130.8	138.4	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1%.	131.000	132.000	Q806521	1.000	15		
				132.000	133.000	Q806522	1.000	5		
				133.000	134.000	Q806523	1.000	4		
				134.000	135.000	Q806524	1.000	4		
				135.000	136.000	Q806526	1.000	7		
				136.000	137.000	Q806527	1.000	12		
				137.000	138.000	Q806528	1.000	7		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				138.000	139.000	Q806529	1.000	2		
138.4	146.3	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Qz, Bo and Si veinlets. The mineralisation is composed of disseminated and thin layer s of Py and Po, both Tr-1%.								
	138.4	146.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl) to no alteration. Qz, Bo and Si veinlets.							
	138.4	146.3	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation. 45-50deg TCA							
	138.4	146.3	Py; Po **Pyrite; Pyrrhotite** The mineralisation is composed of disseminated and thin layer s of Py and Po, both Tr-1%.	139.000	140.000	Q806530	1.000	1		
				140.000	141.000	Q806531	1.000	2		
				141.000	142.000	Q806532	1.000	2		
				142.000	143.000	Q806533	1.000	3		
				143.000	144.000	Q806534	1.000	3		
				144.000	145.000	Q806535	1.000	2		
				145.000	146.000	Q806536	1.000	1		
				146.000	147.000	Q806537	1.000	2		
146.3	148.8	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and sone Bo with 5-10% Si. Si veinlets. The mineralisation is composed of disseminated Py Tr.								
	146.3	148.8	Alt Int 1 **Alteration Intensity 1** 5-10% Si. Si veinlets.							
	146.3	148.8	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 45-55deg TCA							
	146.3	148.8	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	147.000	148.000	Q806538	1.000	1		
				148.000	149.000	Q806539	1.000	4		
148.8	151.3	V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Si veinlets. The mineralisation is composed of disseminated Po Tr								

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	148.8	151.3	Alt Int 0 **Alteration Intensity 0** little (Bo, Si, Cl) to no alteration. Si veinlets.							
	148.8	152.9	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation.	149.000 150.000 151.000	150.000 151.000 152.000	Q806540 Q806541 Q806542	1.000 1.000 1.000	3 1 1		
	148.8	151.3	Po **Pyrrhotite** The mineralisation is composed of disseminated Po Tr							
151.3	152.9		V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 5-10% Bo and 5-10% Cl. Qz veinlets. The mineralisation is composed of disseminated Py Tr							
	151.3	152.9	Alt Int 1 **Alteration Intensity 1** 5-10% Bo and 5-10% Cl. Qz veinlets.							
	151.3	152.9	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	152.000	153.000	Q806543	1.000	3		
152.9	154.9		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and sone Bo with 5-10% Si and 5-10% Bo. Qz and Si veinlets. The mineralisation is composed of disseminated Py Tr.							
	152.9	154.9	Alt Int 1 **Alteration Intensity 1** 5-10% Si and 5-10% Bo. Qz and Si veinlets.							
	152.9	154.9	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation. 45-50deg TCA							
	152.9	154.9	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	153.000 154.000	154.000 155.000	Q806544 Q806545	1.000 1.000	<1 7		
154.9	155.9		V3B **Basalt** fine grained green basalt A0 with Am mostly and Fp +/- Qz with little (Bo, Si, Cl) to no alteration. Qz, Si veinlets. The mineralisation is composed of disseminated Py Tr							
	154.9	155.9	Alt Int 0 **Alteration Intensity 0**							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			little (Bo, Si, Cl) to no alteration. Qz, Si veinlets.							
	154.9	155.9	Fol Int 1 **Foliation Intensity 1** Weak planar S0-1 foliation. 40deg TCA							
	154.9	155.9	Py **Pyrite** The mineralisation is composed of disseminated Py Tr	155.000	156.000	Q806546	1.000	62		
155.9	165.2		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo with little (Si, Bo, Cl) to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated, cubic and thin layers of Py Tr-1%. 162.2-162.5m : Qz lense and BoCl alteration A2 (10cm wide, 40-55deg TCA).							
	155.9	165.2	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Qz and Si veinlets. 162.2-162.5m : Qz lense and BoCl alteration A2 (10cm wide, 40-55deg TCA).							
	155.9	165.2	Fol Int 1 **Foliation Intensity 1** Weak to medium planar S0-1 foliation. 50deg TCA							
	155.9	165.2	Py **Pyrite** The mineralisation is composed of disseminated, cubic and thin layers of Py Tr-1%.	156.000	157.000	Q806547	1.000	37		
				157.000	158.000	Q806548	1.000	<1		
				158.000	159.000	Q806549	1.000	3		
				159.000	160.000	Q806551	1.000	2		
				160.000	161.000	Q806552	1.000	<1		
				161.000	162.000	Q806553	1.000	<1		
				162.000	162.500	Q806554	0.500	<1		
				162.500	163.500	Q806555	1.000	14		
				163.500	164.500	Q806556	1.000	25		
				164.500	165.000	Q806557	0.500	2		
				165.000	165.500	Q806558	0.500	3		
165.2	166.1		V3B **Basalt** fine grained green basalt A1 with Am mostly and Fp +/- Qz with 15-20% Bo and 5% Cl. The mineralisation is composed of disseminated Py Tr-1%							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	165.2	166.1	Alt Int 1 **Alteration Intensity 1** 15-20% Bo and 5% Cl.							
	165.2	166.1	Fol Int 1 **Foliation Intensity 1** Medium to strong planar S0-1 foliation. 40deg TCA							
	165.2	166.1	Py **Pyrite** The mineralisation is composed of disseminated Py Tr-1%	165.500 166.000	166.000 166.500	Q806559 Q806560	0.500 0.500	2 1		
166.1	168.5		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and some Bo with 10% Si and 5% Bo. The mineralisation is composed of disseminated, cubic and thin layers of Py 1-2%.							
	166.1	168.5	Alt Int 1 **Alteration Intensity 1** 10% Si and 5% Bo.							
	166.1	168.9	Fol Int 2 **Foliation Intensity 2** Strong Planar S0-1 foliation. 45deg TCA	166.500 167.500	167.500 168.500	Q806561 Q806562	1.000 1.000	1 1		
	166.1	168.5	Py **Pyrite** The mineralisation is composed of disseminated, cubic and thin layers of Py 1-2%.							
168.5	184.7		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo with little (Si, Bo, Cl) to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated, cubic, clusters and thin layers of Py Tr-1%.							
	168.5	184.7	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Qz and Si veinlets.							
	168.5	184.7	Py **Pyrite** The mineralisation is composed of disseminated, cubic, clusters and thin layers of Py Tr-1%.	168.500	169.500	Q806563	1.000	2		
	168.9	184.7	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation. 60deg TCA	169.500 170.500	170.500 171.500	Q806564 Q806565	1.000 1.000	4 17		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				171.500	172.500	Q806566	1.000	5		
				172.500	173.500	Q806567	1.000	7		
				173.500	174.500	Q806568	1.000	2		
				174.500	175.500	Q806569	1.000	1		
				175.500	176.500	Q806570	1.000	4		
				176.500	177.500	Q806571	1.000	<1		
				177.500	178.500	Q806572	1.000	11		
				178.500	179.500	Q806573	1.000	2		
				179.500	180.500	Q806574	1.000	1		
				180.500	181.500	Q806576	1.000	9		
				181.500	182.500	Q806577	1.000	17		
				182.500	183.500	Q806578	1.000	2		
				183.500	184.500	Q806579	1.000	11		
				184.500	185.000	Q806580	0.500	8		
184.7	185.0	VQ **Quartz Vein** 2cm wide Qz vein with 15% Bo and Si Tr-5% and Py Tr. 10deg TCA								
	184.7	185.0	Alt Int 1 **Alteration Intensity 1** 2cm wide Qz vein with 15% Bo and Si Tr-5%							
	184.7	185.0	Fol Int 0 **Foliation Intensity 0** 2cm wide Qz vein. 10deg TCA							
	184.7	185.0	Py **Pyrite** 2cm wide Qz vein with Py Tr.							
185.0	187.2	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo with little (Si, Bo, Cl) to no alteration. Qz and Si veinlets. The mineralisation is composed of disseminated Py Tr								
	185.0	187.2	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Qz and Si veinlets.							
	185.0	187.2	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation.							
	185.0	187.2	Py **Pyrite**	185.000	186.000	Q806581	1.000	20		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			The mineralisation is composed of disseminated Py Tr	186.000	187.000	Q806582	1.000	42		
				187.000	187.500	Q806583	0.500	5		
187.2	187.4	VQTL								
		Quartz-Tourmaline Vein								
		2cm wide VQTL with 60% Tl and Tr-1% Py. 20deg TCA								
	187.2	187.4	Alt Int 3							
			Alteration Intensity 3							
			2cm wide VQTL with 60% Tl							
	187.2	187.4	Fol Int 0							
			Foliation Intensity 0							
			2cm wide VQTL. 20deg TCA							
	187.2	187.4	Py							
			Pyrite							
			2cm wide VQTL with Tr-1% Py							
187.4	201.3	QFP								
		Quartz-Feldspar Porphyry								
		fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo with little (Si, Bo, Cl) to no alteration. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated, thin layers, cubic amd clusters of Py (1-2%).								
	187.4	201.3	Alt Int 0							
			Alteration Intensity 0							
			little (Si, Bo, Cl) to no alteration. Cb, Qz and Si veinlets.							
	187.4	201.3	Fol Int 0; Fol Int 1							
			Foliation Intensity 0; Foliation Intensity 1							
			None to weak planar S0-1 foliation. 40deg TCA							
	187.4	201.3	Py	187.500	188.500	Q806584	1.000	23		
			Pyrite	188.500	189.000	Q806585	0.500	25		
			The mineralisation is composed of disseminated, thin layers, cubic amd clusters of Py (1-2%).	189.000	190.000	Q806586	1.000	25		
				190.000	191.000	Q806587	1.000	15		
				191.000	192.000	Q806588	1.000	10		
				192.000	193.000	Q806589	1.000	5		
				193.000	194.000	Q806590	1.000	9		
				194.000	195.000	Q806591	1.000	4		
				195.000	196.000	Q806592	1.000	6		
				196.000	197.000	Q806593	1.000	4		
				197.000	198.000	Q806594	1.000	3		
				198.000	199.000	Q806595	1.000	3		

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				199.000	200.000	Q806596	1.000	3		
				200.000	201.000	Q806597	1.000	2		
				201.000	201.500	Q806598	0.500	2		
201.3	204.7	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A2 with Qz and Fp mostly and some Bo with 5-10% Si and 25% Cl. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated and thin layers Py (Tr-1%).								
	201.3	204.7	Alt Int 2 **Alteration Intensity 2** 5-10% Si and 25% Cl. Cb, Qz and Si veinlets.							
	201.3	204.7	Fol Int 3 **Foliation Intensity 3** Very strong planar S0-1 foliation. Could be a Shear zone.							
	201.3	204.7	Py **Pyrite** The mineralisation is composed of disseminated and thin layers Py (Tr-1%).	201.500	202.000	Q806599	0.500	1		
				202.000	202.500	Q806601	0.500	2		
				202.500	203.000	Q806602	0.500	2		
				203.000	203.500	Q806603	0.500	1		
				203.500	204.000	Q806604	0.500	3		
				204.000	204.500	Q806605	0.500	2		
				204.500	205.000	Q806606	0.500	2		
204.7	205.4	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and some Bo with 5-10% Si and 5% Cl. Cb veinlets. The mineralisation is composed of disseminated Py Tr.								
	204.7	205.4	Alt Int 1 **Alteration Intensity 1** 5-10% Si and 5% Cl. Cb veinlets.							
	204.7	205.4	Fol Int 1 **Foliation Intensity 1** Weak to strong planar S0-1 foliation.							
	204.7	205.4	Py **Pyrite** The mineralisation is composed of disseminated Py Tr.	205.000	206.000	Q806607	1.000	4		
205.4	215.1	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am Tr with little (Si, Bo, Cl) to no alteration. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated, thin layers								

		Description		Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		and cubic Py (Tr-1%).								
	205.4	215.1	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Cb, Qz and Si veinlets.							
	205.4	215.1	Fol Int 1 **Foliation Intensity 1** None to weak planar S0-1 foliation							
	205.4	215.1	Py **Pyrite** The mineralisation is composed of disseminated, thin layers and cubic Py (Tr-1%).	206.000	207.000	Q806608	1.000	3		
				207.000	208.000	Q806609	1.000	2		
				208.000	209.000	Q806610	1.000	1		
				209.000	210.000	Q806611	1.000	2		
				210.000	211.000	Q806612	1.000	2		
				211.000	212.000	Q806613	1.000	2		
				212.000	213.000	Q806614	1.000	3		
				213.000	214.000	Q806615	1.000	2		
				214.000	215.000	Q806616	1.000	3		
				215.000	216.000	Q806617	1.000	2		
215.1	219.8	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and some Bo with 5-10% Si and 5% Cl and Bo Tr-5%. Cb, Si and Qz veinlets. The mineralisation is composed of disseminated and cubic Py Tr.								
	215.1	219.8	Alt Int 1 **Alteration Intensity 1** 5-10% Si and 5% Cl and Bo Tr-5%. Cb, Si and Qz veinlets.							
	215.1	219.8	Fol Int 1 **Foliation Intensity 1** Medium planar S0-1 foliation.40-55deg TCA							
	215.1	219.8	Py **Pyrite** The mineralisation is composed of disseminated and cubic Py Tr.	216.000	217.000	Q806618	1.000	1		
				217.000	218.000	Q806619	1.000	2		
				218.000	219.000	Q806620	1.000	1		
				219.000	220.000	Q806621	1.000	1		
219.8	222.0	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo with little (Si, Bo, Cl) to no alteration. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated and cubic Py (Tr).								

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
	219.8	222.0	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Cb, Qz and Si veinlets.							
	219.8	224.7	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation	220.000 221.000	221.000 222.000	Q806622 Q806623	1.000 1.000	2 2		
	219.8	222.0	Py **Pyrite** The mineralisation is composed of disseminated and cubic Py (Tr).							
222.0	224.7		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and some Bo with 10% Si and 5% Cl and Cb Tr. Si and Qz veinlets. The mineralisation is composed of disseminated and cubic Py Tr.							
	222.0	224.7	Alt Int 1 **Alteration Intensity 1** 10% Si and 5% Cl and Cb Tr. Si and Qz veinlets..							
	222.0	224.7	Py **Pyrite** The mineralisation is composed of disseminated and cubic Py Tr.	222.000 223.000 223.500 224.000 224.500	223.000 223.500 224.000 224.500 225.000	Q806624 Q806626 Q806627 Q806628 Q806629	1.000 0.500 0.500 0.500 0.500	2 3 2 2 1		
224.7	230.0		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A2 with Qz and Fp mostly and some Bo with 5-10% Si and 25% Cl, Cb Tr. Cb, Qz and Si veinlets. The mineralisation is composed of disseminated, thin layers and cubic Py (Tr)							
	224.7	230.0	Alt Int 2 **Alteration Intensity 2** 5-10% Si and 25% Cl, Cb Tr. Cb, Qz and Si veinlets.							
	224.7	227.8	Fol Int 3 **Foliation Intensity 3** Very strong S0-1 planar foliation. Could be a Shear zone. 55-60deg TCA							
	224.7	230.0	Py **Pyrite** The mineralisation is composed of disseminated, thin layers and cubic Py (Tr)	225.000 225.500 226.000 226.500	225.500 226.000 226.500 227.000	Q806630 Q806631 Q806632 Q806633	0.500 0.500 0.500 0.500	1 1 2 1		

			Description	Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
				227.000	227.500	Q806634	0.500	1		
				227.500	228.000	Q806635	0.500	2		
	227.8	229.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation	228.000	228.500	Q806636	0.500	3		
				228.500	229.000	Q806637	0.500	2		
				229.000	229.500	Q806638	0.500	1		
	229.5	230.0	Fol Int 3 **Foliation Intensity 3** Very strong S0-1 planar foliation. Could be a Shear zone. 50-60deg TCA	229.500	230.000	Q806639	0.500	1		
230.0	233.5		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A1 with Qz and Fp mostly and some Bo with 10% Si and 5% Cl and Cb Tr. Si and Qz veinlets. The mineralisation is composed of disseminated and cubic Py Tr.							
	230.0	233.5	Alt Int 1 **Alteration Intensity 1** 10% Si and 5% Cl and Cb Tr. Si and Qz veinlets.							
	230.0	233.5	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	230.0	233.5	Py **Pyrite** The mineralisation is composed of disseminated and cubic Py Tr.	230.000	231.000	Q806640	1.000	2		
				231.000	232.000	Q806641	1.000	2		
				232.000	233.000	Q806642	1.000	1		
				233.000	233.500	Q806643	0.500	1		
233.5	233.6		VQ **Quartz Vein** 2cm wide folded VQ with 10% Bo and 10% Si. No visible mineralisation							
	233.5	233.6	Alt Int 1 **Alteration Intensity 1** 2cm wide folded VQ with 10% Bo and 10% Si.							
	233.5	233.6	Fol Int 2 **Foliation Intensity 2** 2cm wide folded VQ							
	233.5	233.6	0 **None** No visible mineralisation	233.500	234.000	Q806644	0.500	2		
233.6	236.3		QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and							

Description				Assay						
				From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
			some Bo and Am Tr with little (Si, Bo, Cl) to no alteration. Si veinlets. The mineralisation is composed of disseminated and cubic Py (Tr).							
	233.6	236.3	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Si veinlets. .							
	233.6	236.3	Fol Int 0; Fol Int 1 **Foliation Intensity 0; Foliation Intensity 1** None to weak planar S0-1 foliation							
	233.6	236.3	Py **Pyrite** The mineralisation is composed of disseminated and cubic Py (Tr).	234.000 235.000 236.000	235.000 236.000 236.500	Q806645 Q806646 Q806647	1.000 1.000 0.500	2 2 2		
236.3	240.2	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A2 with Qz and Fp mostly and some Bo with 5% Si and 30% Cl. Si veinlets. The mineralisation is composed of disseminated and cubic Py (Tr)								
	236.3	240.2	Alt Int 2 **Alteration Intensity 2** 5% Si and 30% Cl. Si veinlets.							
	236.3	240.2	Fol Int 2 **Foliation Intensity 2** Strong planar S0-1 foliation. 50deg TCA							
	236.3	240.2	Py **Pyrite** The mineralisation is composed of disseminated and cubic Py (Tr)	236.500 237.000 237.500 238.000 238.500 239.000 239.500 240.000	237.000 237.500 238.000 238.500 239.000 239.500 240.000 240.500	Q806648 Q806649 Q806651 Q806652 Q806653 Q806654 Q806655 Q806656	0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500	1 3 5 4 2 2 1 7		
240.2	252.0	QFP **Quartz-Feldspar Porphyry** fine to coarse grained white-grey QFP A0 with Qz and Fp mostly and some Bo and Am Tr with little (Si, Bo, Cl) to no alteration. Si veinlets. The mineralisation is composed of disseminated and cubic Py (Tr).								
	240.2	252.0	Alt Int 0 **Alteration Intensity 0** little (Si, Bo, Cl) to no alteration. Si veinlets.							
	240.2	252.0	Fol Int 0							

Description			Assay						
			From	To	Sample number	Length	Au-ICP22 (ppb)	Au-AA24 (ppb)	Au-GRA22 (ppb)
		Foliation Intensity 0							
		Undeformed QFP to very weak planar S0-1 foliation							
240.2	252.0	Py	240.500	241.000	Q806657	0.500	2		
		Pyrite	241.000	242.000	Q806658	1.000	2		
		The mineralisation is composed of disseminated and cubic Py (Tr).	242.000	243.000	Q806659	1.000	1		
			243.000	244.000	Q806660	1.000	1		
			244.000	245.000	Q806661	1.000	2		
			245.000	246.000	Q806662	1.000	2		
			246.000	247.000	Q806663	1.000	2		
			247.000	248.000	Q806664	1.000	2		
			248.000	249.000	Q806665	1.000	2		
			249.000	250.000	Q806666	1.000	4		
			250.000	251.000	Q806667	1.000	3		
			251.000	252.000	Q806668	1.000	2		
252.0	**End of DDH**								
	Number of samples: 279								
	Number of QAQC samples: 23								
	Total sampled length: 249.0								

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
3.0	4.0	Q806379	1.0	S A0 D1	0.10	0.50	29.80	<0.05
4.0	5.0	Q806380	1.0	S A0 D1	0.12	0.80	57.70	0.05
5.0	6.0	Q806381	1.0	S A0 D1	0.12	0.50	50.60	0.08
6.0	7.0	Q806382	1.0	S A0 D1	0.10	0.60	36.90	<0.05
7.0	8.0	Q806383	1.0	S A0 D1	0.16	0.40	57.60	0.07
8.0	9.0	Q806384	1.0	S A0 D1	0.10	0.80	38.30	0.05
9.0	10.0	Q806385	1.0	S A0 D1	0.10	0.50	35.70	<0.05
10.0	11.0	Q806386	1.0	S A0 D1	0.15	0.30	38.60	<0.05
11.0	12.0	Q806387	1.0	S A0 D1	0.10	1.00	30.10	<0.05
12.0	13.0	Q806388	1.0	S A0 D1	0.19	0.50	53.00	0.06
13.0	14.0	Q806389	1.0	S A0 D1	0.19	0.90	47.70	0.08
14.0	15.0	Q806390	1.0	S A0 D1	0.16	0.40	64.20	0.08
15.0	16.0	Q806391	1.0	S A0 D1	0.10	0.60	38.10	<0.05
16.0	17.0	Q806392	1.0	S A0 D1	0.05	0.40	19.70	<0.05
17.0	18.0	Q806393	1.0	S A0 D1	0.11	0.50	39.90	<0.05
18.0	19.0	Q806394	1.0	S A0 D1	0.12	0.60	42.30	<0.05
19.0	20.0	Q806395	1.0	S A0 D1	0.14	0.70	54.30	0.07
20.0	21.0	Q806396	1.0	S A0 D1	0.08	0.40	36.90	<0.05
21.0	22.0	Q806397	1.0	S A0 D1	0.06	0.20	32.10	<0.05
22.0	23.0	Q806398	1.0	S A0 D1	0.11	1.10	71.20	<0.05
23.0	24.0	Q806399	1.0	S A0 D1	0.04	0.30	21.30	<0.05
24.0	25.0	Q806401	1.0	S A0 D1	0.04	0.60	29.10	<0.05
25.0	26.0	Q806402	1.0	S A0 D1	0.06	1.00	33.30	<0.05
26.0	27.0	Q806403	1.0	S A0 D1	0.04	0.70	19.00	<0.05
27.0	28.0	Q806404	1.0	S A0 D1	0.07	0.80	29.40	<0.05
28.0	29.0	Q806405	1.0	S A0 D1	0.05	0.90	23.10	<0.05
29.0	30.0	Q806406	1.0	S A0 D1	0.06	0.40	28.40	<0.05
30.0	31.0	Q806407	1.0	S A0 D1	0.07	0.50	28.70	<0.05
31.0	32.0	Q806408	1.0	S A0 D1	0.07	0.80	25.20	<0.05
32.0	33.0	Q806409	1.0	S A0 D1	0.06	0.30	25.60	<0.05
33.0	34.0	Q806410	1.0	S A0 D1	0.04	0.50	21.60	<0.05
34.0	35.0	Q806411	1.0	S A0 D1	0.04	0.50	22.80	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
35.0	36.0	Q806412	1.0	S A0 D1	0.03	0.30	25.30	<0.05
36.0	37.0	Q806413	1.0	S A0 D1	0.04	0.70	21.00	<0.05
37.0	38.0	Q806414	1.0	S A0 D1	0.05	6.70	33.40	<0.05
38.0	39.0	Q806415	1.0	S A0 D1	0.08	119.00	53.80	0.05
39.0	39.5	Q806416	0.5	S A0 D1, VQ A0 D0	0.02	35.90	12.00	<0.05
39.5	40.0	Q806417	0.5	S A0 D1, VQ A0 D0	0.17	257.00	90.60	0.18
40.0	40.5	Q806418	0.5	S A0 D1	0.04	202.00	31.20	0.06
40.5	41.5	Q806419	1.0	S A0 D1	0.07	87.70	30.50	0.05
41.5	42.5	Q806420	1.0	S A0 D1	0.05	76.70	46.20	<0.05
42.5	43.0	Q806421	0.5	S A0 D1	0.12	149.00	88.80	0.08
43.0	43.5	Q806422	0.5	S A0 D1, VQ A0 D2	0.08	110.00	55.20	0.07
43.5	44.0	Q806423	0.5	S A0 D1, VQ A0 D0	0.05	115.50	24.00	<0.05
44.0	44.5	Q806424	0.5	S A0 D1, VQ A0 D0	0.06	65.20	43.20	0.05
44.5	45.0	Q806426	0.5	S A0 D1	0.07	49.60	34.90	<0.05
45.0	45.5	Q806427	0.5	S A0 D1, VQ A0 D0	0.05	1.20	33.60	0.05
45.5	46.0	Q806428	0.5	S A0 D1, VQ A0 D0	0.03	8.30	11.20	<0.05
46.0	47.0	Q806429	1.0	S A0 D1	0.07	47.70	43.30	0.05
47.0	48.0	Q806430	1.0	S A0 D1	0.04	0.20	26.30	<0.05
48.0	49.0	Q806431	1.0	S A0 D1	0.05	6.10	33.00	<0.05
49.0	50.0	Q806432	1.0	S A0 D1	0.08	0.60	37.70	<0.05
50.0	51.0	Q806433	1.0	S A0 D1	0.11	0.40	41.20	<0.05
51.0	52.0	Q806434	1.0	S A0 D1	0.12	0.80	40.10	<0.05
52.0	53.0	Q806435	1.0	S A0 D1	0.15	0.60	37.40	<0.05
53.0	54.0	Q806436	1.0	S A0 D1	0.16	0.40	60.10	<0.05
54.0	55.0	Q806437	1.0	S A0 D1	0.12	0.40	29.70	<0.05
55.0	56.0	Q806438	1.0	S A0 D1	0.05	0.40	37.70	<0.05
56.0	57.0	Q806439	1.0	S A0 D1	0.02	0.40	20.20	<0.05
57.0	58.0	Q806440	1.0	S A0 D1	0.04	0.30	24.30	<0.05
58.0	59.0	Q806441	1.0	S A0 D1, V3B A1 D1	0.04	0.70	25.20	<0.05
59.0	59.5	Q806442	0.5	V3B A1 D1, VQ A0 D2	0.03	0.30	9.60	<0.05
59.5	60.0	Q806443	0.5	S A1 D1, VQ A0 D2	0.07	0.40	97.10	<0.05
60.0	61.0	Q806444	1.0	S A1 D1	0.04	1.00	40.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
61.0	62.0	Q806445	1.0	S A1 D1	0.05	2.00	64.80	<0.05
62.0	63.0	Q806446	1.0	S A1 D1	0.08	1.80	81.60	0.08
63.0	64.0	Q806447	1.0	S A1 D1	0.13	0.80	129.50	0.09
64.0	65.0	Q806448	1.0	S A1 D1	0.06	1.00	31.70	<0.05
65.0	66.0	Q806449	1.0	S A1 D1	0.06	1.60	54.00	<0.05
66.0	67.0	Q806451	1.0	S A1 D1	0.07	1.30	94.00	<0.05
67.0	68.0	Q806452	1.0	S A1 D1	0.06	1.40	83.10	0.05
68.0	69.0	Q806453	1.0	S A1 D1	0.07	2.10	47.40	<0.05
69.0	70.0	Q806454	1.0	S A1 D1, V3B A1 D1	0.04	0.60	32.10	<0.05
70.0	71.0	Q806455	1.0	V3B A1 D1	0.09	1.40	59.90	<0.05
71.0	72.0	Q806456	1.0	V3B A1 D1, S A1 D1	0.08	1.70	35.30	<0.05
72.0	73.0	Q806457	1.0	S A1 D1	0.14	6.10	48.50	0.15
73.0	74.0	Q806458	1.0	S A1 D1	0.34	0.90	56.00	0.80
74.0	75.0	Q806459	1.0	S A1 D1, V3B A0 D1	0.12	2.40	45.00	0.24
75.0	76.0	Q806460	1.0	V3B A0 D1	0.10	1.60	63.40	0.12
76.0	77.0	Q806461	1.0	V3B A0 D1, S A1 D1	0.11	1.90	73.40	0.05
77.0	78.0	Q806462	1.0	S A1 D1	0.08	4.10	85.60	<0.05
78.0	79.0	Q806463	1.0	S A1 D1	0.12	1.20	83.50	0.05
79.0	80.0	Q806464	1.0	S A1 D1	0.07	2.90	35.10	<0.05
80.0	80.5	Q806465	0.5	S A2 D1	0.27	1.90	131.00	0.16
80.5	81.0	Q806466	0.5	S A2 D1	0.08	0.80	24.60	0.11
81.0	81.5	Q806467	0.5	S A2 D1	0.10	18.80	42.60	0.28
81.5	82.0	Q806468	0.5	S A2 D1	0.09	8.30	36.60	0.34
82.0	82.5	Q806469	0.5	S A2 D1	0.20	4.60	34.60	0.95
82.5	83.0	Q806470	0.5	S A2 D1, V3B A0 D0-1	0.29	1.70	169.00	0.31
83.0	84.0	Q806471	1.0	V3B A0 D0-1	0.12	0.90	50.90	0.05
84.0	85.0	Q806472	1.0	V3B A0 D0-1	0.16	0.90	94.30	0.07
85.0	86.0	Q806473	1.0	V3B A0 D0-1	0.06	0.90	27.70	<0.05
86.0	87.0	Q806474	1.0	V3B A0 D0-1	0.18	0.70	112.50	0.05
87.0	88.0	Q806476	1.0	V3B A0 D0-1	0.10	1.00	65.50	0.05
88.0	89.0	Q806477	1.0	V3B A0 D0-1	0.08	0.80	32.70	<0.05
89.0	90.0	Q806478	1.0	V3B A0 D0-1	0.18	0.40	138.50	0.07

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
90.0	91.0	Q806479	1.0	V3B A0 D0-1	0.03	1.00	5.60	<0.05
91.0	92.0	Q806480	1.0	V3B A0 D0-1	0.04	0.50	15.20	<0.05
92.0	93.0	Q806481	1.0	V3B A0 D0-1	0.04	0.70	19.80	<0.05
93.0	94.0	Q806482	1.0	V3B A0 D0-1	0.09	0.60	94.70	0.05
94.0	95.0	Q806483	1.0	V3B A0 D0-1	0.05	0.40	40.20	<0.05
95.0	96.0	Q806484	1.0	V3B A0 D0-1, S A1 D1	0.06	0.60	84.60	<0.05
96.0	97.0	Q806485	1.0	V3B A0 D0-1, S A1 D1	0.02	0.80	2.80	<0.05
97.0	98.0	Q806486	1.0	V3B A0 D0-1	0.03	1.10	34.70	<0.05
98.0	99.0	Q806487	1.0	V3B A0 D0-1	0.09	0.60	138.50	<0.05
99.0	100.0	Q806488	1.0	V3B A0 D0-1	0.06	0.60	69.00	<0.05
100.0	101.0	Q806489	1.0	V3B A0 D0-1	0.06	0.60	66.90	<0.05
101.0	102.0	Q806490	1.0	V3B A0 D0-1	0.06	0.80	80.90	<0.05
102.0	103.0	Q806491	1.0	V3B A0 D0-1, V3B A1 D1	0.06	2.40	62.00	0.05
103.0	104.0	Q806492	1.0	V3B A1 D1	0.15	0.90	106.50	0.08
104.0	105.0	Q806493	1.0	V3B A1 D1, V3B A0 D0-1	0.08	0.70	76.70	<0.05
105.0	106.0	Q806494	1.0	V3B A0 D0-1	0.03	1.10	4.50	<0.05
106.0	107.0	Q806495	1.0	V3B A0 D0-1	0.08	1.00	62.60	0.05
107.0	108.0	Q806496	1.0	V3B A0 D0-1	0.05	0.90	32.90	<0.05
108.0	109.0	Q806497	1.0	V3B A0 D0-1	0.11	1.20	111.50	0.05
109.0	110.0	Q806498	1.0	V3B A0 D0-1	0.09	0.90	97.90	<0.05
110.0	111.0	Q806499	1.0	V3B A0 D0-1	0.20	1.10	173.50	0.05
111.0	112.0	Q806501	1.0	V3B A0 D0-1	0.28	1.20	209.00	0.16
112.0	113.0	Q806502	1.0	V3B A0 D0-1	0.18	1.30	96.00	0.10
113.0	114.0	Q806503	1.0	V3B A0 D0-1	0.11	1.00	53.50	<0.05
114.0	115.0	Q806504	1.0	V3B A0 D0-1	0.27	0.80	127.50	0.10
115.0	116.0	Q806505	1.0	V3B A0 D0-1	0.59	0.60	158.00	0.31
116.0	117.0	Q806506	1.0	V3B A0 D0-1	0.75	0.80	206.00	0.74
117.0	118.0	Q806507	1.0	V3B A0 D0-1	0.33	0.60	107.50	0.09
118.0	119.0	Q806508	1.0	V3B A0 D0-1	0.16	0.80	42.50	<0.05
119.0	120.0	Q806509	1.0	V3B A0 D0-1	0.12	0.40	32.60	<0.05
120.0	121.0	Q806510	1.0	V3B A0 D0-1	0.11	0.40	32.10	0.06
121.0	122.0	Q806511	1.0	V3B A0 D0-1	0.29	0.40	86.50	0.06

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
122.0	123.0	Q806512	1.0	V3B A0 D0-1	0.32	1.20	109.50	0.10
123.0	124.0	Q806513	1.0	V3B A0 D0-1	0.13	0.60	97.50	0.10
124.0	125.0	Q806514	1.0	V3B A0 D0-1	0.14	0.50	88.80	0.11
125.0	126.0	Q806515	1.0	V3B A0 D0-1	0.11	0.60	99.40	0.10
126.0	127.0	Q806516	1.0	V3B A0 D0-1	0.66	0.60	205.00	0.11
127.0	128.0	Q806517	1.0	V3B A0 D0-1	0.05	0.70	33.90	0.08
128.0	129.0	Q806518	1.0	V3B A0 D0-1	0.34	0.60	165.00	0.09
129.0	130.0	Q806519	1.0	V3B A0 D0-1	0.15	0.90	37.80	<0.05
130.0	131.0	Q806520	1.0	V3B A0 D0-1, V3B A1 D0-1	0.07	<0.2	16.60	<0.05
131.0	132.0	Q806521	1.0	V3B A1 D0-1	0.09	0.60	21.80	<0.05
132.0	133.0	Q806522	1.0	V3B A1 D0-1	0.11	1.30	45.00	<0.05
133.0	134.0	Q806523	1.0	V3B A1 D0-1	0.31	1.40	217.00	0.19
134.0	135.0	Q806524	1.0	V3B A1 D0-1	0.09	2.20	52.10	0.06
135.0	136.0	Q806526	1.0	V3B A1 D0-1	0.03	0.70	1.20	<0.05
136.0	137.0	Q806527	1.0	V3B A1 D0-1	0.03	0.70	2.00	<0.05
137.0	138.0	Q806528	1.0	V3B A1 D0-1	0.05	0.90	3.60	<0.05
138.0	139.0	Q806529	1.0	V3B A1 D0-1, V3B A0 D0-1	0.08	1.10	43.30	<0.05
139.0	140.0	Q806530	1.0	V3B A0 D0-1	0.08	0.80	20.70	0.05
140.0	141.0	Q806531	1.0	V3B A0 D0-1	0.18	1.00	70.40	0.09
141.0	142.0	Q806532	1.0	V3B A0 D0-1	0.24	1.30	89.90	0.13
142.0	143.0	Q806533	1.0	V3B A0 D0-1	0.25	0.70	79.10	0.13
143.0	144.0	Q806534	1.0	V3B A0 D0-1	0.27	1.30	106.00	0.12
144.0	145.0	Q806535	1.0	V3B A0 D0-1	0.30	0.70	131.00	0.14
145.0	146.0	Q806536	1.0	V3B A0 D0-1	0.21	1.30	104.00	0.07
146.0	147.0	Q806537	1.0	V3B A0 D0-1, QFP A1 D1	0.21	0.50	101.00	0.11
147.0	148.0	Q806538	1.0	QFP A1 D1	0.06	0.70	17.70	<0.05
148.0	149.0	Q806539	1.0	QFP A1 D1, V3B A0 D0-1	0.25	2.00	120.50	0.08
149.0	150.0	Q806540	1.0	V3B A0 D0-1	0.36	0.80	145.00	0.15
150.0	151.0	Q806541	1.0	V3B A0 D0-1	0.18	1.00	46.70	0.05
151.0	152.0	Q806542	1.0	V3B A0 D0-1, V3B A1 D0-1	0.18	1.20	56.80	0.06
152.0	153.0	Q806543	1.0	V3B A1 D0-1, QFP A1 D1	0.10	1.00	31.90	0.08
153.0	154.0	Q806544	1.0	QFP A1 D1	0.04	0.40	1.30	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
154.0	155.0	Q806545	1.0	QFP A1 D1, V3B A0 D1	0.14	1.20	53.70	0.13
155.0	156.0	Q806546	1.0	QFP A0 D1, V3B A0 D1	0.12	2.00	47.50	0.23
156.0	157.0	Q806547	1.0	QFP A0 D1	0.10	0.90	4.80	0.08
157.0	158.0	Q806548	1.0	QFP A0 D1	0.04	0.40	5.80	<0.05
158.0	159.0	Q806549	1.0	QFP A0 D1	0.10	0.50	26.00	0.08
159.0	160.0	Q806551	1.0	QFP A0 D1	0.15	0.50	33.00	<0.05
160.0	161.0	Q806552	1.0	QFP A0 D1	0.07	<0.2	5.70	<0.05
161.0	162.0	Q806553	1.0	QFP A0 D1	0.08	0.50	12.70	<0.05
162.0	162.5	Q806554	0.5	QFP A0 D1, Qz lense with BoCl alteration	0.04	0.90	10.20	<0.05
162.5	163.5	Q806555	1.0	QFP A0 D1	0.12	3.60	25.70	0.16
163.5	164.5	Q806556	1.0	QFP A0 D1	0.16	4.50	29.90	0.18
164.5	165.0	Q806557	0.5	QFP A0 D1	0.06	0.70	5.60	0.09
165.0	165.5	Q806558	0.5	QFP A0 D1, V3B A1 D1	0.08	1.10	23.10	<0.05
165.5	166.0	Q806559	0.5	V3B A1 D1	0.04	1.40	10.50	0.05
166.0	166.5	Q806560	0.5	V3B A1 D1, QFP A1 D2	0.06	0.80	8.10	0.07
166.5	167.5	Q806561	1.0	QFP A1 D2	0.06	0.60	6.80	0.09
167.5	168.5	Q806562	1.0	QFP A1 D2	0.07	0.70	14.50	0.05
168.5	169.5	Q806563	1.0	QFP A1 D2, QFP A0 D0-2	0.18	1.70	49.80	0.09
169.5	170.5	Q806564	1.0	QFP A0 D0-1	0.19	2.50	43.00	0.10
170.5	171.5	Q806565	1.0	QFP A0 D0-1	0.31	1.80	48.90	0.19
171.5	172.5	Q806566	1.0	QFP A0 D0-1	0.14	1.50	37.00	0.10
172.5	173.5	Q806567	1.0	QFP A0 D0-1	0.18	1.20	42.90	0.11
173.5	174.5	Q806568	1.0	QFP A0 D0-1	0.17	1.70	26.30	<0.05
174.5	175.5	Q806569	1.0	QFP A0 D0-1	0.09	1.40	14.40	<0.05
175.5	176.5	Q806570	1.0	QFP A0 D0-1	0.10	1.00	12.70	0.11
176.5	177.5	Q806571	1.0	QFP A0 D0-1	0.08	0.90	12.60	<0.05
177.5	178.5	Q806572	1.0	QFP A0 D0-1	0.12	2.10	11.30	0.11
178.5	179.5	Q806573	1.0	QFP A0 D0-1	0.08	1.60	9.10	<0.05
179.5	180.5	Q806574	1.0	QFP A0 D0-1	0.11	1.60	14.20	0.05
180.5	181.5	Q806576	1.0	QFP A0 D0-1	0.24	1.70	37.50	0.07
181.5	182.5	Q806577	1.0	QFP A0 D0-1	0.32	1.80	49.90	0.12
182.5	183.5	Q806578	1.0	QFP A0 D0-1	0.16	2.50	24.20	0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
183.5	184.5	Q806579	1.0	QFP A0 D0-1	0.21	1.50	32.00	0.08
184.5	185.0	Q806580	0.5	QFP A0 D0-1, VQ A1 D0	0.16	1.80	33.50	<0.05
185.0	186.0	Q806581	1.0	QFP A0 D0-1	0.18	2.50	27.00	0.13
186.0	187.0	Q806582	1.0	QFP A0 D0-1	0.15	2.30	20.40	0.25
187.0	187.5	Q806583	0.5	QFP A0 D0-1, VQTL A3 D0	0.05	1.70	10.50	<0.05
187.5	188.5	Q806584	1.0	QFP A0 D0-1	0.54	2.70	117.50	0.06
188.5	189.0	Q806585	0.5	QFP A0 D0-1	0.10	2.60	23.80	0.11
189.0	190.0	Q806586	1.0	QFP A0 D0-1	0.14	0.20	30.40	0.17
190.0	191.0	Q806587	1.0	QFP A0 D0-1	0.20	1.40	52.00	0.14
191.0	192.0	Q806588	1.0	QFP A0 D0-1	0.20	1.10	59.50	0.06
192.0	193.0	Q806589	1.0	QFP A0 D0-1	0.16	1.00	65.50	<0.05
193.0	194.0	Q806590	1.0	QFP A0 D0-1	0.23	1.30	86.30	0.05
194.0	195.0	Q806591	1.0	QFP A0 D0-1	0.12	0.50	31.80	0.05
195.0	196.0	Q806592	1.0	QFP A0 D0-1	0.12	0.70	35.40	0.06
196.0	197.0	Q806593	1.0	QFP A0 D0-1	0.12	0.20	40.70	0.05
197.0	198.0	Q806594	1.0	QFP A0 D0-1	0.09	2.10	27.30	<0.05
198.0	199.0	Q806595	1.0	QFP A0 D0-1	0.08	1.90	22.80	<0.05
199.0	200.0	Q806596	1.0	QFP A0 D0-1	0.07	0.40	12.90	<0.05
200.0	201.0	Q806597	1.0	QFP A0 D0-1	0.07	<0.2	14.60	<0.05
201.0	201.5	Q806598	0.5	QFP A0 D0-1, QFP A2 D3	0.04	<0.2	5.70	<0.05
201.5	202.0	Q806599	0.5	QFP A2 D3	0.02	1.00	4.70	<0.05
202.0	202.5	Q806601	0.5	QFP A2 D3	0.02	1.50	7.70	<0.05
202.5	203.0	Q806602	0.5	QFP A2 D3	0.03	0.40	5.60	<0.05
203.0	203.5	Q806603	0.5	QFP A2 D3	0.01	0.70	2.50	<0.05
203.5	204.0	Q806604	0.5	QFP A2 D3	0.03	1.00	9.00	<0.05
204.0	204.5	Q806605	0.5	QFP A2 D3	0.03	1.00	4.40	<0.05
204.5	205.0	Q806606	0.5	QFP A2 D3, QFP A1 D1	0.02	0.60	5.30	<0.05
205.0	206.0	Q806607	1.0	QFP A1 D1, QFP A0 D0-1	0.06	2.30	18.40	<0.05
206.0	207.0	Q806608	1.0	QFP A0 D0-1	0.05	1.70	13.50	<0.05
207.0	208.0	Q806609	1.0	QFP A0 D0-1	0.06	0.90	20.60	<0.05
208.0	209.0	Q806610	1.0	QFP A0 D0-1	0.05	1.20	16.90	<0.05
209.0	210.0	Q806611	1.0	QFP A0 D0-1	0.06	1.90	17.40	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
210.0	211.0	Q806612	1.0	QFP A0 D0-1	0.08	1.20	16.70	<0.05
211.0	212.0	Q806613	1.0	QFP A0 D0-1	0.08	1.70	13.60	<0.05
212.0	213.0	Q806614	1.0	QFP A0 D0-1	0.04	2.40	7.20	<0.05
213.0	214.0	Q806615	1.0	QFP A0 D0-1	0.08	2.10	12.90	<0.05
214.0	215.0	Q806616	1.0	QFP A0 D0-1	0.07	1.50	5.30	<0.05
215.0	216.0	Q806617	1.0	QFP A0 D0-1, QFP A1 D1	0.04	0.90	12.00	<0.05
216.0	217.0	Q806618	1.0	QFP A1 D1	0.03	<0.2	3.20	<0.05
217.0	218.0	Q806619	1.0	QFP A1 D1	0.04	1.40	6.30	<0.05
218.0	219.0	Q806620	1.0	QFP A1 D1	0.04	<0.2	9.10	<0.05
219.0	220.0	Q806621	1.0	QFP A1 D1, QFP A0 D0-1	0.05	1.20	7.60	<0.05
220.0	221.0	Q806622	1.0	QFP A0 D0-1	0.05	0.20	8.50	<0.05
221.0	222.0	Q806623	1.0	QFP A0 D0-1	0.07	0.80	14.90	<0.05
222.0	223.0	Q806624	1.0	QFP A1 D0-1	0.07	0.90	11.50	<0.05
223.0	223.5	Q806626	0.5	QFP A1 D0-1, VQ veinlet	0.05	0.20	10.30	<0.05
223.5	224.0	Q806627	0.5	QFP A1 D0-1, VQ veinlet	0.05	1.40	12.70	<0.05
224.0	224.5	Q806628	0.5	QFP A1 D0-1	0.10	1.30	28.60	<0.05
224.5	225.0	Q806629	0.5	QFP A1 D0-1, QFP A2 D3	0.04	<0.2	7.40	<0.05
225.0	225.5	Q806630	0.5	QFP A2 D3	0.01	0.80	2.30	<0.05
225.5	226.0	Q806631	0.5	QFP A2 D3	0.01	<0.2	2.60	<0.05
226.0	226.5	Q806632	0.5	QFP A2 D3	0.02	1.70	13.10	<0.05
226.5	227.0	Q806633	0.5	QFP A2 D3	0.01	1.20	2.60	<0.05
227.0	227.5	Q806634	0.5	QFP A2 D3	0.02	0.70	2.20	<0.05
227.5	228.0	Q806635	0.5	QFP A2 D3, QFP A2 D0-1	0.03	0.50	6.40	<0.05
228.0	228.5	Q806636	0.5	QFP A2 D0-1	0.06	1.70	13.10	<0.05
228.5	229.0	Q806637	0.5	QFP A2 D0-1	0.05	<0.2	9.10	<0.05
229.0	229.5	Q806638	0.5	QFP A2 D0-1	0.04	0.30	11.70	<0.05
229.5	230.0	Q806639	0.5	QFP A2 D3	0.02	0.30	5.60	<0.05
230.0	231.0	Q806640	1.0	QFP A1 D0-1	0.04	<0.2	11.50	<0.05
231.0	232.0	Q806641	1.0	QFP A1 D0-1	0.05	0.20	11.20	<0.05
232.0	233.0	Q806642	1.0	QFP A1 D0-1	0.03	0.20	7.00	<0.05
233.0	233.5	Q806643	0.5	QFP A1 D0-1	0.03	0.30	13.30	<0.05
233.5	234.0	Q806644	0.5	QFP A1 D1, VQ A1 D2, QFP A0 D0-1	0.04	0.20	9.10	<0.05

Assay

From	To	Sample number	Length	Description	Ag-ME-MS61 (ppm)	As-ME-MS61 (ppm)	Cu-ME-MS61 (ppm)	Te-ME-MS61 (ppm)
234.0	235.0	Q806645	1.0	QFP A0 D0-1	0.04	<0.2	17.90	<0.05
235.0	236.0	Q806646	1.0	QFP A0 D0-1	0.05	0.80	23.10	<0.05
236.0	236.5	Q806647	0.5	QFP A0 D0-1, QFP A2 D2	0.05	<0.2	16.30	<0.05
236.5	237.0	Q806648	0.5	QFP A2 D2	<0.01	<0.2	2.50	<0.05
237.0	237.5	Q806649	0.5	QFP A2 D2	0.04	0.50	9.90	<0.05
237.5	238.0	Q806651	0.5	QFP A2 D2	0.03	<0.2	13.60	<0.05
238.0	238.5	Q806652	0.5	QFP A2 D2	0.07	<0.2	25.40	<0.05
238.5	239.0	Q806653	0.5	QFP A2 D2	0.03	1.10	19.70	<0.05
239.0	239.5	Q806654	0.5	QFP A2 D2	0.05	0.70	29.40	<0.05
239.5	240.0	Q806655	0.5	QFP A2 D2	0.01	0.70	5.40	<0.05
240.0	240.5	Q806656	0.5	QFP A2 D2, QFP A0 D0	0.04	<0.2	8.80	<0.05
240.5	241.0	Q806657	0.5	QFP A0 D0	0.15	0.60	44.80	<0.05
241.0	242.0	Q806658	1.0	QFP A0 D0	0.17	<0.2	38.70	<0.05
242.0	243.0	Q806659	1.0	QFP A0 D0	0.04	<0.2	6.50	<0.05
243.0	244.0	Q806660	1.0	QFP A0 D0	0.06	1.10	11.20	<0.05
244.0	245.0	Q806661	1.0	QFP A0 D0	0.06	1.20	9.90	<0.05
245.0	246.0	Q806662	1.0	QFP A0 D0	0.04	<0.2	7.70	<0.05
246.0	247.0	Q806663	1.0	QFP A0 D0	0.04	1.90	6.40	<0.05
247.0	248.0	Q806664	1.0	QFP A0 D0	0.04	<0.2	11.90	<0.05
248.0	249.0	Q806665	1.0	QFP A0 D0	0.07	0.80	12.60	<0.05
249.0	250.0	Q806666	1.0	QFP A0 D0	0.06	1.50	14.80	0.05
250.0	251.0	Q806667	1.0	QFP A0 D0	0.06	1.70	11.20	<0.05
251.0	252.0	Q806668	1.0	QFP A0 D0	0.06	0.80	12.10	<0.05

Magnetism

From	To	Magnetism	Title	Description
15.0	15.0	57331	Mag Field (nT) from EZ-TRAC	
18.0	18.0	51390	Mag Field (nT) from EZ-TRAC	
21.0	21.0	57813	Mag Field (nT) from EZ-TRAC	
24.0	24.0	56045	Mag Field (nT) from EZ-TRAC	
27.0	27.0	56219	Mag Field (nT) from EZ-TRAC	
30.0	30.0	55721	Mag Field (nT) from EZ-TRAC	
33.0	33.0	56586	Mag Field (nT) from EZ-TRAC	
36.0	36.0	56461	Mag Field (nT) from EZ-TRAC	
39.0	39.0	56068	Mag Field (nT) from EZ-TRAC	
42.0	42.0	55999	Mag Field (nT) from EZ-TRAC	
45.0	45.0	56004	Mag Field (nT) from EZ-TRAC	
48.0	48.0	56212	Mag Field (nT) from EZ-TRAC	
51.0	51.0	56043	Mag Field (nT) from EZ-TRAC	
54.0	54.0	55760	Mag Field (nT) from EZ-TRAC	
57.0	57.0	55416	Mag Field (nT) from EZ-TRAC	
60.0	60.0	52348	Mag Field (nT) from EZ-TRAC	
63.0	63.0	55781	Mag Field (nT) from EZ-TRAC	
66.0	66.0	55925	Mag Field (nT) from EZ-TRAC	
69.0	69.0	56267	Mag Field (nT) from EZ-TRAC	
72.0	72.0	56025	Mag Field (nT) from EZ-TRAC	
75.0	75.0	55999	Mag Field (nT) from EZ-TRAC	
78.0	78.0	55369	Mag Field (nT) from EZ-TRAC	
81.0	81.0	56143	Mag Field (nT) from EZ-TRAC	
84.0	84.0	56119	Mag Field (nT) from EZ-TRAC	
87.0	87.0	56023	Mag Field (nT) from EZ-TRAC	
90.0	90.0	56044	Mag Field (nT) from EZ-TRAC	
93.0	93.0	56102	Mag Field (nT) from EZ-TRAC	
96.0	96.0	56092	Mag Field (nT) from EZ-TRAC	
99.0	99.0	56071	Mag Field (nT) from EZ-TRAC	
102.0	102.0	56020	Mag Field (nT) from EZ-TRAC	
105.0	105.0	56071	Mag Field (nT) from EZ-TRAC	
108.0	108.0	56082	Mag Field (nT) from EZ-TRAC	
111.0	111.0	56167	Mag Field (nT) from EZ-TRAC	
114.0	114.0	56195	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
117.0	117.0	55967	Mag Field (nT) from EZ-TRAC	
120.0	120.0	56175	Mag Field (nT) from EZ-TRAC	
123.0	123.0	56778	Mag Field (nT) from EZ-TRAC	
126.0	126.0	56166	Mag Field (nT) from EZ-TRAC	
129.0	129.0	56075	Mag Field (nT) from EZ-TRAC	
132.0	132.0	56013	Mag Field (nT) from EZ-TRAC	
135.0	135.0	55946	Mag Field (nT) from EZ-TRAC	
138.0	138.0	56084	Mag Field (nT) from EZ-TRAC	
141.0	141.0	56063	Mag Field (nT) from EZ-TRAC	
144.0	144.0	55992	Mag Field (nT) from EZ-TRAC	
147.0	147.0	56074	Mag Field (nT) from EZ-TRAC	
150.0	150.0	56285	Mag Field (nT) from EZ-TRAC	
153.0	153.0	56037	Mag Field (nT) from EZ-TRAC	
156.0	156.0	56074	Mag Field (nT) from EZ-TRAC	
159.0	159.0	56011	Mag Field (nT) from EZ-TRAC	
162.0	162.0	56082	Mag Field (nT) from EZ-TRAC	
165.0	165.0	56061	Mag Field (nT) from EZ-TRAC	
168.0	168.0	56094	Mag Field (nT) from EZ-TRAC	
171.0	171.0	56046	Mag Field (nT) from EZ-TRAC	
174.0	174.0	56079	Mag Field (nT) from EZ-TRAC	
177.0	177.0	55999	Mag Field (nT) from EZ-TRAC	
180.0	180.0	56104	Mag Field (nT) from EZ-TRAC	
183.0	183.0	56119	Mag Field (nT) from EZ-TRAC	
186.0	186.0	56021	Mag Field (nT) from EZ-TRAC	
189.0	189.0	56058	Mag Field (nT) from EZ-TRAC	
192.0	192.0	56112	Mag Field (nT) from EZ-TRAC	
195.0	195.0	56050	Mag Field (nT) from EZ-TRAC	
198.0	198.0	56111	Mag Field (nT) from EZ-TRAC	
201.0	201.0	56068	Mag Field (nT) from EZ-TRAC	
204.0	204.0	56100	Mag Field (nT) from EZ-TRAC	
207.0	207.0	56144	Mag Field (nT) from EZ-TRAC	
210.0	210.0	56078	Mag Field (nT) from EZ-TRAC	
213.0	213.0	56148	Mag Field (nT) from EZ-TRAC	
216.0	216.0	56100	Mag Field (nT) from EZ-TRAC	

Magnetism

From	To	Magnetism	Title	Description
219.0	219.0	56097	Mag Field (nT) from EZ-TRAC	
222.0	222.0	56094	Mag Field (nT) from EZ-TRAC	
225.0	225.0	56087	Mag Field (nT) from EZ-TRAC	
228.0	228.0	56084	Mag Field (nT) from EZ-TRAC	
231.0	231.0	56031	Mag Field (nT) from EZ-TRAC	
234.0	234.0	56099	Mag Field (nT) from EZ-TRAC	
237.0	237.0	56006	Mag Field (nT) from EZ-TRAC	
240.0	240.0	56012	Mag Field (nT) from EZ-TRAC	
243.0	243.0	56032	Mag Field (nT) from EZ-TRAC	
246.0	246.0	56032	Mag Field (nT) from EZ-TRAC	
249.0	249.0	56029	Mag Field (nT) from EZ-TRAC	
252.0	252.0	55971	Mag Field (nT) from EZ-TRAC	

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
6.0	9.0	3		7100						Fair
9.0	12.0			68						Fair
12.0	15.0			81						Good
15.0	18.0			79.666666						Good
18.0	21.0			88.333333						Good
21.0	24.0			96.666666						Excellent
24.0	27.0			56.666666						Fair
27.0	30.0			76.666666						Good
30.0	33.0			78.666666						Good
33.0	36.0			73.666666						Fair
36.0	39.0			67						Fair
39.0	42.0			41						Poor
42.0	45.0			81.666666						Good
45.0	48.0			78						Good
48.0	51.0			75.666666						Good
51.0	54.0			72.333333						Fair
54.0	57.0			84.333333						Good
57.0	60.0			59.333333						Fair
60.0	63.0			70.333333						Fair
63.0	66.0			61						Fair
66.0	69.0			71.333333						Fair
69.0	72.0			76.333333						Good
72.0	75.0			86						Good
75.0	78.0			67.666666						Fair
78.0	81.0			63.666666						Fair
81.0	84.0			77						Good
84.0	87.0			92						Excellent
87.0	90.0			71.333333						Fair
90.0	93.0			85.333333						Good
93.0	96.0			79.666666						Good
96.0	99.0			69						Fair
99.0	102.0			87						Good

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
102.0	105.0			81						Good
105.0	108.0			84						Good
108.0	111.0			85						Good
111.0	114.0			90						Good
114.0	117.0			94.666666(						Excellent
117.0	120.0			88.333333:						Good
120.0	123.0			94.333333:						Excellent
123.0	126.0			99.666666(						Excellent
126.0	129.0			98.666666(						Excellent
129.0	132.0			81.333333:						Good
132.0	135.0			97						Excellent
135.0	138.0			87.333333:						Good
138.0	141.0			99.333333:						Excellent
141.0	144.0			96.666666(						Excellent
144.0	147.0			100						Excellent
147.0	150.0			87						Good
150.0	153.0			80						Good
153.0	156.0			84.666666(						Good
156.0	159.0			87.333333:						Good
159.0	162.0			93.333333:						Excellent
162.0	165.0			98						Excellent
165.0	168.0			68						Fair
168.0	171.0			94.333333:						Excellent
171.0	174.0			92.666666(						Excellent
174.0	177.0			99.333333:						Excellent
177.0	180.0			100						Excellent
180.0	183.0			99.333333:						Excellent
183.0	186.0			99						Excellent
186.0	189.0			100						Excellent
189.0	192.0			92						Excellent
192.0	195.0			97.333333:						Excellent
195.0	198.0			90.333333:						Excellent

RQD

From	To	Length	Recovered (%)	RQD (%)	Joints			Weathering	Strength	Description
					Number	Type	Angle			
198.0	201.0			98.333333						Excellent
201.0	204.0			77.333333						Good
204.0	207.0			72.666666						Fair
207.0	210.0			99						Excellent
210.0	213.0			79						Good
213.0	216.0			89.666666						Good
216.0	219.0			79.333333						Good
219.0	222.0			82						Good
222.0	225.0			88.666666						Good
225.0	228.0			87						Good
228.0	231.0			93						Excellent
231.0	234.0			96.333333						Excellent
234.0	237.0			99.666666						Excellent
237.0	240.0			90.333333						Excellent
240.0	243.0			96						Excellent
243.0	246.0			97.666666						Excellent
246.0	249.0			94.666666						Excellent
249.0	252.0			94.333333						Excellent

Oriented structure

Depth	Azimuth/ Direction	Dip/ Dip	Summary	Title	Description